

RecordYearMonth, VessNat, Lat, Long, Rectangle, Course, Speed

2018-Feb, GBR, 59.289, 1.247, 47F1, 70, 2  
2018-Feb, GBR, 58.311, 0.585, 45F0, 0, 0  
2018-Feb, DNK, 58.133, 0.929, 45F0, 204, 3  
2018-Feb, GBR, 59.005, 1.347, 47F1, 282, 3  
2018-Feb, DNK, 58.125, 0.875, 45F0, 95, 4  
2018-Feb, GBR, 59.176, 1.603, 47F1, 112, 6  
2018-Feb, GBR, 59.170, 1.639, 47F1, 122, 7  
2018-Feb, DNK, 58.100, 0.929, 45F0, 299, 4  
2018-Feb, GBR, 59.033, 1.225, 47F1, 197, 5  
2018-Feb, GBR, 58.018, 0.783, 45F0, 309, 3  
2018-Feb, NOR, 59.426, 1.772, 47F1, 196, 8  
2018-Feb, DNK, 58.131, 0.860, 45F0, 290, 1  
2018-Feb, GBR, 59.078, 1.654, 47F1, 179, 3  
2018-Feb, GBR, 59.074, 1.642, 47F1, 182, 4  
2018-Feb, NOR, 59.344, 1.725, 47F1, 185, 2  
2018-Feb, DNK, 58.145, 0.847, 45F0, 4, 3  
2018-Feb, GBR, 58.079, 0.634, 45F0, 304, 3  
2018-Feb, NOR, 59.296, 1.713, 47F1, 187, 2  
2018-Feb, DNK, 58.110, 0.985, 45F0, 315, 9  
2018-Feb, DNK, 58.189, 0.791, 45F0, 281, 8  
2018-Feb, GBR, 58.103, 0.460, 45F0, 270, 3  
2018-Feb, NOR, 59.198, 1.685, 47F1, 184, 3  
2018-Feb, DNK, 58.179, 0.521, 45F0, 246, 9  
2018-Feb, NOR, 59.164, 1.667, 47F1, 244, 1  
2018-Feb, DNK, 58.118, 0.246, 45F0, 237, 9  
2018-Feb, GBR, 58.107, 0.306, 45F0, 253, 1  
2018-Feb, NOR, 59.066, 1.647, 47F1, 192, 4  
2018-Feb, NOR, 59.014, 1.633, 47F1, 186, 2  
2018-Feb, GBR, 58.128, 0.074, 45F0, 285, 3  
2018-Feb, GBR, 59.022, 1.622, 47F1, 18, 3  
2018-Feb, GBR, 59.030, 1.614, 47F1, 10, 2  
2018-Feb, GBR, 59.016, 1.184, 47F1, 70, 2  
2018-Feb, GBR, 59.038, 1.228, 47F1, 0, 0  
2018-Feb, GBR, 59.117, 1.655, 47F1, 15, 3  
2018-Feb, GBR, 59.123, 1.645, 47F1, 22, 3  
2018-Feb, GBR, 59.052, 1.294, 47F1, 65, 2  
2018-Feb, GBR, 59.002, 1.249, 47F1, 80, 7  
2018-Feb, DNK, 58.457, 0.108, 45F0, 100, 14  
2018-Feb, GBR, 58.144, 0.179, 45F0, 58, 10  
2018-Feb, GBR, 59.083, 1.374, 47F1, 226, 8  
2018-Feb, GBR, 59.074, 1.339, 47F1, 254, 8  
2018-Feb, DNK, 58.424, 0.557, 45F0, 95, 14  
2018-Feb, GBR, 58.200, 0.321, 45F0, 50, 9  
2018-Feb, GBR, 59.048, 1.458, 47F1, 109, 1  
2018-Feb, GBR, 58.264, 0.454, 45F0, 0, 0  
2018-Feb, GBR, 58.475, 0.130, 45F0, 0, 0  
2018-Feb, GBR, 59.216, 1.026, 47F1, 0, 0  
2018-Feb, DNK, 58.390, 1.002, 45F1, 100, 15  
2018-Feb, GBR, 59.221, 1.034, 47F1, 0, 0  
2018-Feb, GBR, 58.480, 0.144, 45F0, 0, 0  
2018-Feb, GBR, 58.329, 0.645, 45F0, 54, 9  
2018-Feb, GBR, 58.148, 0.080, 45F0, 0, 0  
2018-Feb, GBR, 59.058, 1.027, 47F1, 349, 2  
2018-Feb, GBR, 59.063, 1.037, 47F1, 323, 3  
2018-Feb, DNK, 58.354, 1.427, 45F1, 101, 13  
2018-Feb, GBR, 58.175, 0.147, 45F0, 0, 0  
2018-Feb, GBR, 58.398, 0.742, 45F0, 55, 10  
2018-Feb, GBR, 59.006, 1.577, 47F1, 189, 3  
2018-Feb, GBR, 58.235, 0.322, 45F0, 0, 0  
2018-Feb, GBR, 58.255, 0.382, 45F0, 55, 10  
2018-Feb, GBR, 59.292, 1.129, 47F1, 63, 3  
2018-Feb, DNK, 58.317, 1.846, 45F1, 100, 13  
2018-Feb, GBR, 59.005, 1.359, 47F1, 84, 3

2018-Feb, GBR, 59.153, 1.029, 47F1, 353, 3  
2018-Feb, GBR, 59.154, 1.039, 47F1, 353, 3  
2018-Feb, GBR, 58.328, 0.589, 45F0, 59, 11  
2018-Feb, GBR, 58.431, 0.887, 45F0, 56, 9  
2018-Feb, GBR, 59.340, 1.165, 47F1, 195, 5  
2018-Feb, GBR, 59.009, 1.331, 47F1, 261, 3  
2018-Feb, GBR, 59.237, 1.027, 47F1, 344, 3  
2018-Feb, GBR, 59.243, 1.036, 47F1, 338, 3  
2018-Feb, NOR, 58.442, 0.825, 45F0, 236, 5  
2018-Feb, GBR, 59.070, 1.383, 47F1, 267, 3  
2018-Feb, GBR, 59.250, 1.088, 47F1, 129, 4  
2018-Feb, NOR, 58.378, 0.730, 45F0, 223, 6  
2018-Feb, GBR, 59.296, 1.153, 47F1, 76, 8  
2018-Feb, GBR, 59.301, 1.170, 47F1, 92, 5  
2018-Feb, NOR, 58.326, 0.657, 45F0, 236, 3  
2018-Feb, GBR, 59.048, 1.236, 47F1, 175, 2  
2018-Feb, GBR, 59.174, 1.000, 47F1, 103, 4  
2018-Feb, NOR, 58.283, 0.594, 45F0, 198, 5  
2018-Feb, DNK, 58.371, 0.219, 45F0, 103, 9  
2018-Feb, GBR, 59.392, 1.269, 47F1, 49, 3  
2018-Feb, GBR, 59.397, 1.260, 47F1, 14, 3  
2018-Feb, NOR, 58.253, 0.552, 45F0, 159, 2  
2018-Feb, GBR, 59.003, 1.147, 47F1, 182, 2  
2018-Feb, DNK, 58.338, 0.514, 45F0, 98, 9  
2018-Feb, NOR, 58.293, 0.579, 45F0, 7, 3  
2018-Feb, DNK, 58.271, 0.781, 45F0, 95, 9  
2018-Feb, GBR, 59.477, 1.269, 47F1, 343, 3  
2018-Feb, GBR, 59.496, 1.259, 47F1, 29, 3  
2018-Feb, NOR, 58.344, 0.600, 45F0, 7, 3  
2018-Feb, DNK, 58.258, 1.104, 45F1, 99, 12  
2018-Feb, GBR, 58.011, 0.600, 45F0, 347, 2  
2018-Feb, NOR, 58.399, 0.601, 45F0, 358, 4  
2018-Feb, DNK, 58.225, 1.423, 45F1, 97, 11  
2018-Feb, NOR, 58.444, 0.660, 45F0, 34, 4  
2018-Feb, DNK, 58.192, 1.756, 45F1, 100, 12  
2018-Feb, GBR, 58.119, 0.606, 45F0, 336, 3  
2018-Feb, GBR, 58.088, 0.603, 45F0, 13, 3  
2018-Feb, NOR, 58.475, 0.695, 45F0, 356, 0  
2018-Feb, GBR, 58.172, 0.583, 45F0, 238, 0  
2018-Feb, DNK, 58.479, 0.129, 45F0, 94, 14  
2018-Feb, GBR, 58.465, 1.022, 45F1, 167, 4  
2018-Feb, GBR, 58.478, 1.022, 45F1, 173, 3  
2018-Feb, GBR, 59.284, 1.802, 47F1, 229, 10  
2018-Feb, GBR, 59.325, 1.888, 47F1, 235, 10  
2018-Feb, GBR, 59.295, 1.825, 47F1, 0, 0  
2018-Feb, GBR, 58.220, 0.623, 45F0, 44, 3  
2018-Feb, GBR, 58.468, 1.022, 45F1, 0, 0  
2018-Feb, GBR, 58.214, 0.617, 45F0, 0, 0  
2018-Feb, DNK, 58.462, 0.564, 45F0, 96, 13  
2018-Feb, GBR, 59.232, 1.692, 47F1, 226, 11  
2018-Apr, GBR, 56.421, 2.209, 41F2, 301, 0  
2018-Apr, GBR, 56.326, 2.229, 41F2, 332, 0  
2018-Apr, NOR, 58.301, 0.337, 45F0, 103, 11  
2018-Apr, GBR, 58.005, 1.731, 45F1, 345, 1  
2018-Apr, NOR, 58.267, 0.708, 45F0, 102, 12  
2018-Apr, GBR, 56.335, 2.230, 41F2, 195, 0  
2018-Apr, NOR, 58.256, 1.088, 45F1, 89, 13  
2018-Apr, GBR, 58.073, 0.520, 45F0, 65, 9  
2018-Apr, GBR, 56.763, 2.037, 42F2, 227, 0  
2018-Apr, NOR, 58.237, 1.467, 45F1, 94, 12  
2018-Apr, GBR, 56.347, 2.237, 41F2, 29, 0  
2018-Apr, NOR, 58.204, 1.838, 45F1, 103, 11  
2018-Apr, GBR, 56.783, 2.040, 42F2, 356, 0  
2018-Apr, GBR, 58.196, 1.024, 45F1, 74, 9

2018-Apr, GBR, 56.365, 2.249, 41F2, 41, 0  
2018-Apr, GBR, 56.757, 2.038, 42F2, 41, 0  
2018-Apr, GBR, 58.019, 1.796, 45F1, 358, 0  
2018-Apr, GBR, 58.324, 1.526, 45F1, 60, 9  
2018-Apr, GBR, 56.381, 2.260, 41F2, 225, 4  
2018-Apr, GBR, 56.755, 2.029, 42F2, 62, 0  
2018-Apr, GBR, 59.039, 1.227, 47F1, 26, 3  
2018-Apr, GBR, 56.757, 2.030, 42F2, 83, 1  
2018-Apr, GBR, 59.086, 1.361, 47F1, 68, 3  
2018-Apr, GBR, 56.376, 2.296, 41F2, 91, 1  
2018-Apr, GBR, 56.758, 2.040, 42F2, 260, 5  
2018-Apr, GBR, 59.148, 1.495, 47F1, 55, 7  
2018-Apr, GBR, 59.139, 1.473, 47F1, 38, 1  
2018-Apr, GBR, 59.146, 1.483, 47F1, 0, 0  
2018-Apr, GBR, 56.378, 2.324, 41F2, 240, 4  
2018-Apr, GBR, 56.756, 2.028, 42F2, 86, 2  
2018-Apr, GBR, 56.756, 2.028, 42F2, 0, 0  
2018-Apr, GBR, 59.199, 1.585, 47F1, 12, 3  
2018-Apr, GBR, 56.364, 2.231, 41F2, 264, 2  
2018-Apr, GBR, 59.370, 1.471, 47F1, 203, 8  
2018-Apr, GBR, 59.375, 1.481, 47F1, 0, 0  
2018-Apr, GBR, 59.000, 1.255, 47F1, 104, 3  
2018-Apr, GBR, 59.277, 1.660, 47F1, 60, 1  
2018-Apr, GBR, 59.161, 1.133, 47F1, 7, 4  
2018-Apr, GBR, 59.162, 1.142, 47F1, 14, 3  
2018-Apr, GBR, 56.366, 2.220, 41F2, 78, 2  
2018-Apr, GBR, 59.193, 1.149, 47F1, 230, 6  
2018-Apr, GBR, 59.352, 1.748, 47F1, 1, 3  
2018-Apr, GBR, 59.232, 1.225, 47F1, 106, 10  
2018-Apr, GBR, 59.230, 1.249, 47F1, 110, 10  
2018-Apr, GBR, 59.235, 1.323, 47F1, 0, 0  
2018-Apr, GBR, 56.375, 2.270, 41F2, 57, 0  
2018-Apr, GBR, 59.428, 1.096, 47F1, 42, 8  
2018-Apr, GBR, 59.438, 1.799, 47F1, 22, 3  
2018-Apr, GBR, 58.011, 1.770, 45F1, 192, 0  
2018-Apr, GBR, 59.320, 1.343, 47F1, 341, 3  
2018-Apr, GBR, 59.320, 1.335, 47F1, 349, 4  
2018-Apr, GBR, 56.383, 2.308, 41F2, 74, 0  
2018-Apr, GBR, 56.785, 2.000, 42F2, 98, 1  
2018-Apr, GBR, 58.010, 1.798, 45F1, 209, 0  
2018-Apr, GBR, 58.102, 0.406, 45F0, 68, 9  
2018-Apr, GBR, 58.108, 0.428, 45F0, 67, 9  
2018-Apr, GBR, 59.421, 1.348, 47F1, 159, 1  
2018-Apr, GBR, 59.420, 1.346, 47F1, 156, 2  
2018-Apr, GBR, 56.372, 2.285, 41F2, 231, 5  
2018-Apr, GBR, 56.795, 2.024, 42F2, 74, 0  
2018-Apr, GBR, 58.007, 1.743, 45F1, 259, 7  
2018-Apr, GBR, 59.489, 1.464, 47F1, 22, 3  
2018-Apr, GBR, 58.252, 0.928, 45F0, 61, 9  
2018-Apr, GBR, 58.243, 0.910, 45F0, 61, 10  
2018-Apr, GBR, 59.491, 1.457, 47F1, 25, 3  
2018-Apr, DNK, 59.000, 1.330, 47F1, 81, 9  
2018-Apr, GBR, 56.349, 2.214, 41F2, 75, 1  
2018-Apr, GBR, 56.768, 2.021, 42F2, 194, 5  
2018-Apr, DNK, 59.008, 1.405, 47F1, 268, 3  
2018-Apr, GBR, 58.002, 1.639, 45F1, 63, 0  
2018-Apr, DNK, 59.493, 1.919, 47F1, 117, 3  
2018-Apr, GBR, 58.389, 1.424, 45F1, 61, 9  
2018-Apr, GBR, 58.398, 1.443, 45F1, 53, 9  
2018-Apr, GBR, 56.363, 2.269, 41F2, 73, 1  
2018-Apr, DNK, 59.008, 1.306, 47F1, 266, 3  
2018-Apr, NOR, 59.433, 1.637, 47F1, 218, 9  
2018-Apr, DNK, 59.484, 1.969, 47F1, 109, 4  
2018-Apr, NOR, 59.325, 1.423, 47F1, 222, 9

2018-Apr, DNK, 59.009, 1.207, 47F1, 275, 4  
2018-Apr, GBR, 59.325, 1.668, 47F1, 194, 7  
2018-Apr, GBR, 56.771, 2.051, 42F2, 216, 3  
2018-Apr, GBR, 58.022, 1.667, 45F1, 56, 0  
2018-Apr, NOR, 59.210, 1.217, 47F1, 222, 9  
2018-Apr, DNK, 59.005, 1.112, 47F1, 253, 3  
2018-Apr, GBR, 56.364, 2.271, 41F2, 237, 3  
2018-Apr, NOR, 59.093, 1.020, 47F1, 218, 9  
2018-Apr, GBR, 59.194, 1.545, 47F1, 129, 4  
2018-Apr, GBR, 56.756, 2.034, 42F2, 78, 0  
2018-Apr, GBR, 58.043, 1.692, 45F1, 53, 0  
2018-Apr, GBR, 59.497, 1.784, 47F1, 200, 10  
2018-Apr, GBR, 56.361, 2.248, 41F2, 59, 2  
2018-Apr, GBR, 59.459, 1.763, 47F1, 208, 9  
2018-Apr, GBR, 59.304, 1.722, 47F1, 193, 3  
2018-Apr, GBR, 58.010, 1.633, 45F1, 350, 1  
2018-Apr, GBR, 56.771, 2.028, 42F2, 294, 0  
2018-Apr, NOR, 59.148, 1.364, 47F1, 222, 9  
2018-Apr, GBR, 58.142, 0.020, 45F0, 271, 3  
2018-Apr, GBR, 58.482, 0.461, 45F0, 170, 4  
2018-Apr, GBR, 56.342, 2.242, 41F2, 341, 1  
2018-Apr, GBR, 58.009, 1.703, 45F1, 46, 0  
2018-Apr, NOR, 59.180, 1.988, 47F1, 290, 3  
2018-Apr, GBR, 58.131, 0.218, 45F0, 0, 0  
2018-Apr, GBR, 56.765, 2.039, 42F2, 109, 0  
2018-Apr, GBR, 58.025, 1.776, 45F1, 171, 1  
2018-Apr, GBR, 56.381, 2.229, 41F2, 234, 0  
2018-Apr, GBR, 56.751, 2.028, 42F2, 230, 1  
2018-Apr, GBR, 56.798, 2.039, 42F2, 115, 0  
2018-Apr, GBR, 58.014, 1.625, 45F1, 310, 0  
2018-Apr, GBR, 56.359, 2.242, 41F2, 130, 6  
2018-Apr, GBR, 58.034, 1.814, 45F1, 91, 0  
2018-Apr, GBR, 56.367, 2.252, 41F2, 83, 0  
2018-Apr, GBR, 59.217, 1.543, 47F1, 264, 3  
2018-Apr, GBR, 56.757, 2.013, 42F2, 210, 2  
2018-Apr, GBR, 58.055, 1.721, 45F1, 146, 0  
2018-Apr, GBR, 58.020, 0.027, 45F0, 0, 0  
2018-Apr, GBR, 56.345, 2.187, 41F2, 15, 4  
2018-Apr, GBR, 59.321, 1.718, 47F1, 184, 3  
2018-Apr, GBR, 59.105, 1.810, 47F1, 296, 11  
2018-Apr, GBR, 59.142, 1.665, 47F1, 298, 11  
2018-Apr, GBR, 59.193, 1.520, 47F1, 167, 1  
2018-Apr, GBR, 56.758, 2.021, 42F2, 288, 2  
2018-Apr, GBR, 58.049, 1.759, 45F1, 187, 1  
2018-Apr, GBR, 56.369, 2.334, 41F2, 242, 2  
2018-Apr, GBR, 59.219, 1.685, 47F1, 197, 3  
2018-Apr, GBR, 59.202, 1.690, 47F1, 182, 3  
2018-Apr, GBR, 59.197, 1.493, 47F1, 341, 0  
2018-Apr, GBR, 56.748, 2.023, 42F2, 216, 2  
2018-Apr, GBR, 58.040, 1.796, 45F1, 101, 0  
2018-Apr, GBR, 56.362, 2.277, 41F2, 274, 1  
2018-Apr, GBR, 59.134, 1.672, 47F1, 192, 3  
2018-Apr, GBR, 59.120, 1.658, 47F1, 159, 3  
2018-Apr, GBR, 58.032, 1.650, 45F1, 270, 7  
2018-Apr, GBR, 59.456, 1.802, 47F1, 127, 0  
2018-Apr, GBR, 59.228, 1.500, 47F1, 0, 0  
2018-Apr, GBR, 59.228, 1.500, 47F1, 0, 0  
2018-Apr, GBR, 56.358, 2.215, 41F2, 281, 2  
2018-Apr, GBR, 59.040, 1.646, 47F1, 163, 3  
2018-Apr, GBR, 59.027, 1.632, 47F1, 206, 3  
2018-Apr, GBR, 59.493, 1.023, 47F1, 239, 3  
2018-Apr, GBR, 59.235, 1.486, 47F1, 303, 1  
2018-Apr, GBR, 58.032, 1.692, 45F1, 26, 0  
2018-Apr, GBR, 59.362, 1.735, 47F1, 200, 3

2018-Apr, GBR, 59.392, 1.756, 47F1, 212, 3  
2018-Apr, GBR, 59.381, 1.748, 47F1, 0, 0  
2018-Apr, GBR, 56.357, 2.112, 41F2, 238, 3  
2018-Apr, GBR, 56.759, 2.033, 42F2, 46, 0  
2018-Apr, GBR, 58.046, 1.738, 45F1, 47, 0  
2018-Apr, GBR, 56.365, 2.148, 41F2, 0, 0  
2018-Apr, GBR, 59.307, 1.721, 47F1, 186, 3  
2018-Apr, GBR, 59.243, 1.530, 47F1, 212, 3  
2018-Apr, DNK, 58.338, 1.826, 45F1, 272, 9  
2018-Apr, GBR, 56.371, 2.172, 41F2, 103, 0  
2018-Apr, DNK, 58.356, 1.641, 45F1, 328, 3  
2018-Apr, GBR, 56.755, 2.025, 42F2, 350, 1  
2018-Apr, GBR, 59.221, 1.692, 47F1, 203, 3  
2018-Apr, GBR, 58.059, 1.781, 45F1, 211, 0  
2018-Apr, GBR, 59.001, 1.262, 47F1, 74, 2  
2018-Apr, GBR, 59.255, 1.557, 47F1, 77, 9  
2018-Apr, DNK, 58.408, 1.637, 45F1, 10, 3  
2018-Apr, GBR, 56.383, 2.230, 41F2, 85, 2  
2018-Apr, GBR, 58.078, 0.179, 45F0, 338, 4  
2018-Apr, GBR, 59.082, 1.617, 47F1, 170, 3  
2018-Apr, GBR, 56.769, 2.061, 42F2, 236, 5  
2018-Apr, GBR, 59.217, 1.569, 47F1, 218, 2  
2018-Apr, GBR, 58.397, 0.325, 45F0, 0, 0  
2018-Apr, GBR, 56.385, 2.265, 41F2, 226, 5  
2018-Apr, GBR, 58.371, 0.258, 45F0, 0, 0  
2018-Apr, GBR, 58.368, 0.269, 45F0, 241, 11  
2018-Apr, GBR, 58.155, 0.169, 45F0, 10, 2  
2018-Apr, GBR, 56.754, 2.012, 42F2, 62, 2  
2018-Apr, GBR, 59.036, 1.505, 47F1, 268, 3  
2018-Apr, GBR, 59.237, 1.565, 47F1, 270, 0  
2018-Apr, GBR, 56.343, 2.168, 41F2, 194, 0  
2018-Apr, GBR, 58.186, 0.272, 45F0, 0, 0  
2018-Apr, GBR, 58.190, 0.285, 45F0, 42, 3  
2018-Apr, GBR, 56.753, 2.032, 42F2, 174, 0  
2018-Apr, GBR, 59.049, 1.337, 47F1, 276, 2  
2018-Apr, GBR, 58.006, 1.632, 45F1, 54, 0  
2018-Apr, GBR, 56.753, 2.032, 42F2, 174, 0  
2018-Apr, GBR, 59.209, 1.549, 47F1, 231, 1  
2018-Apr, GBR, 56.343, 2.190, 41F2, 36, 0  
2018-Apr, GBR, 58.273, 0.361, 45F0, 346, 3  
2018-Apr, GBR, 56.760, 2.052, 42F2, 60, 1  
2018-Apr, GBR, 59.026, 1.203, 47F1, 250, 2  
2018-Apr, GBR, 58.012, 1.650, 45F1, 137, 0  
2018-Apr, GBR, 59.206, 1.562, 47F1, 21, 1  
2018-Apr, GBR, 56.351, 2.215, 41F2, 15, 2  
2018-Apr, GBR, 58.323, 0.224, 45F0, 306, 2  
2018-Apr, GBR, 59.022, 1.024, 47F1, 0, 0  
2018-Apr, GBR, 56.767, 2.045, 42F2, 71, 1  
2018-Apr, GBR, 59.022, 1.037, 47F1, 286, 3  
2018-Apr, GBR, 58.023, 1.673, 45F1, 91, 0  
2018-Apr, GBR, 59.235, 1.443, 47F1, 57, 1  
2018-Apr, GBR, 59.012, 1.333, 47F1, 269, 2  
2018-Apr, NLD, 56.476, 2.311, 41F2, 132, 10  
2018-Apr, GBR, 58.479, 1.441, 45F1, 196, 3  
2018-Apr, GBR, 56.368, 2.252, 41F2, 43, 1  
2018-Apr, GBR, 58.401, 0.340, 45F0, 0, 0  
2018-Apr, DNK, 59.023, 1.780, 47F1, 358, 3  
2018-Apr, GBR, 56.368, 2.240, 41F2, 62, 0  
2018-Apr, GBR, 58.305, 0.125, 45F0, 188, 3  
2018-Apr, GBR, 56.756, 2.011, 42F2, 88, 0  
2018-Apr, GBR, 58.032, 1.698, 45F1, 160, 0  
2018-Apr, GBR, 59.239, 1.441, 47F1, 262, 2  
2018-Apr, GBR, 59.014, 1.209, 47F1, 100, 1  
2018-Apr, NLD, 56.267, 2.782, 41F2, 128, 11

2018-Apr, DNK, 59.064, 1.840, 47F1, 16, 3  
2018-Apr, GBR, 58.380, 1.411, 45F1, 206, 3  
2018-Apr, DNK, 59.109, 1.887, 47F1, 29, 3  
2018-Apr, GBR, 56.768, 2.050, 42F2, 72, 2  
2018-Apr, GBR, 58.033, 1.723, 45F1, 107, 0  
2018-Apr, GBR, 59.221, 1.433, 47F1, 175, 0  
2018-Apr, DNK, 59.158, 1.917, 47F1, 2, 4  
2018-Apr, GBR, 58.286, 1.295, 45F1, 241, 9  
2018-Apr, GBR, 56.375, 2.286, 41F2, 132, 0  
2018-Apr, GBR, 58.179, 0.929, 45F0, 33, 8  
2018-Apr, GBR, 56.756, 2.040, 42F2, 236, 5  
2018-Apr, GBR, 58.012, 1.494, 45F1, 248, 7  
2018-Apr, GBR, 59.206, 1.399, 47F1, 311, 1  
2018-Apr, DNK, 59.256, 1.975, 47F1, 34, 3  
2018-Apr, GBR, 58.128, 0.830, 45F0, 246, 8  
2018-Apr, GBR, 56.372, 2.320, 41F2, 141, 1  
2018-Apr, GBR, 58.348, 1.087, 45F1, 20, 2  
2018-Apr, GBR, 59.207, 1.453, 47F1, 0, 0  
2018-Apr, GBR, 59.207, 1.453, 47F1, 0, 0  
2018-Apr, GBR, 58.016, 0.331, 45F0, 254, 9  
2018-Jun, DEU, 56.103, 2.636, 41F2, 258, 3  
2018-Jun, NOR, 59.002, 1.558, 47F1, 111, 13  
2018-Jun, GBR, 56.385, 2.271, 41F2, 121, 0  
2018-Jun, NOR, 59.033, 1.368, 47F1, 111, 13  
2018-Jun, SWE, 59.002, 1.389, 47F1, 108, 12  
2018-Jun, SWE, 59.002, 1.389, 47F1, 108, 12  
2018-Jun, DNK, 56.662, 2.721, 42F2, 268, 3  
2018-Jun, NLD, 56.103, 2.899, 41F2, 66, 3  
2018-Jun, DEU, 56.093, 2.620, 41F2, 118, 4  
2018-Jun, NOR, 59.451, 1.004, 47F1, 185, 9  
2018-Jun, NLD, 56.100, 2.658, 41F2, 276, 2  
2018-Jun, DNK, 56.665, 2.681, 42F2, 61, 1  
2018-Jun, GBR, 56.390, 2.300, 41F2, 278, 2  
2018-Jun, DEU, 56.079, 2.710, 41F2, 97, 4  
2018-Jun, NOR, 59.445, 1.153, 47F1, 46, 9  
2018-Jun, DNK, 56.694, 2.616, 42F2, 296, 3  
2018-Jun, NLD, 56.088, 2.809, 41F2, 90, 3  
2018-Jun, DEU, 56.079, 2.807, 41F2, 108, 3  
2018-Jun, NOR, 59.381, 1.205, 47F1, 238, 11  
2018-Jun, DNK, 56.740, 2.575, 42F2, 330, 2  
2018-Jun, NLD, 56.121, 2.991, 41F2, 225, 5  
2018-Jun, GBR, 56.376, 2.282, 41F2, 56, 2  
2018-Jun, GBR, 56.847, 2.455, 42F2, 0, 0  
2018-Jun, GBR, 56.832, 2.382, 42F2, 0, 0  
2018-Jun, GBR, 56.776, 2.430, 42F2, 0, 0  
2018-Jun, GBR, 56.897, 2.351, 42F2, 0, 0  
2018-Jun, GBR, 56.405, 2.353, 41F2, 0, 0  
2018-Jun, DEU, 56.085, 2.904, 41F2, 73, 4  
2018-Jun, GBR, 59.490, 1.129, 47F1, 220, 3  
2018-Jun, NLD, 56.094, 2.904, 41F2, 254, 4  
2018-Jun, DNK, 56.790, 2.559, 42F2, 9, 3  
2018-Jun, DNK, 56.593, 2.943, 42F2, 239, 3  
2018-Jun, GBR, 56.161, 2.920, 41F2, 268, 3  
2018-Jun, NOR, 58.468, 1.646, 45F1, 142, 2  
2018-Jun, NLD, 56.084, 2.803, 41F2, 267, 4  
2018-Jun, DNK, 56.838, 2.531, 42F2, 340, 3  
2018-Jun, DNK, 56.585, 2.858, 42F2, 259, 2  
2018-Jun, GBR, 56.394, 2.272, 41F2, 219, 2  
2018-Jun, NOR, 58.431, 1.626, 45F1, 142, 2  
2018-Jun, NLD, 56.082, 2.701, 41F2, 286, 4  
2018-Jun, DNK, 56.884, 2.494, 42F2, 356, 3  
2018-Jun, DNK, 56.576, 2.815, 42F2, 169, 2  
2018-Jun, NOR, 58.389, 1.630, 45F1, 142, 3  
2018-Jun, DNK, 58.186, 1.931, 45F1, 303, 3

2018-Jun,GBR,56.121,2.743,41F2,245,4  
2018-Jun,NLD,56.098,2.974,41F2,246,4  
2018-Jun,NLD,56.103,2.636,41F2,293,4  
2018-Jun,DNK,56.923,2.487,42F2,60,0  
2018-Jun,DNK,56.524,2.810,42F2,168,3  
2018-Jun,GBR,56.385,2.271,41F2,71,0  
2018-Jun,DNK,58.213,1.846,45F1,302,3  
2018-Jun,NOR,58.362,1.643,45F1,142,0  
2018-Jun,DEU,56.256,2.959,41F2,302,3  
2018-Jun,NOR,59.210,1.942,47F1,189,11  
2018-Jun,NLD,56.128,2.537,41F2,299,4  
2018-Jun,DNK,56.884,2.513,42F2,156,3  
2018-Jun,DNK,56.476,2.827,41F2,148,2  
2018-Jun,DNK,58.240,1.766,45F1,286,3  
2018-Jun,NOR,58.369,1.574,45F1,273,3  
2018-Jun,GBR,56.121,2.822,41F2,72,3  
2018-Jun,NLD,56.076,2.761,41F2,273,5  
2018-Jun,GBR,58.073,0.064,45F0,320,3  
2018-Jun,DEU,56.292,2.895,41F2,320,3  
2018-Jun,GBR,59.439,1.717,47F1,153,3  
2018-Jun,NOR,59.156,1.921,47F1,222,1  
2018-Jun,NLD,56.167,2.459,41F2,321,3  
2018-Jun,DNK,56.835,2.544,42F2,162,2  
2018-Jun,DNK,56.432,2.862,41F2,126,3  
2018-Jun,GBR,56.384,2.303,41F2,100,0  
2018-Jun,DNK,58.246,1.735,45F1,123,3  
2018-Jun,NOR,58.411,1.553,45F1,273,3  
2018-Jun,DEU,56.284,2.838,41F2,232,3  
2018-Jun,NOR,59.145,1.923,47F1,193,2  
2018-Jun,DNK,56.786,2.569,42F2,151,3  
2018-Jun,NLD,56.219,2.443,41F2,20,3  
2018-Jun,DNK,56.390,2.900,41F2,171,3  
2018-Jun,DNK,58.216,1.822,45F1,117,3  
2018-Jun,NOR,59.481,1.921,47F1,203,1  
2018-Jun,GBR,56.191,2.951,41F2,28,3  
2018-Jun,NOR,58.456,1.545,45F1,273,3  
2018-Jun,NLD,56.087,2.548,41F2,264,2  
2018-Jun,DEU,56.253,2.766,41F2,243,2  
2018-Jun,NOR,59.042,1.747,47F1,219,10  
2018-Jun,NOR,59.455,1.957,47F1,343,7  
2018-Jun,GBR,59.352,1.726,47F1,188,2  
2018-Jun,GBR,59.352,1.726,47F1,188,2  
2018-Jun,NLD,56.256,2.500,41F2,63,1  
2018-Jun,DNK,56.737,2.587,42F2,161,4  
2018-Jun,DNK,56.360,2.960,41F2,120,3  
2018-Jun,NOR,59.468,1.914,47F1,255,0  
2018-Jun,GBR,56.381,2.223,41F2,270,0  
2018-Jun,DNK,58.189,1.909,45F1,105,3  
2018-Jun,NOR,59.466,1.937,47F1,162,5  
2018-Jun,NLD,56.073,2.592,41F2,121,2  
2018-Jun,DEU,56.223,2.690,41F2,241,3  
2018-Jun,NOR,59.457,1.952,47F1,307,1  
2018-Jun,NLD,56.212,2.511,41F2,173,4  
2018-Jun,NOR,59.292,1.010,47F1,112,13  
2018-Jun,DNK,56.691,2.596,42F2,149,3  
2018-Jun,NOR,59.478,1.935,47F1,139,9  
2018-Jun,NOR,59.381,1.853,47F1,360,8  
2018-Jun,DNK,58.162,1.995,45F1,133,2  
2018-Jun,NOR,59.468,1.959,47F1,183,6  
2018-Jun,GBR,56.167,2.887,41F2,221,3  
2018-Jun,NLD,56.073,2.702,41F2,89,3  
2018-Jun,DEU,56.195,2.616,41F2,226,3  
2018-Jun,GBR,59.282,1.706,47F1,17,3  
2018-Jun,NOR,59.461,1.933,47F1,244,11

2018-Jun,NOR,59.479,1.016,47F1,80,9  
2018-Jun,NOR,59.454,1.928,47F1,281,1  
2018-Jun,NOR,59.097,1.401,47F1,102,13  
2018-Jun,DNK,56.664,2.661,42F2,286,2  
2018-Jun,NOR,59.222,1.425,47F1,107,13  
2018-Feb,GBR,58.236,0.667,45F0,88,2  
2018-Feb,DNK,58.432,0.996,45F0,95,13  
2018-Feb,GBR,58.370,1.147,45F1,128,3  
2018-Feb,DNK,58.405,1.425,45F1,97,13  
2018-Feb,GBR,58.389,1.102,45F1,115,3  
2018-Feb,GBR,58.381,1.121,45F1,0,0  
2018-Feb,GBR,58.236,0.840,45F0,95,2  
2018-Feb,GBR,58.403,0.274,45F0,220,9  
2018-Feb,DNK,58.393,1.856,45F1,90,14  
2018-Feb,DNK,58.494,0.304,45F0,103,13  
2018-Feb,GBR,58.304,1.171,45F1,149,4  
2018-Feb,GBR,58.210,0.895,45F0,0,0  
2018-Feb,GBR,59.298,1.223,47F1,0,0  
2018-Feb,GBR,59.002,1.144,47F1,58,3  
2018-Feb,DNK,58.453,0.721,45F0,100,15  
2018-Feb,GBR,59.294,1.408,47F1,0,0  
2018-Feb,GBR,59.010,1.168,47F1,0,0  
2018-Feb,GBR,58.187,1.030,45F1,94,8  
2018-Feb,GBR,58.193,0.950,45F0,0,0  
2018-Feb,GBR,58.193,0.955,45F0,0,0  
2018-Feb,GBR,59.023,1.215,47F1,348,4  
2018-Feb,GBR,58.194,0.961,45F0,95,5  
2018-Feb,DNK,58.411,1.139,45F1,100,13  
2018-Feb,GBR,58.248,1.223,45F1,114,2  
2018-Feb,GBR,59.070,1.260,47F1,38,3  
2018-Feb,DNK,58.360,1.554,45F1,101,13  
2018-Feb,GBR,58.139,1.366,45F1,58,3  
2018-Feb,GBR,59.071,1.349,47F1,92,3  
2018-Feb,DNK,58.319,1.979,45F1,99,14  
2018-Feb,GBR,58.204,1.357,45F1,116,2  
2018-Feb,GBR,59.069,1.446,47F1,79,3  
2018-Feb,GBR,58.217,1.388,45F1,353,3  
2018-Feb,GBR,59.048,1.453,47F1,285,3  
2018-Feb,GBR,58.143,1.383,45F1,203,3  
2018-Feb,GBR,58.304,0.229,45F0,88,10  
2018-Feb,GBR,59.005,1.574,47F1,170,3  
2018-Feb,GBR,58.208,1.885,45F1,258,10  
2018-Feb,GBR,58.315,1.391,45F1,3,3  
2018-Feb,GBR,58.305,0.509,45F0,0,0  
2018-Feb,GBR,59.054,1.308,47F1,157,0  
2018-Feb,GBR,58.136,1.724,45F1,254,10  
2018-Feb,GBR,58.448,0.964,45F0,242,7  
2018-Feb,GBR,58.202,0.339,45F0,0,0  
2018-Feb,GBR,58.052,1.339,45F1,186,4  
2018-Feb,GBR,59.040,1.411,47F1,298,2  
2018-Feb,GBR,58.090,1.281,45F1,253,10  
2018-Feb,GBR,58.062,1.114,45F1,273,10  
2018-Feb,GBR,58.344,0.548,45F0,248,7  
2018-Feb,GBR,58.287,0.740,45F0,114,3  
2018-Feb,GBR,58.255,1.365,45F1,191,3  
2018-Feb,GBR,59.041,1.476,47F1,179,2  
2018-Feb,GBR,58.001,1.192,45F1,233,3  
2018-Feb,GBR,59.039,1.234,47F1,211,3  
2018-Feb,GBR,58.247,0.910,45F0,112,2  
2018-Feb,GBR,58.158,1.356,45F1,154,3  
2018-Feb,DNK,58.493,0.449,45F0,94,14  
2018-Feb,GBR,59.019,1.333,47F1,250,2  
2018-Feb,GBR,58.228,0.135,45F0,241,8  
2018-Feb,DNK,58.118,0.212,45F0,103,13



2018-Feb, GBR, 58.208, 1.066, 45F1, 103, 3  
2018-Feb, GBR, 58.208, 1.066, 45F1, 103, 3  
2018-Feb, GBR, 58.081, 1.313, 45F1, 247, 9  
2018-Feb, DNK, 58.435, 1.316, 45F1, 99, 14  
2018-Feb, GBR, 59.001, 1.207, 47F1, 228, 3  
2018-Feb, GBR, 58.014, 1.055, 45F1, 358, 2  
2018-Feb, DNK, 58.470, 0.885, 45F0, 98, 13  
2018-Feb, GBR, 58.028, 0.998, 45F0, 274, 3  
2018-Feb, DNK, 58.051, 0.610, 45F0, 108, 14  
2018-Feb, DNK, 58.405, 1.750, 45F1, 97, 14  
2018-Feb, GBR, 58.082, 1.050, 45F1, 285, 3  
2018-Feb, GBR, 58.260, 1.192, 45F1, 358, 4  
2018-Feb, GBR, 59.152, 1.115, 47F1, 49, 4  
2018-Feb, GBR, 58.472, 0.121, 45F0, 0, 0  
2018-Feb, DNK, 58.204, 0.057, 45F0, 110, 12  
2018-Feb, GBR, 59.153, 1.131, 47F1, 63, 4  
2018-Feb, GBR, 58.002, 0.825, 45F0, 245, 3  
2018-Feb, DNK, 58.139, 0.422, 45F0, 108, 12  
2018-Feb, GBR, 58.309, 1.110, 45F1, 213, 3  
2018-Feb, GBR, 58.150, 1.019, 45F1, 38, 3  
2018-Feb, GBR, 58.202, 0.256, 45F0, 0, 0  
2018-Feb, GBR, 58.161, 1.047, 45F1, 55, 3  
2018-Feb, GBR, 58.163, 0.140, 45F0, 0, 0  
2018-Feb, GBR, 59.211, 1.263, 47F1, 40, 3  
2018-Feb, GBR, 58.150, 1.019, 45F1, 38, 3  
2018-Feb, GBR, 58.157, 1.033, 45F1, 0, 0  
2018-Feb, DNK, 58.070, 0.791, 45F0, 109, 12  
2018-Feb, GBR, 59.213, 1.279, 47F1, 20, 3  
2018-Feb, DNK, 58.000, 1.157, 45F1, 107, 13  
2018-Feb, GBR, 58.180, 1.155, 45F1, 267, 0  
2018-Feb, GBR, 58.305, 1.174, 45F1, 49, 4  
2018-Feb, GBR, 59.196, 1.213, 47F1, 215, 3  
2018-Feb, GBR, 59.187, 1.205, 47F1, 229, 4  
2018-Feb, GBR, 58.374, 1.292, 45F1, 353, 3  
2018-Feb, GBR, 59.147, 1.099, 47F1, 0, 0  
2018-Feb, GBR, 58.218, 1.306, 45F1, 13, 2  
2018-Feb, GBR, 58.236, 1.309, 45F1, 8, 2  
2018-Feb, GBR, 58.417, 0.504, 45F0, 205, 8  
2018-Feb, GBR, 59.138, 1.049, 47F1, 240, 4  
2018-Feb, GBR, 59.130, 1.035, 47F1, 241, 3  
2018-Feb, GBR, 59.130, 1.035, 47F1, 241, 3  
2018-Feb, GBR, 58.433, 1.272, 45F1, 0, 0  
2018-Feb, GBR, 58.435, 0.099, 45F0, 223, 9  
2018-Feb, GBR, 58.466, 1.259, 45F1, 0, 0  
2018-Feb, GBR, 58.471, 0.031, 45F0, 223, 8  
2018-Feb, GBR, 58.468, 1.258, 45F1, 343, 4  
2018-Feb, GBR, 58.150, 0.355, 45F0, 204, 8  
2018-Feb, GBR, 59.140, 1.037, 47F1, 0, 0  
2018-Feb, GBR, 59.140, 1.037, 47F1, 0, 0  
2018-Feb, GBR, 59.140, 1.052, 47F1, 76, 3  
2018-Feb, GBR, 59.144, 1.051, 47F1, 0, 0  
2018-Feb, GBR, 58.337, 1.337, 45F1, 8, 3  
2018-Feb, GBR, 58.366, 1.330, 45F1, 338, 3  
2018-Feb, GBR, 59.191, 1.188, 47F1, 30, 2  
2018-Jun, NOR, 59.448, 1.938, 47F1, 101, 0  
2018-Jun, GBR, 56.384, 2.233, 41F2, 270, 0  
2018-Jun, NOR, 59.475, 1.955, 47F1, 340, 1  
2018-Jun, NOR, 59.472, 1.945, 47F1, 273, 6  
2018-Jun, DEU, 56.167, 2.541, 41F2, 220, 2  
2018-Jun, DNK, 59.027, 1.977, 47F1, 202, 3  
2018-Jun, NOR, 59.487, 1.274, 47F1, 102, 10  
2018-Jun, NOR, 59.444, 1.905, 47F1, 325, 0  
2018-Jun, NLD, 56.100, 2.496, 41F2, 189, 4  
2018-Jun, NOR, 59.043, 1.807, 47F1, 105, 13

2018-Jun, DNK, 56.701, 2.689, 42F2, 6, 3  
2018-Jun, NOR, 59.155, 1.838, 47F1, 110, 14  
2018-Jun, NOR, 59.451, 1.938, 47F1, 110, 8  
2018-Jun, NOR, 59.481, 1.945, 47F1, 349, 3  
2018-Jun, NOR, 59.470, 1.934, 47F1, 291, 1  
2018-Jun, GBR, 56.085, 2.764, 41F2, 223, 3  
2018-Jun, NLD, 56.076, 2.915, 41F2, 83, 3  
2018-Jun, DEU, 56.174, 2.580, 41F2, 71, 3  
2018-Jun, NOR, 59.451, 1.895, 47F1, 325, 2  
2018-Jun, NOR, 59.465, 1.926, 47F1, 86, 6  
2018-Jun, NOR, 58.376, 1.675, 45F1, 158, 11  
2018-Jun, GBR, 59.383, 1.720, 47F1, 339, 4  
2018-Jun, DNK, 56.752, 2.701, 42F2, 354, 3  
2018-Jun, NLD, 56.046, 2.483, 41F2, 192, 3  
2018-Jun, GBR, 56.412, 2.261, 41F2, 20, 2  
2018-Jun, GBR, 59.200, 1.429, 47F1, 0, 0  
2018-Jun, NOR, 59.478, 1.934, 47F1, 306, 1  
2018-Jun, GBR, 59.487, 1.123, 47F1, 210, 3  
2018-Jun, NOR, 59.466, 1.921, 47F1, 0, 0  
2018-Jun, DEU, 56.204, 2.657, 41F2, 58, 3  
2018-Jun, GBR, 59.484, 1.125, 47F1, 54, 1  
2018-Jun, NOR, 59.467, 1.920, 47F1, 288, 0  
2018-Jun, NOR, 58.218, 1.809, 45F1, 157, 10  
2018-Jun, DNK, 56.802, 2.690, 42F2, 353, 2  
2018-Jun, GBR, 59.386, 1.642, 47F1, 0, 0  
2018-Jun, GBR, 56.073, 2.618, 41F2, 0, 0  
2018-Jun, GBR, 56.070, 2.653, 41F2, 72, 4  
2018-Jun, DEU, 56.234, 2.734, 41F2, 62, 3  
2018-Jun, GBR, 59.347, 1.603, 47F1, 196, 4  
2018-Jun, GBR, 59.010, 1.837, 47F1, 0, 0  
2018-Jun, GBR, 59.128, 1.647, 47F1, 0, 0  
2018-Jun, NOR, 59.474, 1.918, 47F1, 313, 1  
2018-Jun, NOR, 58.165, 1.915, 45F1, 120, 4  
2018-Jun, DNK, 56.850, 2.668, 42F2, 335, 3  
2018-Jun, GBR, 56.389, 2.235, 41F2, 214, 1  
2018-Jun, DEU, 56.255, 2.817, 41F2, 76, 3  
2018-Jun, DNK, 59.000, 1.983, 47F1, 35, 3  
2018-Jun, NOR, 59.439, 1.971, 47F1, 31, 1  
2018-Jun, DNK, 56.893, 2.630, 42F2, 320, 3  
2018-Jun, NOR, 59.179, 1.052, 47F1, 115, 14  
2018-Jun, GBR, 56.136, 2.811, 41F2, 46, 3  
2018-Jun, NOR, 58.479, 1.653, 45F1, 182, 3  
2018-Jun, NLD, 56.063, 2.871, 41F2, 271, 4  
2018-Jun, DEU, 56.262, 2.907, 41F2, 92, 3  
2018-Jun, GBR, 59.275, 1.574, 47F1, 354, 0  
2018-Jun, DNK, 56.926, 2.565, 42F2, 302, 3  
2018-Jun, GBR, 56.402, 2.249, 41F2, 0, 0  
2018-Jun, GBR, 56.402, 2.249, 41F2, 0, 0  
2018-Jun, NOR, 59.088, 1.459, 47F1, 109, 14  
2018-Jun, NOR, 58.435, 1.661, 45F1, 172, 3  
2018-Jun, DEU, 56.258, 2.895, 41F2, 233, 3  
2018-Jun, DNK, 56.945, 2.544, 42F2, 16, 0  
2018-Jun, GBR, 56.407, 2.256, 41F2, 0, 0  
2018-Jun, NOR, 59.009, 1.878, 47F1, 112, 14  
2018-Jun, GBR, 56.217, 2.916, 41F2, 23, 3  
2018-Jun, NOR, 58.392, 1.699, 45F1, 160, 3  
2018-Jun, NLD, 56.064, 2.669, 41F2, 250, 3  
2018-Jun, DEU, 56.246, 2.809, 41F2, 270, 4  
2018-Jun, DNK, 56.941, 2.637, 42F2, 101, 3  
2018-Jun, GBR, 59.354, 1.659, 47F1, 41, 3  
2018-Jun, GBR, 59.472, 1.166, 47F1, 212, 9  
2018-Jun, GBR, 56.402, 2.254, 41F2, 221, 1  
2018-Jun, GBR, 59.467, 1.158, 47F1, 214, 9  
2018-Jun, NOR, 58.364, 1.747, 45F1, 138, 0

2018-Jun, DEU, 56.225, 2.724, 41F2, 222, 2  
2018-Jun, DNK, 56.935, 2.725, 42F2, 95, 3  
2018-Jun, GBR, 58.009, 0.569, 45F0, 0, 0  
2018-Jun, NOR, 59.277, 1.364, 47F1, 121, 14  
2018-Jun, GBR, 56.130, 2.974, 41F2, 168, 2  
2018-Jun, GBR, 58.041, 0.689, 45F0, 70, 10  
2018-Jun, NOR, 58.287, 1.784, 45F1, 173, 8  
2018-Jun, DEU, 56.203, 2.665, 41F2, 229, 3  
2018-Jun, NLD, 56.058, 2.634, 41F2, 99, 4  
2018-Jun, DEU, 56.195, 2.649, 41F2, 223, 3  
2018-Jun, GBR, 59.434, 1.731, 47F1, 2, 3  
2018-Jun, GBR, 58.070, 0.834, 45F0, 61, 10  
2018-Jun, DNK, 56.939, 2.814, 42F2, 83, 3  
2018-Jun, NOR, 59.194, 1.779, 47F1, 111, 13  
2018-Jun, GBR, 56.395, 2.256, 41F2, 322, 0  
2018-Jun, NOR, 59.200, 1.058, 47F1, 105, 10  
2018-Jun, NOR, 58.230, 1.843, 45F1, 126, 3  
2018-Jun, DEU, 56.158, 2.584, 41F2, 216, 3  
2018-Jun, NOR, 59.467, 1.866, 47F1, 300, 9  
2018-Jun, DNK, 56.947, 2.903, 42F2, 78, 3  
2018-Jun, DNK, 56.345, 2.987, 41F2, 329, 3  
2018-Jun, NOR, 59.426, 1.922, 47F1, 123, 9  
2018-Jun, GBR, 58.180, 1.263, 45F1, 71, 10  
2018-Jun, NOR, 59.387, 1.919, 47F1, 208, 8  
2018-Jun, NOR, 59.159, 1.372, 47F1, 76, 11  
2018-Jun, NOR, 58.207, 1.913, 45F1, 136, 3  
2018-Jun, NLD, 56.060, 2.845, 41F2, 76, 4  
2018-Jun, NOR, 59.391, 1.989, 47F1, 133, 9  
2018-Jun, DNK, 56.960, 2.991, 42F2, 81, 3  
2018-Jun, GBR, 58.206, 1.421, 45F1, 71, 11  
2018-Jun, GBR, 56.394, 2.281, 41F2, 267, 2  
2018-Jun, NOR, 59.149, 1.694, 47F1, 95, 10  
2018-Jun, NOR, 58.188, 1.985, 45F1, 136, 3  
2018-Jun, GBR, 58.258, 1.647, 45F1, 70, 10  
2018-Jun, GBR, 58.268, 1.638, 45F1, 69, 11  
2018-Jun, NOR, 59.262, 1.191, 47F1, 98, 8  
2018-Jun, GBR, 58.324, 1.938, 45F1, 64, 10  
2018-Jun, NOR, 59.284, 1.973, 47F1, 10, 10  
2018-Jun, GBR, 58.330, 1.929, 45F1, 70, 10  
2018-Apr, GBR, 58.016, 0.331, 45F0, 254, 9  
2018-Apr, GBR, 56.372, 2.164, 41F2, 113, 1  
2018-Apr, GBR, 58.431, 1.138, 45F1, 52, 3  
2018-Apr, GBR, 59.193, 1.634, 47F1, 144, 9  
2018-Apr, GBR, 56.369, 2.200, 41F2, 129, 0  
2018-Apr, GBR, 56.369, 2.200, 41F2, 129, 0  
2018-Apr, GBR, 56.373, 2.220, 41F2, 0, 0  
2018-Apr, GBR, 59.232, 1.610, 47F1, 359, 2  
2018-Apr, GBR, 58.180, 0.246, 45F0, 0, 0  
2018-Apr, GBR, 56.378, 2.236, 41F2, 72, 0  
2018-Apr, DNK, 56.539, 2.979, 42F2, 301, 9  
2018-Apr, DNK, 56.575, 2.865, 42F2, 299, 8  
2018-Apr, DNK, 56.570, 2.940, 42F2, 292, 8  
2018-Apr, DNK, 56.610, 2.753, 42F2, 297, 8  
2018-Apr, GBR, 56.798, 2.026, 42F2, 66, 1  
2018-Apr, GBR, 59.232, 1.638, 47F1, 295, 0  
2018-Apr, DNK, 56.597, 2.817, 42F2, 293, 9  
2018-Apr, GBR, 59.027, 1.283, 47F1, 269, 3  
2018-Apr, DNK, 56.648, 2.640, 42F2, 302, 9  
2018-Apr, DNK, 56.628, 2.697, 42F2, 301, 8  
2018-Apr, GBR, 56.396, 2.276, 41F2, 52, 1  
2018-Apr, DNK, 56.668, 2.584, 42F2, 306, 9  
2018-Apr, DNK, 56.685, 2.524, 42F2, 301, 9  
2018-Apr, DNK, 56.715, 2.427, 42F2, 292, 9  
2018-Apr, DNK, 56.707, 2.471, 42F2, 297, 9

2018-Apr, DNK, 56.750, 2.309, 42F2, 301, 9  
2018-Apr, GBR, 56.793, 2.017, 42F2, 229, 4  
2018-Apr, GBR, 59.207, 1.614, 47F1, 191, 1  
2018-Apr, DNK, 56.793, 2.198, 42F2, 314, 9  
2018-Apr, GBR, 59.445, 1.035, 47F1, 356, 3  
2018-Apr, GBR, 59.453, 1.042, 47F1, 338, 3  
2018-Apr, DNK, 56.786, 2.234, 42F2, 300, 9  
2018-Apr, DNK, 56.841, 2.095, 42F2, 307, 9  
2018-Apr, GBR, 58.392, 0.161, 45F0, 0, 0  
2018-Apr, GBR, 56.346, 2.185, 41F2, 232, 5  
2018-Apr, DNK, 56.832, 2.120, 42F2, 303, 9  
2018-Apr, GBR, 58.423, 0.211, 45F0, 0, 0  
2018-Apr, GBR, 58.439, 0.248, 45F0, 41, 10  
2018-Apr, DNK, 56.875, 2.004, 42F2, 305, 9  
2018-Apr, GBR, 56.782, 2.019, 42F2, 65, 0  
2018-Apr, GBR, 59.218, 1.292, 47F1, 288, 8  
2018-Apr, GBR, 59.479, 1.123, 47F1, 356, 3  
2018-Apr, GBR, 59.483, 1.114, 47F1, 354, 2  
2018-Apr, GBR, 56.341, 2.182, 41F2, 102, 1  
2018-Apr, GBR, 59.487, 1.226, 47F1, 0, 0  
2018-Apr, GBR, 58.033, 1.760, 45F1, 0, 0  
2018-Apr, GBR, 58.003, 1.718, 45F1, 0, 0  
2018-Apr, GBR, 58.010, 1.763, 45F1, 0, 0  
2018-Apr, GBR, 58.057, 1.774, 45F1, 0, 0  
2018-Apr, NOR, 58.469, 1.348, 45F1, 231, 9  
2018-Apr, GBR, 56.341, 2.216, 41F2, 73, 1  
2018-Apr, NOR, 58.387, 1.112, 45F1, 251, 9  
2018-Apr, NOR, 58.304, 0.883, 45F0, 234, 9  
2018-Apr, GBR, 56.338, 2.255, 41F2, 70, 1  
2018-Apr, GBR, 59.102, 1.600, 47F1, 39, 10  
2018-Apr, GBR, 59.132, 1.677, 47F1, 47, 11  
2018-Apr, NOR, 58.222, 0.660, 45F0, 241, 9  
2018-Apr, GBR, 59.022, 1.078, 47F1, 97, 4  
2018-Apr, GBR, 56.753, 2.028, 42F2, 51, 2  
2018-Apr, GBR, 59.018, 1.113, 47F1, 0, 0  
2018-Apr, NOR, 58.155, 0.423, 45F0, 239, 8  
2018-Apr, GBR, 56.341, 2.295, 41F2, 251, 4  
2018-Apr, NOR, 58.085, 0.200, 45F0, 239, 9  
2018-Apr, DNK, 59.252, 1.419, 47F1, 112, 15  
2018-Apr, GBR, 56.758, 2.019, 42F2, 242, 5  
2018-Apr, GBR, 59.025, 1.139, 47F1, 93, 0  
2018-Apr, DNK, 59.155, 1.862, 47F1, 113, 14  
2018-Apr, GBR, 56.369, 2.254, 41F2, 79, 1  
2018-Apr, GBR, 56.768, 2.048, 42F2, 29, 3  
2018-Apr, GBR, 59.033, 1.173, 47F1, 93, 0  
2018-Apr, GBR, 56.379, 2.309, 41F2, 78, 0  
2018-Apr, GBR, 59.032, 1.205, 47F1, 93, 0  
2018-Apr, GBR, 56.382, 2.342, 41F2, 248, 3  
2018-Apr, GBR, 56.750, 2.041, 42F2, 0, 0  
2018-Apr, GBR, 56.750, 2.039, 42F2, 111, 1  
2018-Apr, GBR, 59.020, 1.286, 47F1, 101, 3  
2018-Apr, GBR, 56.363, 2.235, 41F2, 250, 1  
2018-Apr, GBR, 58.477, 1.163, 45F1, 28, 3  
2018-Apr, GBR, 58.477, 0.919, 45F0, 219, 2  
2018-Apr, GBR, 56.341, 2.136, 41F2, 245, 1  
2018-Apr, GBR, 56.758, 2.028, 42F2, 90, 1  
2018-Apr, GBR, 56.338, 2.127, 41F2, 0, 0  
2018-Apr, GBR, 58.417, 0.803, 45F0, 243, 3  
2018-Apr, GBR, 56.357, 2.194, 41F2, 251, 3  
2018-Apr, DNK, 56.289, 2.991, 41F2, 354, 4  
2018-Apr, GBR, 56.761, 2.023, 42F2, 60, 0  
2018-Apr, DEU, 56.485, 2.722, 41F2, 306, 13  
2018-Apr, DNK, 56.314, 2.959, 41F2, 305, 4  
2018-Apr, GBR, 58.356, 0.607, 45F0, 244, 8

2018-Apr, GBR, 56.366, 2.217, 41F2, 47, 5  
2018-Apr, DEU, 56.628, 2.388, 42F2, 306, 14  
2018-Apr, DNK, 56.348, 2.898, 41F2, 336, 2  
2018-Apr, DEU, 56.771, 2.048, 42F2, 306, 14  
2018-Apr, GBR, 56.763, 2.039, 42F2, 45, 2  
2018-Apr, DNK, 56.378, 2.845, 41F2, 293, 3  
2018-Apr, GBR, 58.244, 0.214, 45F0, 250, 8  
2018-Apr, GBR, 56.351, 2.160, 41F2, 31, 0  
2018-Apr, DNK, 56.405, 2.793, 41F2, 312, 2  
2018-Apr, GBR, 56.756, 2.007, 42F2, 268, 0  
2018-Apr, DNK, 56.436, 2.740, 41F2, 317, 4  
2018-Apr, GBR, 56.365, 2.202, 41F2, 140, 0  
2018-Apr, DNK, 56.466, 2.686, 41F2, 335, 2  
2018-Apr, GBR, 59.012, 1.382, 47F1, 86, 3  
2018-Apr, DNK, 56.496, 2.641, 41F2, 295, 2  
2018-Apr, GBR, 56.763, 2.033, 42F2, 314, 0  
2018-Apr, GBR, 56.368, 2.240, 41F2, 85, 0  
2018-Apr, DNK, 56.529, 2.596, 42F2, 330, 2  
2018-Apr, GBR, 58.497, 1.408, 45F1, 354, 3  
2018-Apr, GBR, 59.431, 1.841, 47F1, 228, 10  
2018-Apr, GBR, 59.450, 1.874, 47F1, 211, 10  
2018-Apr, GBR, 56.762, 2.054, 42F2, 76, 0  
2018-Apr, GBR, 59.012, 1.568, 47F1, 88, 3  
2018-Apr, DNK, 56.514, 2.600, 42F2, 134, 2  
2018-Jun, DEU, 56.226, 2.766, 41F2, 95, 3  
2018-Jun, DNK, 56.962, 2.943, 42F2, 290, 2  
2018-Jun, NOR, 59.232, 1.413, 47F1, 91, 7  
2018-Jun, GBR, 56.386, 2.200, 41F2, 69, 1  
2018-Jun, NOR, 59.214, 1.780, 47F1, 9, 9  
2018-Jun, DEU, 56.231, 2.861, 41F2, 90, 4  
2018-Jun, DNK, 56.953, 2.861, 42F2, 275, 3  
2018-Jun, NOR, 58.115, 1.812, 45F1, 346, 10  
2018-Jun, NOR, 59.198, 1.625, 47F1, 117, 7  
2018-Jun, GBR, 56.129, 2.993, 41F2, 348, 4  
2018-Jun, NLD, 56.045, 2.891, 41F2, 269, 4  
2018-Jun, NOR, 59.292, 1.761, 47F1, 9, 9  
2018-Jun, DEU, 56.238, 2.919, 41F2, 264, 2  
2018-Jun, NOR, 59.152, 1.828, 47F1, 109, 7  
2018-Jun, NOR, 58.281, 1.701, 45F1, 349, 11  
2018-Jun, DNK, 56.945, 2.781, 42F2, 270, 2  
2018-Jun, GBR, 56.404, 2.255, 41F2, 78, 1  
2018-Jun, NOR, 59.363, 1.786, 47F1, 9, 9  
2018-Jun, DEU, 56.226, 2.838, 41F2, 263, 3  
2018-Jun, DNK, 56.953, 2.696, 42F2, 270, 3  
2018-Jun, NOR, 58.456, 1.612, 45F1, 328, 11  
2018-Jun, GBR, 56.218, 2.912, 41F2, 278, 4  
2018-Jun, NLD, 56.046, 2.681, 41F2, 258, 4  
2018-Jun, NOR, 59.402, 1.944, 47F1, 9, 9  
2018-Jun, DEU, 56.222, 2.750, 41F2, 276, 3  
2018-Jun, DNK, 56.953, 2.611, 42F2, 253, 3  
2018-Jun, NOR, 59.039, 1.062, 47F1, 300, 12  
2018-Jun, GBR, 56.395, 2.229, 41F2, 271, 1  
2018-Jun, DNK, 59.240, 1.971, 47F1, 219, 3  
2018-Jun, DEU, 56.194, 2.681, 41F2, 209, 3  
2018-Jun, DNK, 56.953, 2.540, 42F2, 33, 1  
2018-Jun, GBR, 56.220, 2.700, 41F2, 248, 3  
2018-Jun, NLD, 56.054, 2.682, 41F2, 79, 3  
2018-Jun, DNK, 59.198, 1.931, 47F1, 195, 3  
2018-Jun, DEU, 56.159, 2.612, 41F2, 214, 2  
2018-Jun, DNK, 56.920, 2.591, 42F2, 151, 3  
2018-Jun, GBR, 56.376, 2.183, 41F2, 274, 0  
2018-Jun, DNK, 59.155, 1.891, 47F1, 200, 3  
2018-Jun, DEU, 56.124, 2.576, 41F2, 159, 3  
2018-Jun, DNK, 56.883, 2.653, 42F2, 158, 3

2018-Jun,GBR,56.067,2.540,41F2,197,11  
2018-Jun,NOR,58.195,1.927,45F1,281,2  
2018-Jun,NLD,56.058,2.878,41F2,79,4  
2018-Jun,DNK,59.137,1.864,47F1,202,6  
2018-Jun,DEU,56.073,2.576,41F2,171,2  
2018-Jun,GBR,59.480,1.735,47F1,192,3  
2018-Jun,NOR,59.066,1.758,47F1,14,13  
2018-Jun,DNK,56.835,2.682,42F2,183,4  
2018-Jun,DNK,56.835,2.682,42F2,183,4  
2018-Jun,GBR,56.377,2.216,41F2,56,0  
2018-Jun,NLD,56.060,2.971,41F2,87,3  
2018-Jun,NOR,58.212,1.862,45F1,353,3  
2018-Jun,DNK,59.087,1.828,47F1,187,3  
2018-Jun,DEU,56.034,2.621,41F2,120,3  
2018-Jun,SWE,59.024,1.387,47F1,290,12  
2018-Jun,SWE,59.024,1.387,47F1,290,12  
2018-Jun,DNK,56.786,2.701,42F2,159,1  
2018-Jun,NOR,59.250,1.879,47F1,4,12  
2018-Jun,SWE,59.058,1.187,47F1,287,11  
2018-Jun,SWE,59.058,1.187,47F1,287,11  
2018-Jun,SWE,59.049,1.241,47F1,288,13  
2018-Jun,SWE,59.049,1.241,47F1,288,13  
2018-Jun,NOR,58.235,1.792,45F1,293,3  
2018-Jun,DNK,59.045,1.798,47F1,194,2  
2018-Jun,GBR,59.416,1.712,47F1,151,4  
2018-Jun,DEU,56.015,2.705,41F2,111,3  
2018-Jun,DNK,56.738,2.721,42F2,140,1  
2018-Jun,NOR,59.424,1.991,47F1,17,10  
2018-Jun,GBR,56.380,2.251,41F2,97,0  
2018-Jun,DNK,59.005,1.760,47F1,213,3  
2018-Jun,DEU,56.002,2.795,41F2,121,3  
2018-Jun,DNK,56.694,2.746,42F2,168,2  
2018-Jun,GBR,58.042,0.097,45F0,82,10  
2018-Jun,NLD,56.031,2.890,41F2,263,3  
2018-Jun,NOR,58.223,1.864,45F1,118,3  
2018-Jun,GBR,58.057,0.155,45F0,72,9  
2018-Jun,GBR,58.057,0.155,45F0,72,9  
2018-Jun,DNK,56.704,2.734,42F2,311,2  
2018-Jun,GBR,59.332,1.679,47F1,178,4  
2018-Jun,GBR,56.389,2.293,41F2,46,1  
2018-Jun,NOR,58.200,1.933,45F1,118,0  
2018-Jun,DNK,56.746,2.694,42F2,8,3  
2018-Jun,GBR,59.289,1.651,47F1,0,0  
2018-Jun,GBR,58.138,0.673,45F0,78,11  
2018-Jun,NOR,59.485,1.292,47F1,253,10  
2018-Jun,NLD,56.003,2.912,41F2,92,3  
2018-Jun,GBR,58.159,0.738,45F0,69,9  
2018-Jun,GBR,59.317,1.604,47F1,337,3  
2018-Jun,DNK,56.796,2.689,42F2,356,3  
2018-Jun,GBR,56.386,2.209,41F2,74,1  
2018-Jun,NOR,59.256,1.062,47F1,113,14  
2018-Jun,DNK,56.843,2.666,42F2,334,2  
2018-Jun,NOR,59.177,1.510,47F1,102,16  
2018-Jun,NLD,56.027,2.951,41F2,279,2  
2018-Jun,GBR,58.228,1.319,45F1,48,9  
2018-Jun,GBR,59.365,1.680,47F1,45,2  
2018-Jun,DNK,56.887,2.637,42F2,322,3  
2018-Jun,NOR,58.104,0.131,45F0,40,8  
2018-Jun,NOR,59.101,1.957,47F1,111,15  
2018-Jun,GBR,56.395,2.261,41F2,0,0  
2018-Jun,GBR,56.395,2.265,41F2,0,0  
2018-Jun,NOR,59.493,1.665,47F1,102,13  
2018-Jun,NOR,59.210,1.028,47F1,105,13  
2018-Jun,DNK,56.923,2.593,42F2,318,3

2018-Jun,GBR,56.388,2.263,41F2,0,0  
2018-Jun,NOR,58.179,0.334,45F0,59,8  
2018-Jun,GBR,58.331,1.792,45F1,70,10  
2018-Jun,NLD,56.034,2.742,41F2,269,5  
2018-Jun,GBR,58.409,1.791,45F1,108,11  
2018-Jun,GBR,59.410,1.733,47F1,339,5  
2018-Jun,NOR,59.124,1.427,47F1,118,13  
2018-Jun,DNK,56.927,2.597,42F2,195,4  
2018-Jun,NOR,58.252,0.535,45F0,77,4  
2018-Apr,GBR,59.385,1.765,47F1,225,10  
2018-Apr,GBR,59.383,1.764,47F1,213,10  
2018-Apr,GBR,59.224,1.498,47F1,0,0  
2018-Apr,GBR,59.211,1.453,47F1,0,0  
2018-Apr,GBR,56.361,2.231,41F2,260,4  
2018-Apr,DNK,56.475,2.638,41F2,139,3  
2018-Apr,GBR,56.759,2.014,42F2,88,0  
2018-Apr,DNK,56.469,2.697,41F2,62,2  
2018-Apr,GBR,59.149,1.344,47F1,0,0  
2018-Apr,GBR,59.139,1.323,47F1,224,10  
2018-Apr,GBR,59.140,1.337,47F1,225,9  
2018-Apr,GBR,56.363,2.246,41F2,61,1  
2018-Apr,DNK,56.518,2.669,42F2,331,3  
2018-Apr,GBR,56.374,2.282,41F2,109,0  
2018-Apr,DNK,56.601,2.584,42F2,341,3  
2018-Apr,GBR,56.774,2.047,42F2,40,0  
2018-Apr,DNK,56.558,2.621,42F2,342,3  
2018-Apr,GBR,59.454,1.120,47F1,14,1  
2018-Apr,GBR,59.455,1.115,47F1,177,0  
2018-Apr,GBR,56.769,2.036,42F2,50,0  
2018-Apr,DNK,56.648,2.555,42F2,329,3  
2018-Apr,GBR,56.388,2.311,41F2,135,1  
2018-Apr,DNK,56.692,2.525,42F2,345,2  
2018-Apr,NOR,58.005,1.983,45F1,79,11  
2018-Apr,GBR,56.782,2.056,42F2,55,0  
2018-Apr,DNK,56.734,2.494,42F2,331,3  
2018-Apr,GBR,58.423,0.028,45F0,223,10  
2018-Apr,GBR,56.394,2.334,41F2,141,0  
2018-Apr,DNK,56.707,2.504,42F2,164,3  
2018-Apr,NOR,56.037,2.020,41F2,136,13  
2018-Apr,GBR,56.764,2.024,42F2,206,7  
2018-Apr,DNK,56.662,2.533,42F2,163,3  
2018-Apr,GBR,56.754,2.007,42F2,0,0  
2018-Apr,GBR,56.350,2.169,41F2,120,0  
2018-Apr,DNK,56.618,2.563,42F2,144,2  
2018-Apr,GBR,58.037,0.596,45F0,3,3  
2018-Apr,DNK,58.497,0.282,45F0,101,14  
2018-Apr,DNK,56.573,2.589,42F2,139,3  
2018-Apr,DNK,58.476,0.498,45F0,98,13  
2018-Apr,DNK,58.457,0.711,45F0,105,13  
2018-Apr,GBR,56.348,2.183,41F2,119,0  
2018-Apr,DNK,56.536,2.640,42F2,137,3  
2018-Apr,DNK,58.435,0.923,45F0,95,13  
2018-Apr,DNK,58.411,1.133,45F1,97,13  
2018-Apr,GBR,56.733,2.007,42F2,154,0  
2018-Apr,DNK,56.496,2.685,41F2,136,2  
2018-Apr,GBR,56.349,2.197,41F2,0,0  
2018-Apr,DNK,58.386,1.342,45F1,103,14  
2018-Apr,GBR,59.185,1.411,47F1,0,0  
2018-Apr,GBR,59.225,1.285,47F1,0,0  
2018-Apr,GBR,59.496,1.139,47F1,185,3  
2018-Apr,DNK,58.359,1.550,45F1,102,13  
2018-Apr,GBR,56.352,2.209,41F2,87,1  
2018-Apr,DNK,56.515,2.657,42F2,332,2  
2018-Apr,DNK,58.337,1.762,45F1,96,13

2018-Apr, GBR, 59.030, 1.785, 47F1, 291, 3  
2018-Apr, DNK, 58.320, 1.973, 45F1, 95, 13  
2018-Apr, GBR, 59.044, 1.766, 47F1, 321, 4  
2018-Apr, GBR, 59.044, 1.766, 47F1, 321, 4  
2018-Apr, GBR, 56.737, 2.018, 42F2, 88, 0  
2018-Apr, GBR, 59.458, 1.125, 47F1, 0, 0  
2018-Apr, DNK, 56.552, 2.605, 42F2, 330, 3  
2018-Apr, GBR, 59.467, 1.109, 47F1, 354, 5  
2018-Apr, GBR, 59.282, 1.149, 47F1, 53, 8  
2018-Apr, GBR, 59.478, 1.119, 47F1, 9, 3  
2018-Apr, GBR, 59.478, 1.119, 47F1, 9, 3  
2018-Apr, GBR, 56.363, 2.247, 41F2, 54, 1  
2018-Apr, GBR, 59.094, 1.656, 47F1, 333, 3  
2018-Apr, DNK, 56.595, 2.567, 42F2, 348, 3  
2018-Apr, GBR, 58.259, 0.831, 45F0, 3, 9  
2018-Apr, GBR, 59.103, 1.623, 47F1, 321, 3  
2018-Apr, GBR, 59.121, 1.595, 47F1, 0, 0  
2018-Apr, GBR, 59.126, 1.584, 47F1, 0, 0  
2018-Apr, GBR, 56.750, 2.028, 42F2, 45, 0  
2018-Apr, DNK, 56.642, 2.539, 42F2, 333, 3  
2018-Apr, GBR, 59.447, 1.300, 47F1, 338, 3  
2018-Apr, GBR, 56.376, 2.282, 41F2, 80, 0  
2018-Apr, FRA, 59.131, 1.012, 47F1, 118, 10  
2018-Apr, DNK, 56.685, 2.508, 42F2, 345, 2  
2018-Apr, GBR, 59.174, 1.536, 47F1, 176, 3  
2018-Apr, GBR, 58.461, 0.143, 45F0, 50, 9  
2018-Apr, GBR, 59.174, 1.544, 47F1, 132, 1  
2018-Apr, DNK, 56.731, 2.487, 42F2, 3, 2  
2018-Apr, GBR, 58.475, 0.194, 45F0, 58, 9  
2018-Apr, FRA, 59.054, 1.300, 47F1, 121, 10  
2018-Apr, GBR, 56.765, 2.030, 42F2, 336, 0  
2018-Apr, GBR, 59.000, 1.587, 47F1, 257, 3  
2018-Apr, GBR, 59.000, 1.620, 47F1, 0, 0  
2018-Apr, GBR, 56.381, 2.302, 41F2, 203, 0  
2018-Apr, DNK, 56.747, 2.479, 42F2, 180, 2  
2018-Apr, GBR, 59.012, 1.220, 47F1, 229, 10  
2018-Apr, GBR, 56.765, 2.021, 42F2, 308, 1  
2018-Apr, DNK, 56.697, 2.495, 42F2, 164, 3  
2018-Apr, GBR, 56.377, 2.303, 41F2, 81, 0  
2018-Apr, DNK, 56.651, 2.524, 42F2, 159, 3  
2018-Apr, GBR, 56.757, 2.004, 42F2, 165, 0  
2018-Apr, DNK, 56.603, 2.552, 42F2, 169, 3  
2018-Apr, GBR, 56.359, 2.240, 41F2, 307, 0  
2018-Apr, DNK, 56.558, 2.583, 42F2, 153, 3  
2018-Apr, GBR, 59.039, 1.169, 47F1, 54, 3  
2018-Apr, NOR, 58.040, 0.378, 45F0, 61, 10  
2018-Apr, GBR, 58.464, 0.123, 45F0, 227, 10  
2018-Apr, DNK, 56.521, 2.634, 42F2, 144, 3  
2018-Apr, NOR, 58.115, 0.658, 45F0, 72, 10  
2018-Apr, GBR, 59.069, 1.260, 47F1, 0, 0  
2018-Apr, GBR, 56.354, 2.243, 41F2, 119, 0  
2018-Apr, DNK, 56.494, 2.669, 41F2, 125, 4  
2018-Apr, GBR, 59.074, 1.319, 47F1, 88, 3  
2018-Apr, NOR, 58.189, 0.936, 45F0, 59, 9  
2018-Apr, GBR, 59.072, 1.778, 47F1, 354, 3  
2018-Apr, DNK, 56.988, 2.630, 42F2, 279, 13  
2018-Apr, GBR, 56.357, 2.260, 41F2, 67, 1  
2018-Apr, DNK, 56.573, 2.563, 42F2, 344, 3  
2018-Jun, GBR, 56.361, 2.235, 41F2, 219, 2  
2018-Jun, DNK, 56.875, 2.600, 42F2, 182, 2  
2018-Jun, NOR, 59.038, 1.827, 47F1, 111, 14  
2018-Jun, NOR, 58.289, 0.576, 45F0, 38, 5  
2018-Jun, NLD, 56.064, 2.540, 41F2, 299, 5  
2018-Jun, GBR, 59.481, 1.659, 47F1, 301, 4



2018-Jun, DNK, 56.825, 2.625, 42F2, 170, 3  
2018-Jun, NOR, 58.340, 0.600, 45F0, 344, 3  
2018-Jun, GBR, 59.474, 1.207, 47F1, 215, 6  
2018-Jun, GBR, 59.498, 1.235, 47F1, 185, 6  
2018-Jun, GBR, 56.369, 2.278, 41F2, 248, 2  
2018-Jun, DNK, 56.779, 2.660, 42F2, 122, 3  
2018-Jun, NOR, 58.384, 0.599, 45F0, 321, 3  
2018-Jun, NLD, 56.005, 2.669, 41F2, 122, 3  
2018-Jun, DNK, 56.744, 2.724, 42F2, 108, 3  
2018-Jun, NOR, 58.427, 0.637, 45F0, 0, 4  
2018-Jun, GBR, 59.344, 1.040, 47F1, 219, 6  
2018-Jun, GBR, 59.335, 1.042, 47F1, 265, 4  
2018-Jun, GBR, 56.367, 2.302, 41F2, 85, 3  
2018-Jun, DNK, 56.735, 2.814, 42F2, 100, 4  
2018-Jun, NOR, 58.448, 0.687, 45F0, 95, 0  
2018-Jun, FRA, 58.365, 0.765, 45F0, 152, 11  
2018-Jun, DNK, 56.731, 2.890, 42F2, 165, 1  
2018-Jun, NOR, 58.491, 0.730, 45F0, 45, 4  
2018-Jun, GBR, 56.375, 2.336, 41F2, 295, 1  
2018-Jun, FRA, 58.204, 0.947, 45F0, 136, 12  
2018-Jun, DNK, 56.750, 2.834, 42F2, 277, 3  
2018-Jun, FRA, 58.058, 1.181, 45F1, 144, 12  
2018-Jun, DNK, 56.786, 2.769, 42F2, 344, 4  
2018-Jun, DNK, 58.470, 1.506, 45F1, 246, 11  
2018-Jun, GBR, 56.402, 2.277, 41F2, 318, 2  
2018-Jun, DNK, 56.823, 2.709, 42F2, 340, 4  
2018-Jun, DNK, 58.387, 1.213, 45F1, 242, 12  
2018-Jun, DEU, 56.673, 2.238, 42F2, 129, 12  
2018-Jun, NOR, 59.321, 1.949, 47F1, 253, 2  
2018-Jun, DNK, 56.868, 2.669, 42F2, 299, 3  
2018-Jun, DNK, 58.317, 0.875, 45F0, 257, 13  
2018-Jun, DEU, 56.546, 2.507, 42F2, 135, 12  
2018-Jun, GBR, 56.399, 2.221, 41F2, 185, 2  
2018-Jun, NOR, 59.300, 1.896, 47F1, 243, 3  
2018-Jun, DNK, 56.917, 2.641, 42F2, 349, 4  
2018-Jun, NOR, 59.168, 1.859, 47F1, 286, 8  
2018-Jun, DNK, 58.287, 0.498, 45F0, 261, 11  
2018-Jun, NOR, 59.276, 1.833, 47F1, 230, 2  
2018-Jun, DEU, 56.418, 2.773, 41F2, 131, 12  
2018-Jun, DNK, 56.954, 2.588, 42F2, 308, 2  
2018-Jun, NOR, 59.201, 1.651, 47F1, 284, 6  
2018-Jun, DNK, 58.262, 0.107, 45F0, 267, 13  
2018-Jun, GBR, 56.348, 2.166, 41F2, 213, 2  
2018-Jun, DNK, 56.927, 2.577, 42F2, 179, 4  
2018-Jun, NOR, 59.241, 1.429, 47F1, 294, 8  
2018-Jun, NOR, 59.259, 1.746, 47F1, 59, 7  
2018-Jun, NOR, 59.286, 1.167, 47F1, 287, 11  
2018-Jun, NOR, 59.039, 1.552, 47F1, 21, 9  
2018-Jun, DNK, 56.877, 2.581, 42F2, 159, 3  
2018-Jun, GBR, 56.355, 2.219, 41F2, 83, 0  
2018-Jun, FRA, 56.889, 2.307, 42F2, 154, 13  
2018-Jun, NOR, 59.329, 1.877, 47F1, 45, 5  
2018-Jun, DNK, 56.834, 2.623, 42F2, 113, 3  
2018-Jun, NOR, 59.138, 1.711, 47F1, 44, 8  
2018-Jun, FRA, 56.689, 2.468, 42F2, 155, 9  
2018-Jun, NOR, 59.402, 1.996, 47F1, 54, 7  
2018-Jun, DNK, 56.792, 2.670, 42F2, 166, 3  
2018-Jun, NOR, 59.240, 1.874, 47F1, 28, 8  
2018-Jun, GBR, 56.351, 2.237, 41F2, 102, 0  
2018-Jun, FRA, 56.497, 2.641, 41F2, 153, 13  
2018-Jun, DNK, 56.755, 2.722, 42F2, 146, 3  
2018-Jun, DNK, 58.283, 0.064, 45F0, 57, 2  
2018-Jun, FRA, 56.307, 2.814, 41F2, 153, 13  
2018-Jun, NOR, 58.061, 0.789, 45F0, 301, 12

2018-Jun,NOR,59.042,1.811,47F1,337,2  
2018-Jun,DNK,56.710,2.761,42F2,141,3  
2018-Jun,DNK,58.292,0.058,45F0,221,3  
2018-Jun,GBR,58.143,0.127,45F0,50,10  
2018-Jun,GBR,56.357,2.260,41F2,97,0  
2018-Jun,FRA,56.115,2.991,41F2,152,13  
2018-Jun,NOR,58.168,0.451,45F0,301,11  
2018-Jun,DNK,56.689,2.797,42F2,13,1  
2018-Jun,GBR,58.200,0.307,45F0,82,10  
2018-Jun,NOR,59.088,1.774,47F1,354,4  
2018-Jun,DNK,58.238,0.029,45F0,225,5  
2018-Jun,NOR,58.274,0.105,45F0,297,13  
2018-Jun,DNK,56.728,2.749,42F2,332,3  
2018-Jun,NOR,59.138,1.806,47F1,13,3  
2018-Jun,GBR,58.323,0.675,45F0,49,10  
2018-Jun,GBR,56.376,2.291,41F2,37,1  
2018-Jun,NOR,59.327,1.981,47F1,255,11  
2018-Jun,DNK,56.773,2.710,42F2,329,3  
2018-Jun,NOR,59.186,1.842,47F1,39,3  
2018-Jun,GBR,58.379,0.838,45F0,56,10  
2018-Jun,DNK,59.033,1.747,47F1,57,4  
2018-Jun,NOR,59.265,1.625,47F1,251,11  
2018-Jun,DNK,56.810,2.657,42F2,335,3  
2018-Jun,NOR,59.232,1.879,47F1,55,2  
2018-Jun,GBR,56.404,2.302,41F2,0,0  
2018-Jun,GBR,56.406,2.302,41F2,0,0  
2018-Jun,DNK,59.060,1.800,47F1,103,1  
2018-Jun,GBR,58.308,0.127,45F0,55,10  
2018-Jun,NOR,59.240,1.243,47F1,264,12  
2018-Jun,GBR,58.084,0.042,45F0,314,3  
2018-Jun,DNK,56.850,2.612,42F2,327,3  
2018-Jun,NOR,59.259,1.935,47F1,1,3  
2018-Jun,GBR,58.345,0.244,45F0,44,10  
2018-Jun,DNK,58.191,0.117,45F0,99,14  
2018-Jun,GBR,56.413,2.300,41F2,0,0  
2018-Jun,GBR,58.072,0.075,45F0,201,3  
2018-Jun,DNK,59.021,1.739,47F1,246,3  
2018-Jun,GBR,59.235,1.015,47F1,77,8  
2018-Jun,NLD,56.146,2.922,41F2,339,2  
2018-Jun,NLD,56.076,2.561,41F2,334,3  
2018-Jun,NLD,56.060,2.943,41F2,338,5  
2018-Jun,DNK,56.893,2.584,42F2,349,3  
2018-Jun,NOR,59.305,1.966,47F1,355,3  
2018-Feb,GBR,59.192,1.203,47F1,44,3  
2018-Feb,GBR,58.293,1.329,45F1,10,3  
2018-Feb,GBR,58.361,1.333,45F1,0,0  
2018-Feb,GBR,58.383,1.320,45F1,329,2  
2018-Feb,GBR,58.457,1.361,45F1,33,3  
2018-Feb,GBR,59.245,1.303,47F1,356,4  
2018-Feb,GBR,59.246,1.309,47F1,288,0  
2018-Feb,GBR,59.193,1.181,47F1,207,3  
2018-Feb,GBR,59.316,1.022,47F1,26,3  
2018-Feb,GBR,59.186,1.178,47F1,210,3  
2018-Feb,GBR,59.000,1.140,47F1,0,0  
2018-Feb,GBR,59.142,1.024,47F1,221,3  
2018-Feb,GBR,59.376,1.110,47F1,114,3  
2018-Feb,GBR,59.136,1.015,47F1,225,3  
2018-Feb,GBR,59.167,1.097,47F1,48,3  
2018-Feb,GBR,59.166,1.112,47F1,59,3  
2018-Feb,GBR,59.292,1.079,47F1,192,3  
2018-Feb,GBR,59.224,1.238,47F1,49,3  
2018-Feb,GBR,59.225,1.254,47F1,46,3  
2018-Feb,NOR,59.387,1.300,47F1,258,13  
2018-Feb,NOR,59.444,1.725,47F1,254,14

2018-Feb, GBR, 59.321, 1.238, 47F1, 327, 11  
2018-Feb, GBR, 59.334, 1.223, 47F1, 316, 11  
2018-Feb, GBR, 59.292, 1.156, 47F1, 195, 3  
2018-Feb, GBR, 59.285, 1.164, 47F1, 193, 3  
2018-Feb, GBR, 59.446, 1.063, 47F1, 87, 3  
2018-Feb, GBR, 59.446, 1.039, 47F1, 0, 0  
2018-Feb, GBR, 59.446, 1.046, 47F1, 0, 0  
2018-Feb, GBR, 59.202, 1.152, 47F1, 175, 3  
2018-Feb, GBR, 59.442, 1.107, 47F1, 59, 4  
2018-Feb, GBR, 59.446, 1.112, 47F1, 72, 3  
2018-Feb, GBR, 59.195, 1.161, 47F1, 177, 3  
2018-Feb, GBR, 59.162, 1.165, 47F1, 357, 3  
2018-Feb, GBR, 59.170, 1.173, 47F1, 350, 3  
2018-Feb, GBR, 59.234, 1.173, 47F1, 0, 0  
2018-Feb, GBR, 59.259, 1.165, 47F1, 347, 3  
2018-Feb, GBR, 59.267, 1.173, 47F1, 356, 3  
2018-Feb, GBR, 58.003, 1.156, 45F1, 35, 2  
2018-Feb, GBR, 59.352, 1.165, 47F1, 0, 0  
2018-Feb, DNK, 58.173, 1.870, 45F1, 281, 13  
2018-Feb, GBR, 58.089, 1.207, 45F1, 16, 3  
2018-Feb, GBR, 59.372, 1.173, 47F1, 357, 4  
2018-Feb, GBR, 59.351, 1.173, 47F1, 358, 3  
2018-Feb, DNK, 58.222, 1.457, 45F1, 282, 13  
2018-Feb, GBR, 59.332, 1.181, 47F1, 162, 3  
2018-Feb, GBR, 59.335, 1.173, 47F1, 172, 1  
2018-Feb, DNK, 58.265, 1.044, 45F1, 274, 13  
2018-Feb, GBR, 58.176, 1.232, 45F1, 2, 2  
2018-Feb, DNK, 58.283, 0.633, 45F0, 285, 13  
2018-Feb, GBR, 59.240, 1.173, 47F1, 146, 3  
2018-Feb, GBR, 59.238, 1.181, 47F1, 211, 3  
2018-Feb, GBR, 58.295, 1.177, 45F1, 318, 8  
2018-Feb, GBR, 59.034, 1.225, 47F1, 0, 0  
2018-Feb, GBR, 59.026, 1.214, 47F1, 0, 0  
2018-Feb, GBR, 59.017, 1.048, 47F1, 143, 3  
2018-Feb, GBR, 59.022, 1.018, 47F1, 90, 3  
2018-Feb, GBR, 59.020, 1.036, 47F1, 0, 0  
2018-Feb, GBR, 59.150, 1.174, 47F1, 183, 2  
2018-Feb, GBR, 59.446, 1.019, 47F1, 284, 2  
2018-Feb, GBR, 59.147, 1.181, 47F1, 191, 2  
2018-Feb, DNK, 58.329, 0.225, 45F0, 273, 13  
2018-Feb, GBR, 59.450, 1.013, 47F1, 274, 3  
2018-Feb, GBR, 58.300, 1.993, 45F1, 200, 10  
2018-Feb, GBR, 58.165, 1.838, 45F1, 204, 10  
2018-Feb, GBR, 58.224, 0.166, 45F0, 0, 0  
2018-Feb, GBR, 59.230, 1.242, 47F1, 345, 3  
2018-Feb, GBR, 59.247, 1.250, 47F1, 356, 3  
2018-Feb, GBR, 58.203, 0.027, 45F0, 0, 0  
2018-Feb, GBR, 59.229, 1.250, 47F1, 353, 4  
2018-Feb, GBR, 58.023, 1.695, 45F1, 201, 10  
2018-Feb, GBR, 59.262, 1.300, 47F1, 243, 7  
2018-Feb, GBR, 59.256, 1.298, 47F1, 259, 0  
2018-Feb, GBR, 59.195, 1.161, 47F1, 237, 3  
2018-Feb, GBR, 59.189, 1.163, 47F1, 195, 3  
2018-Feb, DNK, 58.436, 1.812, 45F1, 290, 13  
2018-Feb, DNK, 58.453, 1.419, 45F1, 270, 13  
2018-Feb, DNK, 58.459, 1.026, 45F1, 271, 12  
2018-Feb, DNK, 58.475, 0.636, 45F0, 278, 12  
2018-Feb, GBR, 59.024, 1.153, 47F1, 135, 4  
2018-Feb, GBR, 59.161, 1.156, 47F1, 42, 3  
2018-Feb, DNK, 58.493, 0.248, 45F0, 273, 12  
2018-Feb, GBR, 59.159, 1.164, 47F1, 55, 3  
2018-Feb, GBR, 58.491, 1.503, 45F1, 95, 14  
2018-Feb, GBR, 59.050, 1.339, 47F1, 55, 4  
2018-Feb, GBR, 58.455, 1.947, 45F1, 96, 14

2018-Feb, DNK, 58.002, 0.765, 45F0, 294, 13  
2018-Feb, GBR, 59.215, 1.288, 47F1, 273, 1  
2018-Feb, GBR, 59.215, 1.289, 47F1, 186, 1  
2018-Feb, DNK, 58.368, 1.631, 45F1, 276, 13  
2018-Feb, DNK, 58.067, 0.377, 45F0, 285, 13  
2018-Feb, GBR, 59.250, 1.270, 47F1, 0, 0  
2018-Feb, DNK, 58.406, 1.209, 45F1, 285, 13  
2018-Feb, GBR, 59.043, 1.510, 47F1, 211, 3  
2018-Feb, GBR, 59.273, 1.274, 47F1, 354, 3  
2018-Feb, GBR, 59.272, 1.267, 47F1, 328, 3  
2018-Feb, DNK, 58.448, 0.783, 45F0, 279, 14  
2018-Feb, DNK, 58.484, 0.349, 45F0, 280, 14  
2018-Feb, GBR, 59.371, 1.278, 47F1, 0, 0  
2018-Feb, GBR, 59.368, 1.270, 47F1, 354, 3  
2018-Feb, GBR, 59.453, 1.441, 47F1, 74, 10  
2018-Feb, GBR, 59.443, 1.413, 47F1, 70, 11  
2018-Feb, DNK, 59.301, 1.981, 47F1, 309, 9  
2018-Feb, DNK, 59.366, 1.106, 47F1, 137, 9  
2018-Feb, DNK, 59.387, 1.774, 47F1, 322, 1  
2018-Feb, GBR, 59.212, 1.025, 47F1, 0, 0  
2018-Feb, GBR, 59.215, 1.027, 47F1, 0, 0  
2018-Feb, DNK, 59.256, 1.290, 47F1, 134, 9  
2018-Feb, GBR, 58.475, 0.207, 45F0, 237, 8  
2018-Feb, DNK, 59.466, 1.564, 47F1, 296, 8  
2018-Feb, DNK, 59.146, 1.473, 47F1, 146, 8  
2018-Feb, GBR, 59.306, 1.106, 47F1, 47, 3  
2018-Feb, DNK, 59.034, 1.659, 47F1, 140, 9  
2018-Feb, GBR, 59.348, 1.041, 47F1, 198, 4  
2018-Apr, GBR, 59.050, 1.496, 47F1, 127, 3  
2018-Apr, NOR, 58.337, 1.493, 45F1, 65, 10  
2018-Apr, GBR, 59.169, 1.778, 47F1, 350, 3  
2018-Apr, GBR, 59.188, 1.768, 47F1, 358, 3  
2018-Apr, GBR, 56.771, 2.051, 42F2, 318, 1  
2018-Apr, DNK, 56.616, 2.533, 42F2, 350, 3  
2018-Apr, NOR, 58.409, 1.776, 45F1, 62, 9  
2018-Apr, GBR, 58.323, 0.415, 45F0, 53, 8  
2018-Apr, GBR, 56.356, 2.270, 41F2, 211, 0  
2018-Apr, DNK, 56.662, 2.504, 42F2, 334, 3  
2018-Apr, GBR, 59.237, 1.775, 47F1, 234, 0  
2018-Apr, GBR, 59.231, 1.757, 47F1, 202, 4  
2018-Apr, GBR, 56.770, 2.039, 42F2, 111, 0  
2018-Apr, DNK, 56.707, 2.483, 42F2, 350, 3  
2018-Apr, GBR, 59.117, 1.604, 47F1, 0, 0  
2018-Apr, GBR, 58.442, 0.869, 45F0, 51, 2  
2018-Apr, GBR, 56.346, 2.270, 41F2, 270, 1  
2018-Apr, DNK, 56.738, 2.464, 42F2, 9, 3  
2018-Apr, GBR, 59.169, 1.756, 47F1, 0, 0  
2018-Apr, GBR, 59.168, 1.766, 47F1, 0, 0  
2018-Apr, GBR, 58.492, 1.168, 45F1, 177, 3  
2018-Apr, GBR, 59.148, 1.767, 47F1, 171, 3  
2018-Apr, GBR, 56.754, 2.022, 42F2, 185, 1  
2018-Apr, GBR, 59.129, 1.756, 47F1, 172, 3  
2018-Apr, DNK, 56.695, 2.475, 42F2, 168, 3  
2018-Apr, GBR, 56.752, 2.020, 42F2, 0, 0  
2018-Apr, GBR, 56.410, 2.223, 41F2, 191, 1  
2018-Apr, DNK, 56.649, 2.501, 42F2, 150, 3  
2018-Apr, GBR, 58.426, 1.112, 45F1, 72, 3  
2018-Apr, GBR, 59.051, 1.766, 47F1, 194, 3  
2018-Apr, GBR, 59.207, 1.209, 47F1, 44, 7  
2018-Apr, GBR, 59.032, 1.756, 47F1, 191, 3  
2018-Apr, DNK, 56.604, 2.531, 42F2, 166, 3  
2018-Apr, FRO, 59.167, 1.399, 47F1, 107, 14  
2018-Apr, GBR, 56.382, 2.190, 41F2, 253, 1  
2018-Apr, DNK, 56.560, 2.561, 42F2, 155, 3

2018-Apr, GBR, 59.092, 1.755, 47F1, 10, 2  
2018-Apr, GBR, 58.495, 1.176, 45F1, 357, 3  
2018-Apr, GBR, 59.406, 1.526, 47F1, 39, 8  
2018-Apr, GBR, 56.744, 2.040, 42F2, 204, 1  
2018-Apr, GBR, 59.110, 1.745, 47F1, 351, 3  
2018-Apr, DNK, 56.518, 2.591, 42F2, 166, 3  
2018-Apr, GBR, 56.368, 2.172, 41F2, 0, 0  
2018-Apr, GBR, 56.388, 2.210, 41F2, 48, 6  
2018-Apr, DNK, 56.479, 2.603, 41F2, 196, 1  
2018-Apr, GBR, 59.015, 1.084, 47F1, 287, 3  
2018-Apr, GBR, 59.042, 1.463, 47F1, 57, 8  
2018-Apr, GBR, 59.187, 1.754, 47F1, 357, 2  
2018-Apr, GBR, 59.205, 1.745, 47F1, 7, 3  
2018-Apr, GBR, 56.733, 2.026, 42F2, 146, 1  
2018-Apr, DNK, 56.472, 2.584, 41F2, 153, 2  
2018-Apr, GBR, 56.419, 2.281, 41F2, 118, 0  
2018-Apr, GBR, 59.251, 1.744, 47F1, 1, 3  
2018-Apr, GBR, 59.233, 1.745, 47F1, 0, 0  
2018-Apr, DNK, 56.438, 2.616, 41F2, 146, 2  
2018-Apr, GBR, 59.010, 1.217, 47F1, 112, 3  
2018-Apr, GBR, 59.115, 1.661, 47F1, 25, 2  
2018-Apr, GBR, 59.272, 1.751, 47F1, 178, 1  
2018-Apr, GBR, 59.274, 1.751, 47F1, 256, 4  
2018-Apr, GBR, 56.732, 2.028, 42F2, 47, 0  
2018-Apr, DNK, 56.399, 2.605, 41F2, 214, 2  
2018-Apr, GBR, 56.411, 2.278, 41F2, 227, 4  
2018-Apr, DNK, 56.356, 2.568, 41F2, 211, 3  
2018-Apr, GBR, 59.207, 1.686, 47F1, 10, 3  
2018-Apr, GBR, 59.195, 1.743, 47F1, 180, 3  
2018-Apr, GBR, 56.787, 2.042, 42F2, 159, 0  
2018-Apr, GBR, 59.176, 1.733, 47F1, 187, 3  
2018-Apr, DNK, 56.316, 2.527, 41F2, 214, 3  
2018-Apr, GBR, 58.455, 0.869, 45F0, 220, 3  
2018-Apr, GBR, 58.466, 0.886, 45F0, 213, 3  
2018-Apr, GBR, 58.458, 0.873, 45F0, 0, 0  
2018-Apr, GBR, 58.445, 0.871, 45F0, 0, 0  
2018-Apr, GBR, 58.445, 0.873, 45F0, 0, 0  
2018-Apr, GBR, 56.396, 2.267, 41F2, 101, 0  
2018-Apr, DNK, 56.277, 2.475, 41F2, 225, 3  
2018-Apr, GBR, 59.294, 1.710, 47F1, 38, 0  
2018-Apr, GBR, 58.460, 1.153, 45F1, 247, 3  
2018-Apr, GBR, 58.438, 1.165, 45F1, 215, 3  
2018-Apr, GBR, 59.097, 1.743, 47F1, 172, 3  
2018-Apr, GBR, 58.465, 0.891, 45F0, 30, 3  
2018-Apr, GBR, 59.078, 1.733, 47F1, 182, 3  
2018-Apr, GBR, 56.772, 2.038, 42F2, 219, 1  
2018-Apr, DNK, 56.253, 2.439, 41F2, 55, 4  
2018-Apr, GBR, 58.471, 1.018, 45F1, 68, 3  
2018-Apr, GBR, 56.375, 2.259, 41F2, 190, 1  
2018-Apr, GBR, 58.413, 1.025, 45F1, 194, 2  
2018-Apr, GBR, 59.341, 1.705, 47F1, 357, 2  
2018-Apr, GBR, 58.413, 1.085, 45F1, 68, 2  
2018-Apr, GBR, 59.079, 1.731, 47F1, 4, 3  
2018-Apr, GBR, 59.096, 1.721, 47F1, 358, 3  
2018-Apr, GBR, 56.743, 2.023, 42F2, 181, 1  
2018-Apr, GBR, 56.344, 2.237, 41F2, 190, 0  
2018-Apr, GBR, 58.448, 1.169, 45F1, 359, 2  
2018-Apr, GBR, 59.421, 1.717, 47F1, 32, 2  
2018-Apr, GBR, 59.172, 1.731, 47F1, 352, 3  
2018-Apr, DNK, 59.048, 1.981, 47F1, 318, 2  
2018-Apr, GBR, 58.468, 1.182, 45F1, 5, 2  
2018-Apr, GBR, 59.128, 1.428, 47F1, 113, 12  
2018-Apr, GBR, 59.191, 1.721, 47F1, 4, 3  
2018-Apr, GBR, 56.772, 2.013, 42F2, 285, 1

2018-Apr, DNK, 56.250, 2.862, 41F2, 80, 3  
2018-Apr, DNK, 59.076, 1.927, 47F1, 316, 2  
2018-Apr, GBR, 59.045, 1.650, 47F1, 114, 12  
2018-Apr, GBR, 56.335, 2.203, 41F2, 223, 0  
2018-Apr, DNK, 56.215, 2.874, 41F2, 192, 3  
2018-Apr, DNK, 59.106, 1.868, 47F1, 312, 2  
2018-Apr, GBR, 59.263, 1.727, 47F1, 230, 1  
2018-Apr, GBR, 59.261, 1.728, 47F1, 291, 2  
2018-Apr, DNK, 56.167, 2.865, 41F2, 188, 2  
2018-Apr, DNK, 59.140, 1.814, 47F1, 325, 8  
2018-Apr, GBR, 56.360, 2.252, 41F2, 104, 0  
2018-Apr, DNK, 56.121, 2.858, 41F2, 186, 3  
2018-Apr, DNK, 59.131, 1.909, 47F1, 91, 3  
2018-Jun, DNK, 58.167, 0.557, 45F0, 97, 14  
2018-Jun, GBR, 56.394, 2.271, 41F2, 349, 0  
2018-Jun, DNK, 56.939, 2.577, 42F2, 357, 3  
2018-Jun, NOR, 59.353, 1.946, 47F1, 299, 3  
2018-Jun, DNK, 58.143, 0.989, 45F0, 92, 14  
2018-Jun, DNK, 56.918, 2.567, 42F2, 187, 3  
2018-Jun, GBR, 59.322, 1.493, 47F1, 55, 8  
2018-Jun, NOR, 59.396, 1.899, 47F1, 352, 3  
2018-Jun, DNK, 58.125, 1.421, 45F1, 95, 14  
2018-Jun, GBR, 56.395, 2.255, 41F2, 204, 1  
2018-Jun, NOR, 59.487, 1.959, 47F1, 215, 7  
2018-Jun, DNK, 56.880, 2.571, 42F2, 29, 4  
2018-Jun, NOR, 59.446, 1.889, 47F1, 1, 3  
2018-Jun, DNK, 58.112, 1.848, 45F1, 91, 13  
2018-Jun, NOR, 59.427, 1.954, 47F1, 209, 8  
2018-Jun, NOR, 59.490, 1.887, 47F1, 184, 10  
2018-Jun, GBR, 59.343, 1.725, 47F1, 190, 3  
2018-Jun, DNK, 56.851, 2.564, 42F2, 115, 5  
2018-Jun, NOR, 59.492, 1.856, 47F1, 312, 3  
2018-Jun, GBR, 56.380, 2.246, 41F2, 52, 0  
2018-Jun, NOR, 59.468, 1.919, 47F1, 167, 8  
2018-Jun, NOR, 59.391, 1.969, 47F1, 15, 2  
2018-Jun, NOR, 59.386, 1.907, 47F1, 85, 7  
2018-Jun, NOR, 59.447, 1.854, 47F1, 193, 10  
2018-Jun, NOR, 59.445, 1.956, 47F1, 335, 8  
2018-Jun, NOR, 59.403, 1.905, 47F1, 247, 9  
2018-Jun, DNK, 56.810, 2.623, 42F2, 157, 2  
2018-Jun, NOR, 59.436, 1.874, 47F1, 210, 7  
2018-Jun, NOR, 59.496, 1.850, 47F1, 175, 5  
2018-Jun, NOR, 59.325, 1.564, 47F1, 13, 13  
2018-Jun, GBR, 58.094, 0.085, 45F0, 351, 3  
2018-Jun, NOR, 59.361, 1.961, 47F1, 95, 10  
2018-Jun, NOR, 59.350, 1.949, 47F1, 127, 11  
2018-Jun, NOR, 59.370, 1.952, 47F1, 96, 10  
2018-Jun, NOR, 59.324, 1.891, 47F1, 147, 9  
2018-Jun, NOR, 59.304, 1.965, 47F1, 152, 9  
2018-Jun, NOR, 59.465, 1.699, 47F1, 283, 14  
2018-Jun, DNK, 56.774, 2.682, 42F2, 135, 3  
2018-Jun, GBR, 59.251, 1.698, 47F1, 180, 3  
2018-Jun, GBR, 59.401, 1.066, 47F1, 32, 10  
2018-Jun, NOR, 59.442, 1.874, 47F1, 167, 3  
2018-Jun, NOR, 59.402, 1.139, 47F1, 14, 14  
2018-Jun, NOR, 59.360, 1.725, 47F1, 290, 11  
2018-Jun, GBR, 56.376, 2.223, 41F2, 212, 2  
2018-Jun, NOR, 59.402, 1.985, 47F1, 131, 4  
2018-Jun, GBR, 59.013, 1.594, 47F1, 6, 3  
2018-Jun, NOR, 59.487, 1.286, 47F1, 271, 15  
2018-Jun, DNK, 56.738, 2.742, 42F2, 139, 2  
2018-Jun, GBR, 59.032, 1.610, 47F1, 19, 3  
2018-Jun, NOR, 59.395, 1.918, 47F1, 186, 3  
2018-Jun, NOR, 59.368, 1.962, 47F1, 89, 11

2018-Jun,NOR,59.426,1.975,47F1,164,4  
2018-Jun,GBR,59.163,1.671,47F1,114,1  
2018-Jun,DNK,56.715,2.819,42F2,98,3  
2018-Jun,NOR,59.351,1.944,47F1,143,2  
2018-Jun,NOR,59.444,1.945,47F1,9,11  
2018-Jun,GBR,56.411,2.267,41F2,28,4  
2018-Jun,NOR,58.277,1.833,45F1,339,12  
2018-Jun,NOR,59.288,1.997,47F1,310,9  
2018-Jun,GBR,59.105,1.626,47F1,21,3  
2018-Jun,DNK,56.707,2.911,42F2,95,3  
2018-Jun,GBR,59.122,1.641,47F1,7,3  
2018-Jun,NOR,59.299,1.969,47F1,154,4  
2018-Jun,NOR,58.359,1.725,45F1,228,11  
2018-Jun,NOR,59.278,1.993,47F1,148,4  
2018-Jun,NOR,59.127,1.993,47F1,283,8  
2018-Jun,GBR,59.089,1.654,47F1,181,2  
2018-Jun,DNK,56.703,2.978,42F2,69,0  
2018-Jun,GBR,56.380,2.087,41F2,246,6  
2018-Jun,DNK,59.021,1.822,47F1,24,7  
2018-Jun,NOR,58.399,1.680,45F1,8,10  
2018-Jun,NOR,59.331,1.982,47F1,206,10  
2018-Jun,GBR,59.178,1.547,47F1,340,3  
2018-Jun,GBR,59.178,1.547,47F1,0,0  
2018-Jun,NOR,59.148,1.750,47F1,311,8  
2018-Jun,GBR,59.190,1.526,47F1,331,3  
2018-Jun,NOR,58.432,1.773,45F1,288,11  
2018-Jun,NOR,59.250,1.855,47F1,60,8  
2018-Jun,DNK,59.125,1.887,47F1,10,3  
2018-Jun,GBR,59.261,1.454,47F1,292,3  
2018-Jun,GBR,59.259,1.418,47F1,277,3  
2018-Jun,NOR,59.200,1.925,47F1,8,3  
2018-Jun,DNK,59.173,1.901,47F1,19,2  
2018-Jun,NOR,59.246,1.953,47F1,6,3  
2018-Jun,SWE,58.399,1.955,45F1,15,11  
2018-Jun,NOR,58.356,1.823,45F1,51,10  
2018-Jun,DNK,59.216,1.949,47F1,15,3  
2018-Jun,GBR,59.230,1.330,47F1,128,1  
2018-Jun,NOR,59.290,1.993,47F1,33,3  
2018-Jun,GBR,59.244,1.354,47F1,44,2  
2018-Jun,DNK,59.256,1.995,47F1,188,4  
2018-Jun,GBR,59.232,1.491,47F1,154,3  
2018-Jun,GBR,59.215,1.493,47F1,183,3  
2018-Jun,DNK,59.207,1.971,47F1,200,3  
2018-Jun,NOR,59.158,1.383,47F1,109,12  
2018-Jun,GBR,58.442,0.047,45F0,39,8  
2018-Jun,NOR,59.098,1.775,47F1,108,13  
2018-Jun,GBR,59.141,1.554,47F1,185,3  
2018-Jun,GBR,59.126,1.538,47F1,177,4  
2018-Jun,NOR,59.409,1.947,47F1,223,3  
2018-Jun,SWE,58.332,1.336,45F1,241,10  
2018-Jun,SWE,58.332,1.336,45F1,241,10  
2018-Jun,DNK,59.112,1.897,47F1,194,3  
2018-Jun,NOR,59.362,1.961,47F1,124,3  
2018-Jun,SWE,58.259,1.038,45F1,244,10  
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2018-Jun,DNK,59.063,1.866,47F1,198,3  
2018-Jun,GBR,59.164,1.538,47F1,332,3  
2018-Jun,GBR,59.176,1.516,47F1,340,2  
2018-Jun,NOR,59.186,1.078,47F1,110,15  
2018-Jun,SWE,58.186,0.746,45F0,240,10  
2018-Jun,SWE,58.186,0.746,45F0,240,10  
2018-Jun,DNK,59.018,1.816,47F1,209,3  
2018-Apr,GBR,59.171,1.794,47F1,175,3  
2018-Apr,DNK,56.075,2.866,41F2,169,3

2018-Apr, GBR, 59.153, 1.784, 47F1, 189, 3  
2018-Apr, DNK, 59.122, 1.997, 47F1, 120, 3  
2018-Apr, GBR, 56.358, 2.260, 41F2, 42, 0  
2018-Apr, DNK, 56.027, 2.873, 41F2, 175, 3  
2018-Apr, GBR, 59.005, 1.230, 47F1, 306, 3  
2018-Apr, GBR, 59.075, 1.795, 47F1, 204, 3  
2018-Apr, GBR, 59.057, 1.784, 47F1, 192, 3  
2018-Apr, GBR, 56.744, 2.009, 42F2, 266, 1  
2018-Apr, GBR, 58.465, 0.906, 45F0, 223, 3  
2018-Apr, GBR, 56.351, 2.266, 41F2, 216, 1  
2018-Apr, DNK, 56.000, 2.903, 41F2, 344, 2  
2018-Apr, GBR, 59.020, 1.790, 47F1, 0, 0  
2018-Apr, GBR, 59.027, 1.790, 47F1, 0, 0  
2018-Apr, GBR, 58.455, 0.859, 45F0, 0, 0  
2018-Apr, GBR, 58.449, 0.850, 45F0, 0, 0  
2018-Apr, GBR, 58.464, 1.000, 45F1, 211, 3  
2018-Apr, GBR, 59.084, 1.784, 47F1, 359, 9  
2018-Apr, GBR, 58.436, 0.842, 45F0, 197, 3  
2018-Apr, GBR, 59.120, 1.779, 47F1, 353, 9  
2018-Apr, GBR, 56.774, 2.024, 42F2, 216, 1  
2018-Apr, DNK, 56.046, 2.884, 41F2, 358, 3  
2018-Apr, GBR, 56.772, 2.023, 42F2, 0, 0  
2018-Apr, GBR, 58.418, 0.834, 45F0, 188, 3  
2018-Apr, GBR, 58.436, 0.842, 45F0, 197, 3  
2018-Apr, GBR, 58.444, 0.879, 45F0, 5, 1  
2018-Apr, GBR, 58.423, 0.836, 45F0, 0, 0  
2018-Apr, GBR, 56.331, 2.265, 41F2, 214, 1  
2018-Apr, DNK, 56.091, 2.887, 41F2, 3, 3  
2018-Apr, GBR, 58.383, 0.824, 45F0, 7, 5  
2018-Apr, GBR, 59.266, 1.840, 47F1, 82, 3  
2018-Apr, GBR, 58.436, 0.908, 45F0, 346, 2  
2018-Apr, GBR, 58.423, 0.917, 45F0, 340, 3  
2018-Apr, GBR, 59.272, 1.875, 47F1, 85, 3  
2018-Apr, GBR, 56.746, 2.015, 42F2, 164, 1  
2018-Apr, DNK, 56.139, 2.884, 41F2, 5, 3  
2018-Apr, GBR, 58.433, 0.910, 45F0, 0, 0  
2018-Apr, GBR, 58.373, 0.739, 45F0, 224, 2  
2018-Apr, GBR, 58.398, 0.805, 45F0, 233, 4  
2018-Apr, GBR, 58.388, 0.779, 45F0, 0, 0  
2018-Apr, DNK, 59.433, 1.034, 47F1, 128, 10  
2018-Apr, GBR, 56.339, 2.246, 41F2, 352, 5  
2018-Apr, DNK, 56.185, 2.888, 41F2, 15, 3  
2018-Apr, GBR, 58.464, 0.875, 45F0, 20, 3  
2018-Apr, GBR, 58.493, 0.967, 45F0, 37, 3  
2018-Apr, DNK, 59.320, 1.264, 47F1, 136, 9  
2018-Apr, GBR, 56.739, 2.001, 42F2, 15, 5  
2018-Apr, DNK, 56.229, 2.911, 41F2, 10, 3  
2018-Apr, GBR, 56.387, 2.227, 41F2, 0, 0  
2018-Apr, GBR, 58.244, 0.322, 45F0, 239, 9  
2018-Apr, DNK, 59.280, 1.411, 47F1, 179, 9  
2018-Apr, GBR, 58.278, 0.431, 45F0, 242, 9  
2018-Apr, GBR, 56.377, 2.222, 41F2, 140, 1  
2018-Apr, DNK, 56.256, 2.903, 41F2, 322, 2  
2018-Apr, GBR, 58.278, 0.431, 45F0, 242, 9  
2018-Apr, GBR, 58.258, 0.364, 45F0, 0, 0  
2018-Apr, DNK, 59.246, 1.389, 47F1, 164, 2  
2018-Apr, DNK, 56.296, 2.855, 41F2, 335, 3  
2018-Apr, DNK, 59.273, 1.419, 47F1, 88, 8  
2018-Apr, GBR, 56.357, 2.215, 41F2, 245, 1  
2018-Apr, GBR, 56.762, 2.060, 42F2, 233, 0  
2018-Apr, DNK, 56.338, 2.813, 41F2, 333, 3  
2018-Apr, DNK, 59.237, 1.427, 47F1, 159, 1  
2018-Apr, DNK, 56.377, 2.770, 41F2, 320, 3  
2018-Apr, DNK, 59.127, 1.997, 47F1, 303, 2



2018-Apr, DNK, 59.204, 1.421, 47F1, 85, 8  
2018-Apr, GBR, 56.350, 2.221, 41F2, 265, 0  
2018-Apr, GBR, 56.762, 2.063, 42F2, 152, 0  
2018-Apr, DNK, 56.417, 2.724, 41F2, 331, 3  
2018-Apr, GBR, 58.465, 1.210, 45F1, 194, 3  
2018-Apr, GBR, 56.939, 2.392, 42F2, 170, 3  
2018-Apr, DNK, 59.137, 1.915, 47F1, 288, 3  
2018-Apr, DNK, 59.244, 1.425, 47F1, 16, 1  
2018-Apr, DNK, 56.463, 2.705, 41F2, 352, 3  
2018-Apr, DNK, 59.151, 1.838, 47F1, 314, 2  
2018-Apr, DNK, 59.252, 1.534, 47F1, 61, 9  
2018-Apr, GBR, 56.311, 2.207, 41F2, 188, 4  
2018-Apr, GBR, 56.759, 2.058, 42F2, 178, 0  
2018-Apr, DNK, 56.482, 2.685, 41F2, 199, 1  
2018-Apr, GBR, 58.493, 1.083, 45F1, 303, 2  
2018-Apr, GBR, 56.855, 2.411, 42F2, 169, 5  
2018-Apr, DNK, 59.164, 1.758, 47F1, 179, 2  
2018-Apr, GBR, 58.483, 1.385, 45F1, 98, 3  
2018-Apr, DNK, 59.351, 1.725, 47F1, 45, 8  
2018-Apr, DNK, 56.490, 2.741, 41F2, 64, 8  
2018-Apr, GBR, 59.021, 1.047, 47F1, 0, 0  
2018-Apr, GBR, 59.023, 1.071, 47F1, 0, 0  
2018-Apr, GBR, 58.475, 0.930, 45F0, 38, 1  
2018-Apr, DNK, 59.179, 1.758, 47F1, 33, 2  
2018-Apr, DNK, 59.408, 1.971, 47F1, 76, 9  
2018-Apr, GBR, 56.363, 2.206, 41F2, 6, 5  
2018-Apr, GBR, 56.740, 2.040, 42F2, 228, 1  
2018-Apr, DNK, 56.548, 2.948, 42F2, 61, 7  
2018-Apr, GBR, 56.751, 2.415, 42F2, 0, 0  
2018-Apr, DNK, 59.159, 1.840, 47F1, 121, 2  
2018-Apr, GBR, 56.743, 2.417, 42F2, 0, 0  
2018-Apr, DNK, 59.151, 1.933, 47F1, 111, 4  
2018-Apr, GBR, 56.356, 2.166, 41F2, 268, 2  
2018-Apr, GBR, 56.656, 2.429, 42F2, 174, 3  
2018-Apr, GBR, 56.744, 2.045, 42F2, 289, 0  
2018-Apr, GBR, 58.242, 0.320, 45F0, 52, 8  
2018-Apr, GBR, 56.389, 2.182, 41F2, 13, 4  
2018-Apr, GBR, 56.741, 2.029, 42F2, 211, 1  
2018-Apr, GBR, 56.568, 2.415, 42F2, 178, 3  
2018-Apr, GBR, 58.442, 1.069, 45F1, 211, 3  
2018-Apr, GBR, 59.479, 1.243, 47F1, 175, 10  
2018-Apr, GBR, 58.361, 0.761, 45F0, 68, 7  
2018-Apr, GBR, 56.292, 2.181, 41F2, 177, 5  
2018-Apr, GBR, 56.776, 2.056, 42F2, 334, 3  
2018-Apr, DNK, 56.530, 2.607, 42F2, 313, 3  
2018-Apr, GBR, 59.095, 1.768, 47F1, 353, 3  
2018-Apr, NOR, 58.268, 1.209, 45F1, 62, 10  
2018-Apr, GBR, 59.442, 1.185, 47F1, 220, 9  
2018-Apr, GBR, 56.755, 2.001, 42F2, 143, 1  
2018-Apr, GBR, 56.546, 2.376, 42F2, 340, 3  
2018-Apr, GBR, 56.785, 2.061, 42F2, 0, 0  
2018-Apr, GBR, 56.747, 2.072, 42F2, 0, 0  
2018-Apr, GBR, 56.758, 2.034, 42F2, 0, 0  
2018-Apr, GBR, 56.795, 2.044, 42F2, 0, 0  
2018-Apr, GBR, 56.777, 2.061, 42F2, 0, 0  
2018-Apr, GBR, 56.764, 2.059, 42F2, 0, 0  
2018-Apr, GBR, 56.754, 2.021, 42F2, 0, 0  
2018-Apr, GBR, 56.738, 2.018, 42F2, 0, 0  
2018-Apr, GBR, 56.750, 2.035, 42F2, 0, 0  
2018-Apr, GBR, 56.776, 2.046, 42F2, 0, 0  
2018-Apr, GBR, 56.756, 2.023, 42F2, 0, 0  
2018-Apr, GBR, 56.775, 2.024, 42F2, 0, 0  
2018-Apr, GBR, 56.747, 2.096, 42F2, 0, 0  
2018-Apr, GBR, 56.724, 2.025, 42F2, 0, 0

2018-Apr, GBR, 58.403, 0.934, 45F0, 0, 0  
2018-Apr, GBR, 58.403, 0.933, 45F0, 0, 0  
2018-Apr, GBR, 58.459, 1.096, 45F1, 239, 3  
2018-Apr, GBR, 59.270, 1.404, 47F1, 103, 2  
2018-Apr, GBR, 56.396, 2.222, 41F2, 11, 5  
2018-Apr, GBR, 56.767, 2.024, 42F2, 217, 5  
2018-Apr, GBR, 56.632, 2.383, 42F2, 16, 0  
2018-Apr, DNK, 59.142, 1.997, 47F1, 252, 3  
2018-Apr, GBR, 58.472, 0.941, 45F0, 36, 3  
2018-Apr, GBR, 58.472, 0.941, 45F0, 36, 3  
2018-Apr, GBR, 58.433, 0.957, 45F0, 25, 3  
2018-Apr, GBR, 58.412, 0.900, 45F0, 25, 3  
2018-Apr, GBR, 58.419, 0.917, 45F0, 0, 0  
2018-Apr, GBR, 59.244, 1.428, 47F1, 350, 9  
2018-Apr, GBR, 58.462, 0.925, 45F0, 337, 2  
2018-Apr, GBR, 58.486, 0.953, 45F0, 221, 3  
2018-Apr, DNK, 59.146, 1.909, 47F1, 266, 3  
2018-Apr, GBR, 58.472, 1.011, 45F1, 48, 3  
2018-Apr, GBR, 56.304, 2.172, 41F2, 25, 3  
2018-Apr, GBR, 56.721, 2.006, 42F2, 315, 0  
2018-Apr, NOR, 58.264, 0.036, 45F0, 41, 8  
2018-Apr, NOR, 58.347, 0.242, 45F0, 59, 8  
2018-Apr, NOR, 58.420, 0.459, 45F0, 48, 8  
2018-Apr, GBR, 56.698, 2.371, 42F2, 334, 4  
2018-Apr, GBR, 58.458, 0.859, 45F0, 0, 0  
2018-Apr, DNK, 59.159, 1.826, 47F1, 309, 3  
2018-Apr, GBR, 58.451, 0.851, 45F0, 0, 0  
2018-Apr, NOR, 59.020, 1.635, 47F1, 348, 2  
2018-Apr, NOR, 59.067, 1.649, 47F1, 22, 3  
2018-Apr, GBR, 59.258, 1.420, 47F1, 97, 3  
2018-Apr, NOR, 59.097, 1.655, 47F1, 350, 3  
2018-Apr, GBR, 58.422, 0.882, 45F0, 176, 0  
2018-Apr, DNK, 59.152, 1.780, 47F1, 143, 5  
2018-Apr, GBR, 56.414, 2.225, 41F2, 4, 6  
2018-Apr, NOR, 59.140, 1.669, 47F1, 15, 3  
2018-Apr, GBR, 56.778, 2.019, 42F2, 26, 0  
2018-Apr, GBR, 58.376, 0.816, 45F0, 177, 2  
2018-Apr, GBR, 56.708, 2.225, 42F2, 208, 5  
2018-Apr, DNK, 59.125, 1.866, 47F1, 113, 4  
2018-Apr, FRO, 59.183, 1.300, 47F1, 138, 5  
2018-Apr, GBR, 59.268, 1.360, 47F1, 247, 11  
2018-Apr, NOR, 59.182, 1.681, 47F1, 5, 4  
2018-Apr, GBR, 58.456, 0.914, 45F0, 106, 1  
2018-Apr, GBR, 58.456, 0.914, 45F0, 101, 3  
2018-Apr, GBR, 59.190, 1.149, 47F1, 43, 10  
2018-Apr, GBR, 59.168, 1.121, 47F1, 40, 10  
2018-Apr, DNK, 59.104, 1.953, 47F1, 72, 3  
2018-Apr, GBR, 56.702, 2.027, 42F2, 346, 2  
2018-Apr, NOR, 59.225, 1.691, 47F1, 18, 3  
2018-Apr, GBR, 56.351, 2.195, 41F2, 189, 5  
2018-Apr, GBR, 58.452, 0.906, 45F0, 222, 3  
2018-Apr, GBR, 56.615, 2.031, 42F2, 236, 7  
2018-Apr, DNK, 59.024, 1.002, 47F1, 280, 14  
2018-Apr, GBR, 58.445, 0.839, 45F0, 18, 3  
2018-Apr, GBR, 58.485, 0.893, 45F0, 217, 3  
2018-Apr, GBR, 58.486, 1.008, 45F1, 35, 1  
2018-Apr, GBR, 59.266, 1.436, 47F1, 98, 10  
2018-Apr, GBR, 58.458, 1.055, 45F1, 262, 3  
2018-Apr, NOR, 59.273, 1.703, 47F1, 19, 2  
2018-Apr, GBR, 59.415, 1.544, 47F1, 41, 10  
2018-Apr, GBR, 59.393, 1.511, 47F1, 41, 10  
2018-Apr, GBR, 56.388, 2.203, 41F2, 0, 0  
2018-Apr, GBR, 59.384, 1.064, 47F1, 213, 10  
2018-Apr, GBR, 59.380, 1.040, 47F1, 216, 9

2018-Apr, GBR, 59.380, 1.040, 47F1, 216, 9  
2018-Apr, GBR, 56.405, 2.207, 41F2, 184, 4  
2018-Apr, GBR, 56.748, 2.028, 42F2, 344, 2  
2018-Apr, NOR, 59.301, 1.707, 47F1, 180, 1  
2018-Apr, GBR, 59.482, 1.665, 47F1, 0, 0  
2018-Apr, GBR, 58.460, 0.913, 45F0, 0, 0  
2018-Apr, GBR, 58.412, 0.813, 45F0, 173, 2  
2018-Apr, GBR, 58.474, 0.916, 45F0, 14, 3  
2018-Apr, GBR, 59.254, 1.469, 47F1, 183, 1  
2018-Apr, NOR, 59.426, 1.731, 47F1, 355, 3  
2018-Apr, GBR, 56.284, 2.165, 41F2, 207, 4  
2018-Apr, GBR, 56.763, 2.017, 42F2, 177, 4  
2018-Apr, NOR, 59.475, 1.735, 47F1, 14, 4  
2018-Apr, GBR, 58.405, 0.833, 45F0, 74, 2  
2018-Apr, GBR, 56.336, 2.198, 41F2, 17, 4  
2018-Apr, GBR, 56.703, 2.011, 42F2, 348, 4  
2018-Apr, GBR, 58.403, 0.992, 45F0, 107, 3  
2018-Apr, GBR, 59.302, 1.035, 47F1, 94, 6  
2018-Apr, GBR, 59.232, 1.517, 47F1, 0, 0  
2018-Apr, GBR, 59.238, 1.506, 47F1, 0, 0  
2018-Apr, GBR, 56.392, 2.212, 41F2, 166, 3  
2018-Apr, GBR, 56.785, 2.003, 42F2, 359, 2  
2018-Apr, GBR, 58.425, 1.131, 45F1, 57, 3  
2018-Apr, GBR, 58.425, 1.131, 45F1, 57, 3  
2018-Apr, GBR, 58.192, 0.020, 45F0, 66, 7  
2018-Apr, GBR, 59.251, 1.404, 47F1, 145, 3  
2018-Apr, GBR, 59.480, 1.210, 47F1, 346, 7  
2018-Apr, GBR, 58.470, 1.186, 45F1, 179, 3  
2018-Apr, GBR, 56.276, 2.170, 41F2, 162, 4  
2018-Apr, GBR, 56.702, 2.058, 42F2, 345, 2  
2018-Apr, GBR, 58.483, 1.345, 45F1, 254, 7  
2018-Apr, GBR, 58.401, 1.155, 45F1, 346, 3  
2018-Jan, GBR, 59.317, 1.132, 47F1, 53, 4  
2018-Jan, GBR, 59.207, 1.491, 47F1, 224, 4  
2018-Jan, GBR, 59.195, 1.478, 47F1, 308, 2  
2018-Jan, GBR, 59.195, 1.478, 47F1, 308, 2  
2018-Jan, GBR, 59.400, 1.203, 47F1, 41, 3  
2018-Jan, GBR, 59.223, 1.480, 47F1, 60, 0  
2018-Jan, GBR, 59.492, 1.231, 47F1, 9, 4  
2018-Jan, GBR, 58.330, 0.435, 45F0, 174, 5  
2018-Jan, GBR, 59.230, 1.491, 47F1, 358, 2  
2018-Jan, GBR, 58.328, 0.416, 45F0, 326, 4  
2018-Jan, GBR, 59.429, 1.294, 47F1, 143, 3  
2018-Jan, GBR, 59.237, 1.482, 47F1, 173, 1  
2018-Jan, GBR, 58.391, 0.307, 45F0, 338, 2  
2018-Jan, GBR, 59.426, 1.329, 47F1, 266, 8  
2018-Jan, GBR, 59.196, 1.478, 47F1, 317, 8  
2018-Jan, GBR, 58.422, 0.280, 45F0, 0, 0  
2018-Jan, NOR, 58.482, 0.715, 45F0, 0, 0  
2018-Jan, NOR, 58.448, 0.678, 45F0, 331, 8  
2018-Jan, GBR, 58.458, 0.224, 45F0, 308, 3  
2018-Jan, GBR, 59.454, 1.138, 47F1, 282, 4  
2018-Jan, GBR, 59.229, 1.515, 47F1, 102, 9  
2018-Jan, NOR, 58.408, 0.607, 45F0, 215, 4  
2018-Jan, NOR, 58.357, 0.600, 45F0, 189, 3  
2018-Jan, GBR, 59.242, 1.556, 47F1, 286, 1  
2018-Jan, NOR, 58.310, 0.589, 45F0, 173, 3  
2018-Jan, NOR, 58.268, 0.562, 45F0, 219, 2  
2018-Jan, GBR, 59.109, 1.528, 47F1, 0, 0  
2018-Jan, GBR, 59.020, 1.506, 47F1, 185, 7  
2018-Jan, NOR, 58.268, 0.592, 45F0, 88, 3  
2018-Jan, NOR, 58.292, 0.676, 45F0, 66, 3  
2018-Jan, NOR, 58.316, 0.756, 45F0, 59, 2  
2018-Jan, NOR, 58.350, 0.812, 45F0, 7, 3

2018-Jan,NOR,58.402,0.831,45F0,23,3  
2018-Jan,NOR,58.451,0.754,45F0,318,9  
2018-Jan,GBR,58.232,1.187,45F1,192,9  
2018-Jan,DNK,58.335,1.893,45F1,275,12  
2018-Jan,DNK,58.368,1.508,45F1,280,12  
2018-Jan,DNK,58.396,1.116,45F1,276,12  
2018-Jan,DNK,58.426,0.720,45F0,288,13  
2018-Jan,DNK,58.479,0.337,45F0,277,12  
2018-Jan,DNK,59.198,1.822,47F1,301,10  
2018-Jan,GBR,58.413,0.298,45F0,0,0  
2018-Jan,DNK,59.261,1.691,47F1,334,3  
2018-Jan,DNK,59.301,1.685,47F1,217,0  
2018-Jan,DNK,59.241,1.977,47F1,234,2  
2018-Jan,DNK,59.343,1.693,47F1,336,4  
2018-Jan,GBR,58.477,0.013,45F0,276,4  
2018-Jan,DNK,59.240,1.915,47F1,305,1  
2018-Jan,DNK,59.377,1.721,47F1,82,2  
2018-Jan,GBR,58.472,0.384,45F0,177,4  
2018-Jan,DNK,59.435,1.794,47F1,6,2  
2018-Jan,GBR,58.374,0.415,45F0,264,4  
2018-Jan,DNK,59.469,1.810,47F1,2,3  
2018-Jan,NOR,59.314,1.921,47F1,223,7  
2018-Jan,GBR,58.291,0.332,45F0,247,5  
2018-Jan,NOR,59.188,1.782,47F1,214,9  
2018-Jan,NOR,59.085,1.788,47F1,101,6  
2018-Jan,GBR,58.199,0.288,45F0,175,3  
2018-Jan,NOR,59.007,1.745,47F1,216,8  
2018-Jan,NOR,59.098,1.800,47F1,30,7  
2018-Jan,GBR,58.165,0.163,45F0,223,4  
2018-Jan,NOR,59.146,1.649,47F1,288,9  
2018-Jan,NOR,59.213,1.338,47F1,290,10  
2018-Jan,GBR,58.117,0.044,45F0,0,0  
2018-Jan,NOR,59.280,1.026,47F1,299,10  
2018-Jan,GBR,58.171,0.213,45F0,63,9  
2018-Jan,GBR,58.092,0.021,45F0,0,0  
2018-Jan,GBR,59.146,1.534,47F1,0,0  
2018-Jan,GBR,58.204,0.281,45F0,67,8  
2018-Jan,GBR,58.339,0.684,45F0,50,9  
2018-Jan,DEU,56.491,2.734,41F2,304,13  
2018-Jan,GBR,58.369,0.749,45F0,51,10  
2018-Jan,DEU,56.618,2.407,42F2,306,13  
2018-Jan,GBR,58.015,1.591,45F1,244,10  
2018-Jan,DEU,56.740,2.071,42F2,307,13  
2018-Jan,GBR,58.333,0.109,45F0,66,7  
2018-Jan,GBR,58.448,0.511,45F0,45,7  
2018-Jan,GBR,58.007,0.193,45F0,77,7  
2018-Jan,NOR,59.194,1.653,47F1,284,11  
2018-Jan,NOR,59.258,1.300,47F1,290,11  
2018-Jan,GBR,58.031,0.352,45F0,80,2  
2018-Jan,GBR,58.053,0.484,45F0,44,3  
2018-Jan,GBR,58.072,0.488,45F0,10,3  
2018-Jan,GBR,58.107,0.521,45F0,0,0  
2018-Jan,GBR,59.059,1.650,47F1,0,0  
2018-Jan,GBR,58.117,0.531,45F0,0,0  
2018-Jan,GBR,59.064,1.643,47F1,340,3  
2018-Jan,GBR,59.081,1.653,47F1,357,3  
2018-Jan,GBR,58.143,0.531,45F0,209,0  
2018-Jan,GBR,58.171,0.576,45F0,37,3  
2018-Jan,GBR,59.029,1.615,47F1,198,3  
2018-Jan,GBR,59.010,1.627,47F1,201,3  
2018-Jan,GBR,58.210,0.616,45F0,24,3  
2018-Jan,DNK,58.011,1.705,45F1,287,10  
2018-Jan,GBR,58.237,0.680,45F0,50,3  
2018-Jan,DNK,58.069,1.409,45F1,290,10

2018-Jan,GBR,58.256,0.747,45F0,69,3  
2018-Jan,GBR,58.262,0.857,45F0,109,3  
2018-Jan,DNK,58.112,1.100,45F1,283,5  
2018-Jan,DNK,58.134,1.058,45F1,315,3  
2018-Jan,GBR,58.267,0.877,45F0,324,0  
2018-Jan,GBR,58.268,1.115,45F1,83,9  
2018-Jan,DNK,58.176,0.990,45F0,315,3  
2018-Jan,NOR,59.030,1.012,47F1,68,3  
2018-Jan,NOR,59.031,1.056,47F1,71,3  
2018-Jan,DNK,58.209,0.910,45F0,304,3  
2018-Jan,DNK,58.209,0.910,45F0,304,3  
2018-Jan,NOR,59.045,1.110,47F1,64,4  
2018-Jan,GBR,58.278,1.275,45F1,77,3  
2018-Jan,NOR,59.048,1.153,47F1,71,3  
2018-Jan,GBR,58.315,1.355,45F1,60,3  
2018-Jan,DNK,58.237,0.824,45F0,326,4  
2018-Jan,NOR,59.060,1.207,47F1,89,3  
2018-May,GBR,58.498,1.198,45F1,223,4  
2018-May,FRA,59.039,1.374,47F1,296,10  
2018-May,GBR,58.279,0.412,45F0,76,5  
2018-May,GBR,59.161,1.413,47F1,174,3  
2018-May,GBR,58.475,0.920,45F0,217,3  
2018-May,GBR,58.495,1.179,45F1,350,0  
2018-May,FRA,59.119,1.054,47F1,291,10  
2018-May,GBR,58.467,1.165,45F1,254,3  
2018-May,GBR,56.747,2.024,42F2,312,1  
2018-May,GBR,56.388,2.196,41F2,27,5  
2018-May,GBR,58.405,1.014,45F1,280,3  
2018-May,GBR,59.080,1.465,47F1,165,2  
2018-May,GBR,58.346,0.714,45F0,115,3  
2018-May,GBR,58.476,1.013,45F1,82,4  
2018-May,GBR,56.369,2.157,41F2,28,3  
2018-May,GBR,56.789,2.006,42F2,189,3  
2018-May,GBR,58.439,0.996,45F0,261,3  
2018-May,GBR,58.401,0.856,45F0,275,3  
2018-May,GBR,58.269,0.244,45F0,84,8  
2018-May,GBR,58.385,0.821,45F0,17,3  
2018-May,GBR,59.054,1.476,47F1,358,1  
2018-May,GBR,59.470,1.183,47F1,34,10  
2018-May,GBR,58.497,1.175,45F1,160,3  
2018-May,GBR,59.478,1.118,47F1,188,3  
2018-May,GBR,59.472,1.123,47F1,142,1  
2018-May,GBR,58.371,0.702,45F0,82,2  
2018-May,GBR,58.401,0.731,45F0,0,0  
2018-May,GBR,58.388,0.691,45F0,0,0  
2018-May,GBR,58.466,0.887,45F0,51,4  
2018-May,GBR,59.123,1.398,47F1,6,3  
2018-May,GBR,58.458,1.063,45F1,240,3  
2018-May,GBR,58.467,1.053,45F1,209,3  
2018-May,GBR,59.096,1.355,47F1,61,3  
2018-May,GBR,59.100,1.348,47F1,50,2  
2018-May,GBR,56.719,2.040,42F2,339,3  
2018-May,GBR,58.392,0.833,45F0,268,2  
2018-May,GBR,58.458,1.047,45F1,273,2  
2018-May,GBR,58.232,0.175,45F0,60,8  
2018-May,GBR,58.455,0.998,45F0,247,3  
2018-May,GBR,56.335,2.220,41F2,194,6  
2018-May,GBR,58.451,1.031,45F1,241,3  
2018-May,GBR,59.156,1.523,47F1,44,3  
2018-May,GBR,59.148,1.501,47F1,0,0  
2018-May,GBR,56.312,2.219,41F2,345,4  
2018-May,GBR,59.149,1.523,47F1,45,4  
2018-May,GBR,56.743,2.054,42F2,161,0  
2018-May,DNK,59.005,1.127,47F1,74,3

2018-May, GBR, 58.448, 0.861, 45F0, 47, 3  
2018-May, GBR, 58.215, 0.387, 45F0, 223, 8  
2018-May, GBR, 59.154, 1.518, 47F1, 56, 3  
2018-May, GBR, 59.155, 1.520, 47F1, 0, 0  
2018-May, GBR, 58.403, 0.853, 45F0, 52, 3  
2018-May, GBR, 58.478, 0.930, 45F0, 17, 3  
2018-May, GBR, 58.419, 1.280, 45F1, 163, 3  
2018-May, GBR, 58.420, 0.896, 45F0, 261, 3  
2018-May, DNK, 59.012, 1.225, 47F1, 100, 3  
2018-May, GBR, 59.195, 1.457, 47F1, 75, 3  
2018-May, GBR, 58.351, 0.645, 45F0, 0, 0  
2018-May, GBR, 58.454, 0.907, 45F0, 72, 4  
2018-May, GBR, 58.415, 0.848, 45F0, 207, 2  
2018-May, GBR, 58.358, 0.672, 45F0, 62, 9  
2018-May, GBR, 58.448, 0.933, 45F0, 93, 4  
2018-May, GBR, 59.221, 1.582, 47F1, 219, 0  
2018-May, GBR, 59.221, 1.582, 47F1, 348, 0  
2018-May, GBR, 56.376, 2.208, 41F2, 303, 3  
2018-May, GBR, 56.376, 2.208, 41F2, 303, 3  
2018-May, GBR, 56.723, 2.050, 42F2, 149, 1  
2018-May, DNK, 59.009, 1.324, 47F1, 75, 3  
2018-May, GBR, 58.482, 0.922, 45F0, 41, 2  
2018-May, GBR, 58.438, 0.969, 45F0, 0, 0  
2018-May, GBR, 58.409, 1.178, 45F1, 305, 2  
2018-May, GBR, 56.717, 2.064, 42F2, 0, 0  
2018-May, GBR, 58.445, 0.987, 45F0, 78, 2  
2018-May, GBR, 59.223, 1.527, 47F1, 241, 4  
2018-May, DNK, 59.005, 1.421, 47F1, 95, 3  
2018-May, GBR, 58.447, 0.871, 45F0, 79, 1  
2018-May, GBR, 58.465, 1.079, 45F1, 72, 3  
2018-May, GBR, 58.444, 0.968, 45F0, 53, 3  
2018-May, GBR, 58.455, 1.022, 45F1, 0, 0  
2018-May, GBR, 58.451, 0.987, 45F0, 72, 3  
2018-May, GBR, 58.460, 1.093, 45F1, 80, 3  
2018-May, GBR, 59.301, 1.651, 47F1, 27, 3  
2018-May, GBR, 59.300, 1.660, 47F1, 17, 3  
2018-May, GBR, 56.411, 2.200, 41F2, 169, 4  
2018-May, GBR, 56.712, 2.075, 42F2, 98, 1  
2018-May, DNK, 59.003, 1.514, 47F1, 83, 0  
2018-May, GBR, 58.435, 0.979, 45F0, 197, 1  
2018-May, GBR, 58.487, 1.190, 45F1, 325, 2  
2018-May, DNK, 59.005, 1.463, 47F1, 286, 3  
2018-May, GBR, 59.160, 1.411, 47F1, 185, 3  
2018-May, GBR, 58.498, 0.967, 45F0, 0, 0  
2018-May, GBR, 58.490, 0.963, 45F0, 84, 2  
2018-May, GBR, 58.195, 1.855, 45F1, 278, 12  
2018-May, FRO, 59.066, 1.616, 47F1, 2, 0  
2018-May, GBR, 58.045, 0.619, 45F0, 341, 2  
2018-May, GBR, 59.383, 1.722, 47F1, 51, 3  
2018-May, GBR, 56.383, 2.177, 41F2, 289, 1  
2018-May, GBR, 58.209, 1.681, 45F1, 278, 11  
2018-May, DNK, 59.012, 1.358, 47F1, 282, 3  
2018-May, GBR, 56.684, 2.094, 42F2, 205, 1  
2018-May, GBR, 59.388, 1.748, 47F1, 53, 3  
2018-May, GBR, 59.380, 1.729, 47F1, 46, 3  
2018-May, GBR, 59.386, 1.744, 47F1, 0, 0  
2018-May, GBR, 58.453, 1.181, 45F1, 47, 3  
2018-May, GBR, 58.460, 1.178, 45F1, 140, 4  
2018-May, GBR, 58.455, 1.178, 45F1, 0, 0  
2018-May, FRO, 59.149, 1.195, 47F1, 290, 14  
2018-May, GBR, 58.444, 0.877, 45F0, 225, 3  
2018-May, GBR, 58.298, 0.554, 45F0, 238, 8  
2018-May, GBR, 59.404, 1.759, 47F1, 0, 0  
2018-May, GBR, 58.477, 0.910, 45F0, 205, 1

2018-May, GBR, 59.077, 1.469, 47F1, 171, 3  
2018-May, DNK, 59.018, 1.254, 47F1, 276, 3  
2018-Jun, DNK, 59.052, 1.669, 47F1, 317, 11  
2018-Jun, NOR, 59.116, 1.528, 47F1, 107, 14  
2018-Jun, SWE, 58.109, 0.457, 45F0, 242, 10  
2018-Jun, SWE, 58.109, 0.457, 45F0, 242, 10  
2018-Jun, DNK, 59.040, 1.856, 47F1, 7, 4  
2018-Jun, NOR, 59.185, 1.014, 47F1, 106, 15  
2018-Jun, NOR, 59.149, 1.276, 47F1, 109, 15  
2018-Jun, DNK, 59.164, 1.431, 47F1, 315, 9  
2018-Jun, NOR, 59.036, 1.973, 47F1, 107, 14  
2018-Jun, GBR, 59.251, 1.424, 47F1, 282, 2  
2018-Jun, SWE, 58.027, 0.170, 45F0, 240, 10  
2018-Jun, SWE, 58.027, 0.170, 45F0, 240, 10  
2018-Jun, DNK, 59.087, 1.907, 47F1, 23, 3  
2018-Jun, NOR, 59.109, 1.473, 47F1, 112, 15  
2018-Jun, NOR, 59.073, 1.737, 47F1, 105, 15  
2018-Jun, GBR, 58.478, 0.753, 45F0, 229, 8  
2018-Jun, DNK, 59.273, 1.193, 47F1, 310, 9  
2018-Jun, DNK, 59.133, 1.949, 47F1, 21, 3  
2018-Jun, NOR, 59.027, 1.924, 47F1, 111, 15  
2018-Jun, GBR, 59.221, 1.314, 47F1, 83, 2  
2018-Jun, NOR, 59.241, 1.201, 47F1, 109, 14  
2018-Jun, DNK, 59.182, 1.961, 47F1, 358, 3  
2018-Jun, GBR, 58.310, 0.360, 45F0, 239, 9  
2018-Jun, GBR, 59.219, 1.322, 47F1, 45, 1  
2018-Jun, NOR, 59.180, 1.637, 47F1, 103, 13  
2018-Jun, DNK, 59.234, 1.975, 47F1, 18, 3  
2018-Jun, GBR, 59.234, 1.464, 47F1, 167, 4  
2018-Jun, GBR, 59.216, 1.471, 47F1, 166, 3  
2018-Jun, GBR, 59.142, 1.535, 47F1, 211, 3  
2018-Jun, GBR, 59.127, 1.520, 47F1, 162, 2  
2018-Jun, GBR, 59.106, 1.527, 47F1, 0, 0  
2018-Jun, DNK, 59.145, 1.973, 47F1, 189, 3  
2018-Jun, GBR, 59.148, 1.522, 47F1, 26, 4  
2018-Jun, GBR, 59.166, 1.501, 47F1, 320, 3  
2018-Jun, GBR, 56.400, 2.284, 41F2, 0, 0  
2018-Jun, GBR, 56.408, 2.260, 41F2, 0, 0  
2018-Jun, GBR, 56.398, 2.245, 41F2, 0, 0  
2018-Jun, GBR, 56.395, 2.256, 41F2, 0, 0  
2018-Jun, GBR, 56.400, 2.303, 41F2, 0, 0  
2018-Jun, DNK, 59.054, 1.879, 47F1, 196, 3  
2018-Jun, GBR, 59.243, 1.445, 47F1, 306, 2  
2018-Jun, GBR, 58.255, 1.931, 45F1, 255, 10  
2018-Jun, GBR, 59.241, 1.406, 47F1, 269, 3  
2018-Jun, DNK, 59.027, 1.864, 47F1, 8, 7  
2018-Jun, GBR, 58.220, 1.754, 45F1, 245, 10  
2018-Jun, GBR, 58.205, 1.685, 45F1, 248, 8  
2018-Jun, GBR, 58.205, 1.686, 45F1, 260, 8  
2018-Jun, DNK, 59.076, 1.919, 47F1, 45, 4  
2018-Jun, GBR, 59.206, 1.305, 47F1, 165, 2  
2018-Jun, GBR, 59.206, 1.304, 47F1, 0, 0  
2018-Jun, GBR, 59.198, 1.323, 47F1, 137, 3  
2018-Jun, DNK, 59.122, 1.967, 47F1, 41, 2  
2018-Jun, GBR, 58.105, 1.197, 45F1, 252, 8  
2018-Jun, GBR, 58.102, 1.206, 45F1, 252, 9  
2018-Jun, GBR, 59.188, 1.487, 47F1, 100, 2  
2018-Jun, GBR, 59.183, 1.517, 47F1, 93, 2  
2018-Jun, GBR, 58.002, 0.694, 45F0, 246, 9  
2018-Jun, GBR, 59.218, 1.639, 47F1, 31, 2  
2018-Jun, GBR, 59.228, 1.657, 47F1, 65, 3  
2018-Jun, NOR, 59.252, 1.014, 47F1, 104, 13  
2018-Jun, GBR, 59.268, 1.667, 47F1, 50, 4  
2018-Jun, GBR, 59.285, 1.669, 47F1, 21, 3

2018-Jun,NOR,59.194,1.417,47F1,104,13  
2018-Jun,GBR,59.360,1.729,47F1,30,4  
2018-Jun,DNK,59.094,1.947,47F1,201,4  
2018-Jun,NOR,59.203,1.066,47F1,110,13  
2018-Jun,GBR,59.375,1.732,47F1,41,3  
2018-Jun,NOR,59.143,1.461,47F1,95,13  
2018-Jun,DNK,59.005,1.854,47F1,198,3  
2018-Jun,GBR,59.451,1.786,47F1,254,2  
2018-Jun,GBR,59.445,1.785,47F1,110,0  
2018-Jun,DNK,59.015,1.874,47F1,34,3  
2018-Jun,DNK,59.060,1.925,47F1,19,3  
2018-Jun,GBR,59.485,1.110,47F1,328,4  
2018-Jun,GBR,59.494,1.116,47F1,355,5  
2018-Jun,DNK,59.100,1.991,47F1,32,3  
2018-Jun,NOR,59.157,1.817,47F1,111,13  
2018-Jun,NOR,59.080,1.854,47F1,111,12  
2018-Jun,NOR,58.484,1.939,45F1,90,10  
2018-Jun,DNK,59.048,1.973,47F1,230,4  
2018-Jun,DNK,59.011,1.903,47F1,222,3  
2018-Jun,GBR,59.468,1.113,47F1,174,2  
2018-Jun,GBR,59.462,1.120,47F1,128,1  
2018-Jun,DNK,59.021,1.983,47F1,66,3  
2018-Jun,NOR,58.470,1.852,45F1,292,7  
2018-Jun,GBR,56.700,2.783,42F2,285,6  
2018-Jun,GBR,56.758,2.531,42F2,0,0  
2018-Jun,GBR,56.793,2.457,42F2,330,5  
2018-Jun,NOR,59.079,1.817,47F1,288,7  
2018-Jun,GBR,56.956,2.262,42F2,331,6  
2018-Jun,NOR,59.115,1.594,47F1,285,8  
2018-Jun,DNK,59.026,1.937,47F1,327,3  
2018-Jun,NOR,59.154,1.342,47F1,286,8  
2018-Jun,DNK,59.067,1.895,47F1,339,2  
2018-Jun,NOR,59.192,1.086,47F1,291,8  
2018-Jun,DNK,59.112,1.860,47F1,345,3  
2018-Jun,NOR,59.049,1.582,47F1,290,9  
2018-Jun,DNK,59.158,1.828,47F1,318,3  
2018-Jun,GBR,59.483,1.144,47F1,179,3  
2018-Jun,NOR,59.103,1.288,47F1,289,10  
2018-Jun,GBR,59.475,1.140,47F1,186,1  
2018-Jun,GBR,59.003,1.823,47F1,331,7  
2018-Jun,DNK,59.155,1.844,47F1,123,0  
2018-Jun,NOR,59.155,1.000,47F1,291,10  
2018-Jun,FRA,58.100,0.634,45F0,359,9  
2018-Jun,DNK,59.106,1.895,47F1,140,3  
2018-Jun,FRA,58.043,0.641,45F0,2,10  
2018-Jun,GBR,59.056,1.861,47F1,304,9  
2018-Jun,GBR,59.089,1.778,47F1,356,2  
2018-Jun,FRA,58.259,0.617,45F0,352,10  
2018-Jun,GBR,59.090,1.768,47F1,346,2  
2018-Jun,NOR,59.238,1.000,47F1,13,13  
2018-Jun,GBR,59.115,1.768,47F1,322,3  
2018-Jan,NOR,59.063,1.252,47F1,79,3  
2018-Jan,GBR,59.007,1.603,47F1,39,3  
2018-Jan,DNK,59.420,1.939,47F1,310,9  
2018-Jan,GBR,59.020,1.615,47F1,6,4  
2018-Jan,NOR,59.076,1.306,47F1,56,3  
2018-Jan,DNK,58.268,0.738,45F0,297,3  
2018-Jan,GBR,58.305,1.426,45F1,86,2  
2018-Jan,NOR,59.081,1.350,47F1,51,3  
2018-Jan,GBR,58.401,1.407,45F1,14,2  
2018-Jan,DNK,58.298,0.656,45F0,303,3  
2018-Jan,NOR,59.103,1.389,47F1,63,3  
2018-Jan,GBR,58.122,0.048,45F0,0,0  
2018-Jan,GBR,59.089,1.647,47F1,17,2



2018-Jan,NOR,59.115,1.425,47F1,41,3  
2018-Jan,GBR,59.101,1.661,47F1,11,2  
2018-Jan,DNK,58.320,0.570,45F0,306,3  
2018-Jan,NOR,59.116,1.433,47F1,274,1  
2018-Jan,GBR,58.375,1.491,45F1,8,3  
2018-Jan,GBR,58.004,0.323,45F0,61,8  
2018-Jan,NOR,59.115,1.431,47F1,170,0  
2018-Jan,GBR,58.448,1.427,45F1,162,3  
2018-Jan,DNK,58.338,0.482,45F0,297,3  
2018-Jan,NOR,59.100,1.403,47F1,230,3  
2018-Jan,GBR,59.103,1.641,47F1,183,3  
2018-Jan,NOR,59.088,1.387,47F1,355,2  
2018-Jan,GBR,58.418,1.456,45F1,0,0  
2018-Jan,GBR,59.084,1.635,47F1,212,3  
2018-Jan,NOR,59.106,1.417,47F1,0,0  
2018-Jan,DNK,58.374,0.433,45F0,321,2  
2018-Jan,GBR,58.406,1.401,45F1,194,3  
2018-Jan,NOR,59.128,1.437,47F1,38,3  
2018-Jan,GBR,58.081,0.745,45F0,74,8  
2018-Jan,GBR,58.367,1.506,45F1,155,3  
2018-Jan,DNK,58.414,0.401,45F0,339,3  
2018-Jan,NOR,59.146,1.481,47F1,50,2  
2018-Jan,DNK,59.448,1.752,47F1,271,11  
2018-Jan,NOR,59.097,1.982,47F1,203,2  
2018-Jan,GBR,59.007,1.592,47F1,211,3  
2018-Jan,DNK,58.453,0.342,45F0,301,3  
2018-Jan,NOR,59.180,1.544,47F1,29,4  
2018-Jan,DNK,59.469,1.372,47F1,274,11  
2018-Jan,GBR,58.330,1.360,45F1,343,0  
2018-Jan,NOR,59.124,1.993,47F1,33,3  
2018-Jan,GBR,58.157,1.178,45F1,76,7  
2018-Jan,GBR,58.302,1.413,45F1,245,3  
2018-Jan,DNK,58.485,0.257,45F0,310,3  
2018-Jan,NOR,59.213,1.612,47F1,47,3  
2018-Jan,NOR,59.216,1.606,47F1,40,3  
2018-Jan,NOR,59.252,1.655,47F1,9,4  
2018-Jan,GBR,58.327,1.304,45F1,261,5  
2018-Jan,GBR,58.258,1.395,45F1,351,4  
2018-Jan,NOR,59.274,1.649,47F1,359,3  
2018-Jan,GBR,58.281,1.219,45F1,303,4  
2018-Jan,NOR,59.284,1.651,47F1,341,1  
2018-Jan,NOR,59.316,1.661,47F1,15,8  
2018-Jan,NOR,59.392,1.707,47F1,26,9  
2018-Jan,GBR,58.333,1.144,45F1,262,2  
2018-Jan,NOR,59.405,1.727,47F1,184,1  
2018-Jan,GBR,58.383,1.412,45F1,12,3  
2018-Jan,GBR,58.264,1.053,45F1,274,4  
2018-Jan,NOR,59.389,1.733,47F1,12,3  
2018-Jan,GBR,59.018,1.581,47F1,4,4  
2018-Jan,NOR,59.393,1.725,47F1,4,0  
2018-Jan,GBR,59.035,1.592,47F1,352,3  
2018-Jan,NOR,59.362,1.723,47F1,173,3  
2018-Jan,DNK,58.451,0.184,45F0,106,11  
2018-Jan,GBR,58.324,0.988,45F0,234,3  
2018-Jan,NOR,59.343,1.729,47F1,170,3  
2018-Jan,GBR,58.493,1.445,45F1,19,4  
2018-Jan,NOR,59.311,1.717,47F1,217,3  
2018-Jan,GBR,58.260,0.879,45F0,0,0  
2018-Jan,GBR,58.260,0.870,45F0,0,0  
2018-Jan,DNK,58.399,0.493,45F0,112,10  
2018-Jan,GBR,58.261,0.855,45F0,0,0  
2018-Jan,GBR,59.097,1.625,47F1,0,0  
2018-Jan,GBR,59.104,1.622,47F1,10,2  
2018-Jan,NOR,59.292,1.713,47F1,200,3

2018-Jan,GBR,59.118,1.643,47F1,31,3  
2018-Jan,NOR,59.259,1.695,47F1,185,3  
2018-Jan,DNK,58.337,0.794,45F0,105,10  
2018-Jan,GBR,58.305,0.847,45F0,139,1  
2018-Jan,NOR,59.240,1.699,47F1,188,3  
2018-Jan,NOR,59.207,1.683,47F1,178,3  
2018-Jan,GBR,58.246,0.797,45F0,150,3  
2018-Jan,DNK,58.276,1.098,45F1,116,11  
2018-Jan,NOR,59.185,1.683,47F1,193,3  
2018-Jan,GBR,59.111,1.617,47F1,217,3  
2018-Jan,GBR,59.092,1.607,47F1,204,3  
2018-Jan,NOR,59.154,1.671,47F1,320,0  
2018-Jan,NOR,59.154,1.673,47F1,213,6  
2018-Jan,DNK,58.213,1.401,45F1,107,11  
2018-Jan,GBR,58.185,0.818,45F0,179,3  
2018-Jan,GBR,58.172,0.787,45F0,257,3  
2018-Jan,NOR,59.122,1.657,47F1,188,9  
2018-Jan,DNK,58.161,1.707,45F1,107,10  
2018-Jan,NOR,59.101,1.627,47F1,302,2  
2018-Jan,GBR,59.027,1.531,47F1,198,3  
2018-Jan,DNK,59.064,1.078,47F1,108,14  
2018-Jan,GBR,59.006,1.534,47F1,190,3  
2018-Jan,NOR,59.127,1.574,47F1,332,4  
2018-Jan,GBR,58.163,0.683,45F0,282,3  
2018-Jan,NOR,59.146,1.566,47F1,337,3  
2018-Jan,GBR,58.175,0.608,45F0,274,2  
2018-Jan,NOR,59.173,1.534,47F1,334,3  
2018-Jan,DNK,59.462,1.485,47F1,108,13  
2018-Jan,NOR,59.192,1.526,47F1,339,3  
2018-Jan,NOR,59.220,1.495,47F1,347,3  
2018-Jan,DNK,59.401,1.887,47F1,110,12  
2018-Jan,GBR,58.167,0.525,45F0,275,3  
2018-Jan,NOR,59.240,1.489,47F1,338,4  
2018-Jan,GBR,58.186,0.431,45F0,268,8  
2018-Jan,NOR,59.267,1.461,47F1,350,3  
2018-Jan,NOR,59.284,1.461,47F1,357,3  
2018-May,GBR,56.380,2.157,41F2,0,0  
2018-May,GBR,58.135,0.613,45F0,15,3  
2018-May,GBR,56.373,2.164,41F2,236,1  
2018-Apr,GBR,58.404,0.942,45F0,0,0  
2018-May,GBR,58.403,0.739,45F0,0,0  
2018-May,GBR,58.270,1.004,45F1,280,10  
2018-May,GBR,58.487,1.174,45F1,22,2  
2018-May,DNK,59.012,1.149,47F1,243,3  
2018-May,GBR,56.716,2.044,42F2,236,0  
2018-May,GBR,58.427,0.815,45F0,192,2  
2018-May,GBR,58.182,0.185,45F0,0,0  
2018-May,GBR,58.368,0.799,45F0,240,2  
2018-May,GBR,58.154,0.114,45F0,242,8  
2018-May,GBR,59.025,1.556,47F1,95,3  
2018-May,GBR,59.025,1.556,47F1,0,0  
2018-May,GBR,58.463,1.050,45F1,38,3  
2018-May,GBR,58.490,0.875,45F0,212,3  
2018-May,GBR,58.487,0.903,45F0,194,3  
2018-May,GBR,58.221,0.717,45F0,40,3  
2018-May,GBR,56.369,2.190,41F2,134,1  
2018-May,GBR,58.349,0.322,45F0,286,11  
2018-May,GBR,56.719,2.059,42F2,39,0  
2018-May,GBR,58.410,0.807,45F0,30,3  
2018-May,GBR,58.375,0.789,45F0,63,3  
2018-May,GBR,58.384,0.071,45F0,0,0  
2018-May,GBR,58.438,0.871,45F0,196,3  
2018-May,GBR,58.453,0.841,45F0,227,3  
2018-May,GBR,58.432,0.836,45F0,0,0

2018-May, GBR, 58.407, 0.799, 45F0, 200, 3  
2018-May, GBR, 58.404, 0.826, 45F0, 194, 3  
2018-May, GBR, 58.426, 0.811, 45F0, 0, 0  
2018-May, GBR, 58.400, 0.825, 45F0, 0, 0  
2018-May, GBR, 58.287, 0.829, 45F0, 332, 1  
2018-May, GBR, 56.393, 2.228, 41F2, 42, 2  
2018-May, GBR, 56.746, 2.048, 42F2, 21, 0  
2018-May, GBR, 58.456, 0.925, 45F0, 94, 3  
2018-May, GBR, 58.412, 0.947, 45F0, 58, 4  
2018-May, GBR, 58.381, 0.793, 45F0, 181, 2  
2018-May, GBR, 58.359, 0.830, 45F0, 194, 3  
2018-May, GBR, 58.360, 0.965, 45F0, 43, 3  
2018-May, GBR, 58.322, 0.830, 45F0, 122, 2  
2018-May, GBR, 58.321, 0.764, 45F0, 339, 1  
2018-May, GBR, 56.359, 2.204, 41F2, 188, 2  
2018-May, GBR, 56.739, 2.034, 42F2, 193, 2  
2018-May, GBR, 58.464, 1.099, 45F1, 94, 3  
2018-May, GBR, 58.363, 0.723, 45F0, 297, 3  
2018-May, GBR, 58.463, 1.078, 45F1, 31, 3  
2018-May, GBR, 58.432, 0.862, 45F0, 3, 3  
2018-May, GBR, 58.263, 0.968, 45F0, 194, 2  
2018-May, NOR, 58.009, 1.637, 45F1, 301, 2  
2018-May, GBR, 58.487, 0.932, 45F0, 204, 4  
2018-May, GBR, 58.323, 0.638, 45F0, 347, 3  
2018-May, GBR, 58.428, 1.049, 45F1, 343, 3  
2018-May, GBR, 56.317, 2.185, 41F2, 170, 2  
2018-May, GBR, 59.384, 1.201, 47F1, 223, 10  
2018-May, GBR, 58.478, 0.925, 45F0, 0, 0  
2018-May, GBR, 56.740, 2.051, 42F2, 27, 1  
2018-May, NOR, 58.000, 1.350, 45F1, 263, 10  
2018-May, GBR, 58.498, 1.243, 45F1, 27, 0  
2018-May, GBR, 59.347, 1.151, 47F1, 0, 0  
2018-May, GBR, 58.492, 0.920, 45F0, 0, 0  
2018-May, GBR, 58.429, 0.692, 45F0, 56, 3  
2018-May, GBR, 58.438, 0.837, 45F0, 238, 3  
2018-May, GBR, 59.300, 1.071, 47F1, 222, 10  
2018-Apr, GBR, 58.451, 0.934, 45F0, 0, 0  
2018-May, GBR, 58.203, 0.240, 45F0, 0, 0  
2018-May, GBR, 58.464, 0.815, 45F0, 194, 3  
2018-May, GBR, 58.026, 1.319, 45F1, 26, 3  
2018-May, GBR, 58.014, 1.304, 45F1, 51, 3  
2018-May, GBR, 58.022, 1.316, 45F1, 0, 0  
2018-May, GBR, 59.276, 1.003, 47F1, 0, 0  
2018-May, GBR, 58.423, 0.880, 45F0, 53, 3  
2018-May, GBR, 58.399, 0.700, 45F0, 92, 3  
2018-May, GBR, 58.263, 0.850, 45F0, 344, 3  
2018-May, GBR, 58.494, 1.036, 45F1, 42, 6  
2018-May, GBR, 58.446, 0.953, 45F0, 185, 3  
2018-May, GBR, 56.293, 2.186, 41F2, 20, 4  
2018-May, GBR, 56.747, 2.034, 42F2, 295, 1  
2018-May, GBR, 58.479, 0.863, 45F0, 181, 6  
2018-May, GBR, 59.492, 1.980, 47F1, 224, 9  
2018-May, NOR, 58.002, 0.974, 45F0, 257, 1  
2018-May, GBR, 58.449, 1.108, 45F1, 263, 4  
2018-May, GBR, 58.188, 0.285, 45F0, 48, 9  
2018-May, GBR, 58.225, 0.321, 45F0, 66, 10  
2018-May, GBR, 58.498, 0.976, 45F0, 247, 3  
2018-May, GBR, 58.469, 0.839, 45F0, 90, 3  
2018-May, GBR, 58.383, 0.799, 45F0, 184, 2  
2018-May, GBR, 58.393, 0.702, 45F0, 262, 3  
2018-May, GBR, 58.109, 1.378, 45F1, 338, 3  
2018-May, NOR, 58.000, 0.675, 45F0, 269, 9  
2018-May, GBR, 58.498, 0.946, 45F0, 123, 1  
2018-May, GBR, 58.370, 0.175, 45F0, 0, 0

2018-May, GBR, 58.091, 1.382, 45F1, 342, 2  
2018-May, GBR, 58.101, 1.380, 45F1, 0, 0  
2018-May, GBR, 58.469, 0.872, 45F0, 236, 3  
2018-May, GBR, 58.329, 0.821, 45F0, 150, 3  
2018-May, GBR, 58.329, 0.773, 45F0, 136, 0  
2018-May, GBR, 58.385, 0.990, 45F0, 301, 1  
2018-May, GBR, 56.352, 2.195, 41F2, 197, 4  
2018-May, GBR, 58.377, 0.805, 45F0, 31, 3  
2018-May, GBR, 56.753, 2.033, 42F2, 202, 0  
2018-May, GBR, 59.292, 1.601, 47F1, 217, 9  
2018-May, GBR, 59.255, 1.580, 47F1, 213, 8  
2018-May, NOR, 58.000, 0.364, 45F0, 266, 9  
2018-May, GBR, 58.358, 0.784, 45F0, 63, 10  
2018-May, GBR, 58.155, 1.267, 45F1, 343, 4  
2018-May, GBR, 58.386, 0.828, 45F0, 60, 9  
2018-Apr, GBR, 59.068, 1.240, 47F1, 0, 0  
2018-May, GBR, 58.436, 0.885, 45F0, 183, 2  
2018-May, GBR, 58.213, 1.281, 45F1, 337, 8  
2018-May, GBR, 58.349, 0.624, 45F0, 68, 0  
2018-May, GBR, 58.415, 0.887, 45F0, 49, 3  
2018-May, NOR, 58.003, 0.053, 45F0, 268, 9  
2018-Jun, DNK, 59.064, 1.931, 47F1, 174, 3  
2018-Jun, FRA, 58.204, 0.631, 45F0, 352, 8  
2018-Jun, GBR, 59.100, 1.656, 47F1, 261, 9  
2018-Jun, FRA, 58.421, 0.618, 45F0, 357, 10  
2018-Jun, GBR, 59.087, 1.658, 47F1, 152, 5  
2018-Jun, NOR, 59.158, 1.429, 47F1, 14, 14  
2018-Jun, DNK, 59.021, 1.969, 47F1, 145, 3  
2018-Jun, FRA, 58.362, 0.625, 45F0, 5, 9  
2018-Jun, GBR, 59.058, 1.735, 47F1, 145, 3  
2018-Jun, NOR, 59.209, 1.368, 47F1, 108, 14  
2018-Jun, GBR, 59.182, 1.778, 47F1, 53, 3  
2018-Jun, GBR, 59.049, 1.742, 47F1, 132, 3  
2018-Jun, NLD, 56.094, 2.535, 41F2, 86, 4  
2018-Jun, NOR, 59.073, 1.856, 47F1, 14, 14  
2018-Jun, GBR, 59.208, 1.768, 47F1, 348, 3  
2018-Jun, NOR, 59.139, 1.780, 47F1, 108, 13  
2018-Jun, GBR, 59.012, 1.824, 47F1, 156, 4  
2018-Jun, GBR, 59.239, 1.762, 47F1, 149, 0  
2018-Jun, NLD, 56.090, 2.746, 41F2, 90, 3  
2018-Jun, GBR, 59.205, 1.756, 47F1, 155, 4  
2018-Jun, GBR, 59.456, 1.728, 47F1, 130, 4  
2018-Jun, GBR, 59.474, 1.730, 47F1, 195, 3  
2018-Jun, GBR, 59.460, 1.728, 47F1, 0, 0  
2018-Jun, GBR, 59.440, 1.737, 47F1, 205, 3  
2018-Jun, DNK, 59.011, 1.125, 47F1, 23, 3  
2018-Jun, GBR, 58.105, 1.344, 45F1, 359, 4  
2018-Jun, NOR, 59.168, 1.627, 47F1, 281, 12  
2018-Jun, NOR, 59.415, 1.993, 47F1, 315, 10  
2018-Jun, GBR, 59.133, 1.766, 47F1, 254, 4  
2018-Jun, DNK, 59.030, 1.223, 47F1, 67, 4  
2018-Jun, NOR, 59.207, 1.250, 47F1, 279, 11  
2018-Jun, GBR, 59.367, 1.637, 47F1, 232, 10  
2018-Jun, NLD, 56.090, 2.947, 41F2, 80, 4  
2018-Jun, GBR, 59.108, 1.756, 47F1, 171, 4  
2018-Jun, GBR, 59.105, 1.766, 47F1, 0, 0  
2018-Jun, GBR, 58.376, 0.167, 45F0, 46, 7  
2018-Jun, GBR, 59.302, 1.503, 47F1, 222, 10  
2018-Jun, DNK, 59.039, 1.332, 47F1, 67, 4  
2018-Jun, GBR, 58.206, 1.335, 45F1, 342, 4  
2018-Jun, GBR, 59.036, 1.767, 47F1, 154, 2  
2018-Jun, GBR, 59.131, 1.202, 47F1, 200, 10  
2018-Jun, DNK, 59.036, 1.445, 47F1, 95, 3  
2018-Jun, NLD, 56.093, 2.870, 41F2, 273, 3

2018-Jun,GBR,59.025,1.768,47F1,82,1  
2018-Jun,NOR,59.119,1.888,47F1,283,10  
2018-Jun,GBR,56.329,2.074,41F2,43,5  
2018-Jun,GBR,59.021,1.776,47F1,0,0  
2018-Jun,GBR,59.492,1.213,47F1,212,9  
2018-Jun,GBR,59.072,1.065,47F1,210,11  
2018-Jun,GBR,59.492,1.213,47F1,212,9  
2018-Jun,DNK,59.023,1.497,47F1,266,6  
2018-Jun,GBR,58.304,1.369,45F1,101,4  
2018-Jun,GBR,59.428,1.089,47F1,0,0  
2018-Jun,NOR,59.155,1.550,47F1,283,0  
2018-Jun,GBR,59.480,1.127,47F1,193,4  
2018-Jun,GBR,59.470,1.126,47F1,175,4  
2018-Jun,GBR,59.480,1.127,47F1,193,4  
2018-Jun,GBR,59.070,1.750,47F1,355,4  
2018-Jun,DNK,59.021,1.391,47F1,261,3  
2018-Jun,NLD,56.112,2.669,41F2,291,3  
2018-Jun,NOR,59.212,1.209,47F1,289,10  
2018-Jun,GBR,59.097,1.744,47F1,299,3  
2018-Jun,GBR,56.395,2.226,41F2,127,1  
2018-Jun,GBR,58.248,1.533,45F1,94,4  
2018-Jun,DNK,59.021,1.288,47F1,259,3  
2018-Jun,GBR,59.168,1.756,47F1,23,2  
2018-Jun,DNK,59.015,1.187,47F1,259,2  
2018-Jun,GBR,59.192,1.745,47F1,349,2  
2018-Jun,NLD,56.165,2.607,41F2,62,3  
2018-Jun,GBR,56.384,2.242,41F2,145,0  
2018-Jun,GBR,58.345,1.528,45F1,348,2  
2018-Jun,DNK,59.000,1.090,47F1,259,3  
2018-Jun,NOR,58.081,1.927,45F1,319,10  
2018-Jun,GBR,59.235,1.766,47F1,273,8  
2018-Jun,SWE,58.185,0.148,45F0,173,11  
2018-Jun,SWE,58.185,0.148,45F0,173,11  
2018-Jun,NOR,58.210,1.770,45F1,332,8  
2018-Jun,GBR,59.208,1.733,47F1,172,3  
2018-Jun,NLD,56.228,2.797,41F2,70,3  
2018-Jun,NLD,56.228,2.771,41F2,71,4  
2018-Jun,NLD,56.228,2.791,41F2,270,4  
2018-Jun,GBR,58.416,1.458,45F1,0,0  
2018-Jun,GBR,56.378,2.260,41F2,239,0  
2018-Jun,GBR,58.427,1.459,45F1,119,1  
2018-Jun,SWE,58.000,0.146,45F0,179,11  
2018-Jun,SWE,58.000,0.146,45F0,179,11  
2018-Jun,NLD,56.228,2.888,41F2,90,3  
2018-Jun,NOR,58.305,1.674,45F1,316,9  
2018-Jun,GBR,59.365,1.294,47F1,46,7  
2018-Jun,GBR,59.135,1.743,47F1,161,4  
2018-Jun,GBR,59.109,1.734,47F1,176,3  
2018-Jun,NOR,58.380,1.754,45F1,41,6  
2018-Jun,GBR,59.001,1.629,47F1,22,3  
2018-Jun,GBR,56.368,2.273,41F2,118,0  
2018-Jun,NLD,56.231,2.861,41F2,262,4  
2018-Jun,NLD,56.231,2.845,41F2,251,4  
2018-Jun,NLD,56.228,2.954,41F2,180,1  
2018-Jun,NLD,56.225,2.954,41F2,96,3  
2018-Jun,NOR,58.381,1.757,45F1,90,0  
2018-Jun,GBR,59.038,1.743,47F1,177,3  
2018-Jun,NLD,56.223,2.774,41F2,268,4  
2018-Jun,GBR,59.017,1.739,47F1,173,0  
2018-Jun,NOR,58.383,1.767,45F1,183,1  
2018-Jun,GBR,59.087,1.651,47F1,320,2  
2018-Jun,GBR,56.353,2.286,41F2,139,0  
2018-Jun,NOR,58.380,1.756,45F1,17,0  
2018-Jun,GBR,59.061,1.731,47F1,353,2

2018-Jun,NOR,58.380,1.756,45F1,95,1  
2018-Jun,GBR,59.149,1.671,47F1,16,3  
2018-Jun,NLD,56.148,2.592,41F2,218,4  
2018-Jun,NLD,56.162,2.612,41F2,207,4  
2018-Jun,NLD,56.149,2.596,41F2,37,4  
2018-Jun,GBR,59.080,1.721,47F1,359,3  
2018-May,GBR,58.454,0.762,45F0,20,1  
2018-May,GBR,58.410,0.816,45F0,18,4  
2018-May,GBR,58.387,0.819,45F0,40,3  
2018-May,GBR,58.429,0.678,45F0,34,3  
2018-May,GBR,58.496,0.953,45F0,233,3  
2018-May,GBR,58.452,0.979,45F0,88,3  
2018-May,GBR,58.467,0.877,45F0,38,3  
2018-May,GBR,56.308,2.190,41F2,27,4  
2018-May,GBR,56.734,2.026,42F2,234,3  
2018-May,GBR,59.083,1.172,47F1,225,9  
2018-May,GBR,59.040,1.153,47F1,219,7  
2018-May,GBR,58.256,1.263,45F1,356,3  
2018-May,GBR,58.393,0.810,45F0,70,3  
2018-May,GBR,58.355,0.808,45F0,52,2  
2018-May,GBR,58.471,1.035,45F1,34,4  
2018-May,GBR,58.487,1.019,45F1,158,2  
2018-May,GBR,58.309,1.141,45F1,327,4  
2018-May,GBR,58.303,1.164,45F1,303,2  
2018-May,GBR,58.308,1.146,45F1,0,0  
2018-May,GBR,58.308,1.146,45F1,0,0  
2018-May,GBR,58.314,0.170,45F0,76,8  
2018-May,GBR,58.472,0.887,45F0,46,3  
2018-May,GBR,58.496,0.910,45F0,35,3  
2018-May,GBR,58.379,0.298,45F0,49,8  
2018-May,GBR,56.401,2.225,41F2,157,3  
2018-May,GBR,58.430,0.846,45F0,79,3  
2018-May,GBR,56.686,2.010,42F2,352,4  
2018-Apr,GBR,59.231,1.518,47F1,0,0  
2018-May,GBR,58.429,0.857,45F0,216,2  
2018-May,GBR,58.429,0.847,45F0,0,0  
2018-May,GBR,58.420,0.840,45F0,10,3  
2018-May,GBR,58.318,1.161,45F1,297,4  
2018-May,GBR,58.348,1.037,45F1,0,0  
2018-May,GBR,58.366,0.750,45F0,28,3  
2018-May,GBR,58.451,0.835,45F0,216,3  
2018-May,GBR,58.359,1.018,45F1,321,2  
2018-May,GBR,58.427,0.931,45F0,209,3  
2018-May,GBR,58.449,0.856,45F0,0,0  
2018-May,GBR,58.485,0.897,45F0,0,0  
2018-May,GBR,58.443,0.618,45F0,52,8  
2018-May,GBR,58.456,0.867,45F0,0,0  
2018-May,GBR,58.433,0.744,45F0,111,3  
2018-May,GBR,56.797,2.014,42F2,147,1  
2018-May,GBR,56.336,2.212,41F2,192,2  
2018-May,GBR,58.476,0.824,45F0,0,0  
2018-May,FRA,59.338,1.165,47F1,112,9  
2018-May,GBR,58.469,0.812,45F0,0,0  
2018-May,GBR,58.455,0.809,45F0,40,3  
2018-May,GBR,58.403,0.975,45F0,290,8  
2018-May,GBR,58.415,0.930,45F0,305,3  
2018-May,GBR,56.773,2.019,42F2,0,0  
2018-May,GBR,58.456,0.829,45F0,40,4  
2018-May,GBR,58.456,0.921,45F0,68,4  
2018-May,FRA,59.279,1.437,47F1,125,9  
2018-May,GBR,58.452,0.919,45F0,97,3  
2018-May,GBR,56.274,2.196,41F2,167,2  
2018-May,GBR,56.743,2.023,42F2,172,2  
2018-May,DNK,56.073,2.988,41F2,258,10

2018-May, GBR, 58.411, 0.722, 45F0, 297, 0  
2018-May, GBR, 58.481, 1.040, 45F1, 222, 3  
2018-May, GBR, 58.482, 0.860, 45F0, 21, 0  
2018-May, FRA, 59.225, 1.705, 47F1, 102, 10  
2018-May, DNK, 56.054, 2.838, 41F2, 265, 10  
2018-May, GBR, 58.488, 0.988, 45F0, 31, 3  
2018-May, GBR, 58.481, 0.918, 45F0, 242, 3  
2018-May, DNK, 56.036, 2.688, 41F2, 265, 10  
2018-May, GBR, 58.457, 1.020, 45F1, 203, 3  
2018-May, GBR, 58.484, 0.904, 45F0, 340, 3  
2018-May, GBR, 58.461, 1.024, 45F1, 214, 4  
2018-May, GBR, 58.476, 1.051, 45F1, 19, 3  
2018-May, GBR, 58.487, 0.838, 45F0, 47, 4  
2018-May, GBR, 58.469, 1.094, 45F1, 50, 3  
2018-May, GBR, 58.478, 1.172, 45F1, 125, 4  
2018-May, FRA, 59.173, 1.971, 47F1, 103, 8  
2018-May, DNK, 56.018, 2.545, 41F2, 253, 8  
2018-May, GBR, 58.457, 1.043, 45F1, 219, 4  
2018-May, DNK, 56.003, 2.434, 41F2, 258, 9  
2018-May, GBR, 56.322, 2.217, 41F2, 16, 5  
2018-May, GBR, 56.676, 2.029, 42F2, 350, 4  
2018-May, GBR, 58.495, 0.975, 45F0, 256, 3  
2018-May, GBR, 58.497, 0.980, 45F0, 0, 0  
2018-May, GBR, 59.385, 1.212, 47F1, 0, 0  
2018-May, GBR, 58.282, 0.425, 45F0, 231, 8  
2018-May, GBR, 59.311, 1.069, 47F1, 0, 0  
2018-May, GBR, 58.415, 0.857, 45F0, 267, 3  
2018-May, GBR, 59.017, 1.639, 47F1, 23, 3  
2018-May, GBR, 58.440, 0.933, 45F0, 232, 3  
2018-May, GBR, 58.430, 0.104, 45F0, 234, 7  
2018-May, GBR, 58.420, 0.866, 45F0, 156, 0  
2018-May, GBR, 56.395, 2.229, 41F2, 0, 0  
2018-May, GBR, 59.029, 1.640, 47F1, 331, 4  
2018-May, GBR, 58.498, 1.147, 45F1, 109, 3  
2018-May, GBR, 58.415, 0.904, 45F0, 266, 1  
2018-May, GBR, 56.363, 2.222, 41F2, 169, 5  
2018-May, GBR, 59.034, 1.643, 47F1, 27, 7  
2018-May, GBR, 58.460, 1.111, 45F1, 72, 2  
2018-May, GBR, 58.442, 1.111, 45F1, 314, 3  
2018-May, GBR, 58.454, 1.108, 45F1, 0, 0  
2018-May, GBR, 56.669, 2.006, 42F2, 334, 4  
2018-May, GBR, 59.052, 1.640, 47F1, 24, 3  
2018-May, GBR, 58.119, 0.010, 45F0, 218, 9  
2018-May, GBR, 58.459, 0.815, 45F0, 20, 2  
2018-May, GBR, 58.497, 0.939, 45F0, 125, 3  
2018-May, GBR, 59.088, 1.655, 47F1, 349, 3  
2018-May, GBR, 58.462, 1.007, 45F1, 132, 3  
2018-May, GBR, 58.446, 0.953, 45F0, 47, 3  
2018-May, GBR, 58.485, 1.111, 45F1, 180, 3  
2018-May, GBR, 58.456, 1.010, 45F1, 43, 3  
2018-May, GBR, 58.492, 1.096, 45F1, 353, 3  
2018-May, GBR, 58.465, 1.007, 45F1, 8, 3  
2018-May, GBR, 58.412, 0.884, 45F0, 108, 1  
2018-May, GBR, 58.417, 0.850, 45F0, 96, 2  
2018-May, GBR, 58.414, 0.867, 45F0, 0, 0  
2018-Feb, GBR, 58.436, 0.843, 45F0, 199, 3  
2018-Feb, DNK, 58.069, 0.738, 45F0, 288, 13  
2018-Feb, GBR, 58.264, 0.307, 45F0, 226, 9  
2018-Feb, DNK, 58.344, 1.741, 45F1, 275, 13  
2018-Feb, DNK, 58.390, 1.296, 45F1, 278, 14  
2018-Feb, DNK, 58.439, 0.851, 45F0, 281, 15  
2018-Feb, DNK, 58.485, 0.406, 45F0, 287, 14  
2018-Feb, GBR, 58.496, 0.139, 45F0, 0, 0  
2018-Feb, GBR, 58.474, 0.098, 45F0, 0, 0

2018-Feb, GBR, 58.038, 0.552, 45F0, 346, 3  
2018-Feb, GBR, 59.197, 1.007, 47F1, 220, 1  
2018-Feb, GBR, 58.145, 0.686, 45F0, 335, 9  
2018-Feb, GBR, 59.153, 1.090, 47F1, 159, 2  
2018-Feb, GBR, 58.090, 1.141, 45F1, 82, 13  
2018-Feb, GBR, 59.148, 1.091, 47F1, 340, 3  
2018-Feb, GBR, 58.334, 0.600, 45F0, 333, 3  
2018-Feb, GBR, 58.039, 1.255, 45F1, 55, 10  
2018-Feb, GBR, 58.255, 0.792, 45F0, 3, 9  
2018-Feb, GBR, 58.119, 1.639, 45F1, 81, 13  
2018-Feb, GBR, 59.124, 1.173, 47F1, 114, 4  
2018-Feb, GBR, 58.137, 1.920, 45F1, 80, 13  
2018-Feb, GBR, 59.101, 1.211, 47F1, 161, 4  
2018-Feb, GBR, 58.432, 0.643, 45F0, 39, 3  
2018-Feb, GBR, 58.158, 1.830, 45F1, 61, 10  
2018-Feb, GBR, 59.063, 1.189, 47F1, 0, 0  
2018-Feb, GBR, 58.482, 0.811, 45F0, 351, 7  
2018-Feb, GBR, 59.013, 1.178, 47F1, 177, 3  
2018-Feb, GBR, 59.063, 1.189, 47F1, 0, 0  
2018-Feb, GBR, 59.051, 1.188, 47F1, 0, 0  
2018-Feb, GBR, 59.029, 1.177, 47F1, 148, 3  
2018-Feb, GBR, 58.144, 0.066, 45F0, 0, 0  
2018-Feb, GBR, 59.437, 1.141, 47F1, 0, 0  
2018-Feb, GBR, 59.211, 1.018, 47F1, 0, 0  
2018-Feb, GBR, 59.201, 1.024, 47F1, 0, 0  
2018-Feb, GBR, 59.074, 1.207, 47F1, 28, 3  
2018-Feb, GBR, 59.106, 1.221, 47F1, 357, 3  
2018-Feb, GBR, 59.121, 1.219, 47F1, 10, 4  
2018-Feb, GBR, 59.123, 1.227, 47F1, 348, 2  
2018-Feb, GBR, 59.153, 1.232, 47F1, 22, 3  
2018-Feb, GBR, 59.169, 1.238, 47F1, 0, 0  
2018-Feb, GBR, 59.211, 1.295, 47F1, 14, 3  
2018-Feb, GBR, 59.239, 1.317, 47F1, 37, 3  
2018-Feb, GBR, 59.293, 1.341, 47F1, 187, 3  
2018-Feb, GBR, 59.301, 1.343, 47F1, 327, 2  
2018-Feb, GBR, 59.446, 1.015, 47F1, 0, 0  
2018-Feb, GBR, 59.368, 1.340, 47F1, 8, 3  
2018-Feb, GBR, 59.406, 1.350, 47F1, 358, 3  
2018-Feb, GBR, 59.476, 1.375, 47F1, 10, 3  
2018-Feb, GBR, 58.489, 0.270, 45F0, 229, 8  
2018-Feb, GBR, 59.137, 1.027, 47F1, 0, 0  
2018-Feb, GBR, 59.364, 1.278, 47F1, 0, 0  
2018-Feb, GBR, 56.075, 2.073, 41F2, 323, 8  
2018-Feb, GBR, 59.156, 1.124, 47F1, 0, 0  
2018-Feb, GBR, 59.219, 1.175, 47F1, 0, 0  
2018-Feb, GBR, 58.494, 1.188, 45F1, 8, 3  
2018-Feb, GBR, 58.234, 0.392, 45F0, 0, 0  
2018-Feb, GBR, 58.464, 0.099, 45F0, 63, 8  
2018-Feb, GBR, 58.463, 0.096, 45F0, 0, 0  
2018-Feb, NOR, 59.017, 1.304, 47F1, 293, 9  
2018-Feb, GBR, 58.439, 0.163, 45F0, 68, 8  
2018-Feb, NOR, 59.090, 1.020, 47F1, 294, 10  
2018-Feb, GBR, 59.102, 1.001, 47F1, 184, 7  
2018-Feb, GBR, 58.399, 0.689, 45F0, 15, 2  
2018-Feb, DNK, 58.426, 1.895, 45F1, 279, 15  
2018-Feb, DNK, 58.445, 1.423, 45F1, 261, 15  
2018-Feb, DNK, 58.472, 0.944, 45F0, 280, 15  
2018-Feb, GBR, 58.058, 0.050, 45F0, 324, 10  
2018-Feb, GBR, 58.464, 0.358, 45F0, 0, 0  
2018-Feb, GBR, 58.460, 0.347, 45F0, 0, 0  
2018-Feb, GBR, 58.441, 0.289, 45F0, 0, 0  
2018-Feb, GBR, 58.393, 0.128, 45F0, 0, 0  
2018-Feb, GBR, 58.463, 0.133, 45F0, 235, 9  
2018-Feb, GBR, 58.390, 0.111, 45F0, 239, 9



2018-Feb, GBR, 58.461, 1.186, 45F1, 180, 3  
2018-Feb, GBR, 58.496, 1.073, 45F1, 92, 3  
2018-Feb, GBR, 58.488, 1.140, 45F1, 23, 4  
2018-Feb, GBR, 58.464, 0.359, 45F0, 0, 0  
2018-Feb, GBR, 58.465, 0.930, 45F0, 176, 3  
2018-Feb, GBR, 58.483, 1.172, 45F1, 12, 4  
2018-Feb, GBR, 58.220, 0.876, 45F0, 0, 0  
2018-Feb, GBR, 58.318, 1.333, 45F1, 0, 0  
2018-Feb, GBR, 58.387, 1.007, 45F1, 141, 3  
2018-Feb, NOR, 59.380, 1.614, 47F1, 165, 11  
2018-Feb, NOR, 59.241, 1.544, 47F1, 12, 1  
2018-Feb, DNK, 59.173, 1.971, 47F1, 304, 11  
2018-Feb, NOR, 59.198, 1.614, 47F1, 200, 2  
2018-Feb, DNK, 59.265, 1.675, 47F1, 291, 10  
2018-Feb, GBR, 58.445, 0.067, 45F0, 17, 2  
2018-Feb, NOR, 59.141, 1.688, 47F1, 190, 2  
2018-Feb, DNK, 59.350, 1.375, 47F1, 298, 11  
2018-Feb, NOR, 59.189, 1.685, 47F1, 359, 10  
2018-Feb, DNK, 59.435, 1.070, 47F1, 294, 10  
2018-Feb, GBR, 58.473, 0.686, 45F0, 89, 8  
2018-Feb, NOR, 59.353, 1.685, 47F1, 16, 9  
2018-Feb, DNK, 59.286, 1.844, 47F1, 310, 9  
2018-Feb, NOR, 59.409, 1.735, 47F1, 12, 9  
2018-Feb, GBR, 58.474, 0.861, 45F0, 87, 3  
2018-Feb, DNK, 59.384, 1.620, 47F1, 314, 9  
2018-Feb, DNK, 59.475, 1.385, 47F1, 308, 9  
2018-Feb, GBR, 58.475, 1.017, 45F1, 71, 2  
2018-Feb, GBR, 58.486, 0.913, 45F0, 266, 4  
2018-Feb, GBR, 58.491, 1.099, 45F1, 296, 3  
2018-Feb, GBR, 58.483, 0.389, 45F0, 50, 7  
2018-Feb, GBR, 58.432, 0.131, 45F0, 37, 8  
2018-Feb, GBR, 58.491, 0.334, 45F0, 223, 3  
2018-Feb, GBR, 59.135, 1.055, 47F1, 62, 3  
2018-Feb, GBR, 58.472, 0.185, 45F0, 237, 4  
2018-Feb, GBR, 59.162, 1.158, 47F1, 64, 4  
2018-Feb, GBR, 59.188, 1.208, 47F1, 76, 2  
2018-Feb, GBR, 59.205, 1.260, 47F1, 0, 0  
2018-Feb, GBR, 58.421, 0.041, 45F0, 255, 3  
2018-Feb, GBR, 59.226, 1.301, 47F1, 312, 2  
2018-Feb, GBR, 59.188, 1.221, 47F1, 217, 10  
2018-Jan, GBR, 59.332, 1.066, 47F1, 178, 3  
2018-Jan, GBR, 59.332, 1.066, 47F1, 178, 3  
2018-Jan, NOR, 59.310, 1.443, 47F1, 11, 4  
2018-Jan, GBR, 59.300, 1.075, 47F1, 175, 4  
2018-Jan, GBR, 58.201, 0.163, 45F0, 284, 8  
2018-Jan, NOR, 59.311, 1.445, 47F1, 198, 2  
2018-Jan, NOR, 59.313, 1.427, 47F1, 338, 1  
2018-Jan, GBR, 59.003, 1.519, 47F1, 291, 2  
2018-Jan, NOR, 59.299, 1.423, 47F1, 202, 5  
2018-Jan, GBR, 59.238, 1.070, 47F1, 179, 4  
2018-Jan, GBR, 59.021, 1.503, 47F1, 280, 4  
2018-Jan, GBR, 59.204, 1.076, 47F1, 202, 2  
2018-Jan, NOR, 59.265, 1.427, 47F1, 155, 2  
2018-Jan, NOR, 59.246, 1.417, 47F1, 181, 2  
2018-Jan, DNK, 59.122, 1.832, 47F1, 315, 6  
2018-Jan, NOR, 59.213, 1.427, 47F1, 155, 2  
2018-Jan, NOR, 59.195, 1.417, 47F1, 201, 3  
2018-Jan, GBR, 59.088, 1.473, 47F1, 345, 2  
2018-Jan, GBR, 59.133, 1.082, 47F1, 159, 3  
2018-Jan, GBR, 59.100, 1.481, 47F1, 345, 0  
2018-Jan, DNK, 59.197, 1.614, 47F1, 296, 7  
2018-Jan, NOR, 59.161, 1.417, 47F1, 119, 4  
2018-Jan, GBR, 59.113, 1.084, 47F1, 167, 2  
2018-Jan, NOR, 59.376, 1.933, 47F1, 261, 11

2018-Jan,GBR,59.123,1.075,47F1,352,0  
2018-Jan,GBR,59.123,1.075,47F1,352,0  
2018-Jan,DNK,59.271,1.409,47F1,318,6  
2018-Jan,NOR,59.106,1.415,47F1,183,3  
2018-Jan,NOR,59.087,1.405,47F1,195,4  
2018-Jan,GBR,59.143,1.080,47F1,348,3  
2018-Jan,GBR,59.119,1.490,47F1,153,10  
2018-Jan,NOR,59.381,1.594,47F1,258,11  
2018-Jan,GBR,59.151,1.072,47F1,356,0  
2018-Jan,GBR,59.069,1.522,47F1,154,9  
2018-Jan,DNK,59.345,1.213,47F1,312,8  
2018-Jan,NOR,59.060,1.401,47F1,0,0  
2018-Jan,NOR,59.049,1.395,47F1,173,0  
2018-Jan,NOR,59.378,1.266,47F1,280,11  
2018-Jan,DNK,59.417,1.022,47F1,303,9  
2018-Jan,NOR,59.095,1.387,47F1,356,5  
2018-Jan,GBR,59.076,1.542,47F1,322,0  
2018-Jan,GBR,59.217,1.068,47F1,19,0  
2018-Jan,GBR,59.225,1.061,47F1,39,3  
2018-Jan,GBR,59.092,1.532,47F1,353,3  
2018-Jan,NOR,59.170,1.375,47F1,356,5  
2018-Jan,NOR,59.182,1.372,47F1,5,4  
2018-Jan,GBR,59.122,1.534,47F1,357,2  
2018-Jan,NOR,59.243,1.362,47F1,359,7  
2018-Jan,NOR,59.256,1.362,47F1,354,6  
2018-Jan,GBR,59.301,1.065,47F1,334,4  
2018-Jan,GBR,59.156,1.539,47F1,328,2  
2018-Jan,GBR,59.308,1.056,47F1,4,4  
2018-Jan,GBR,59.171,1.529,47F1,353,2  
2018-Jan,GBR,59.240,1.577,47F1,16,0  
2018-Jan,GBR,59.342,1.039,47F1,10,6  
2018-Jan,GBR,58.077,1.772,45F1,49,9  
2018-Jan,GBR,59.354,1.052,47F1,35,2  
2018-Jan,GBR,59.257,1.575,47F1,18,4  
2018-Jan,NOR,59.323,1.352,47F1,341,6  
2018-Jan,NOR,59.338,1.354,47F1,360,5  
2018-Jan,NOR,59.392,1.346,47F1,346,3  
2018-Jan,NOR,59.417,1.342,47F1,6,2  
2018-Jan,NOR,59.390,1.348,47F1,177,8  
2018-Jan,NOR,59.371,1.340,47F1,183,3  
2018-Jan,NOR,59.338,1.346,47F1,164,4  
2018-Jan,GBR,59.061,1.605,47F1,333,0  
2018-Jan,NOR,59.322,1.338,47F1,186,4  
2018-Jan,GBR,59.297,1.051,47F1,186,3  
2018-Jan,GBR,59.232,1.559,47F1,192,2  
2018-Jan,GBR,59.291,1.059,47F1,0,0  
2018-Jan,GBR,59.286,1.060,47F1,180,5  
2018-Jan,GBR,59.217,1.536,47F1,242,4  
2018-Jan,NOR,59.271,1.336,47F1,180,3  
2018-Jan,NOR,59.225,1.300,47F1,203,3  
2018-Jan,GBR,59.147,1.479,47F1,0,0  
2018-Jan,GBR,59.143,1.486,47F1,207,3  
2018-Jan,GBR,59.190,1.052,47F1,165,4  
2018-Jan,NOR,59.237,1.326,47F1,217,4  
2018-Jan,GBR,59.178,1.065,47F1,167,3  
2018-Jan,GBR,59.127,1.463,47F1,188,4  
2018-Jan,NOR,59.195,1.276,47F1,143,5  
2018-Jan,NOR,59.192,1.276,47F1,194,2  
2018-Jan,GBR,58.043,0.588,45F0,142,2  
2018-Jan,NOR,59.176,1.254,47F1,166,8  
2018-Jan,NOR,59.155,1.233,47F1,184,4  
2018-Jan,GBR,59.046,1.475,47F1,197,3  
2018-Jan,GBR,59.185,1.091,47F1,11,3  
2018-Jan,GBR,59.026,1.464,47F1,177,3

2018-Jan,NOR,59.118,1.227,47F1,202,4  
2018-Jan,GBR,58.024,0.213,45F0,111,11  
2018-Jan,GBR,58.091,0.594,45F0,21,4  
2018-Jan,GBR,59.197,1.086,47F1,355,4  
2018-Jan,NOR,59.103,1.213,47F1,184,3  
2018-Jan,NOR,59.287,1.344,47F1,165,2  
2018-Jan,GBR,58.493,0.732,45F0,247,3  
2018-Jan,GBR,59.022,1.463,47F1,21,4  
2018-Jan,GBR,59.283,1.092,47F1,337,3  
2018-Jan,GBR,59.038,1.454,47F1,33,0  
2018-Jan,GBR,58.084,0.552,45F0,71,8  
2018-Jan,NOR,59.012,1.193,47F1,171,4  
2018-Jan,GBR,58.153,0.473,45F0,275,3  
2018-Jan,GBR,58.392,0.601,45F0,159,5  
2018-Jan,GBR,59.108,1.462,47F1,356,3  
2018-Jan,GBR,59.358,1.078,47F1,338,2  
2018-Jan,GBR,59.358,1.076,47F1,0,0  
2018-Jan,GBR,59.357,1.075,47F1,143,2  
2018-Jan,GBR,59.126,1.453,47F1,6,3  
2018-Jan,NOR,59.064,1.211,47F1,191,3  
2018-Jan,NOR,59.048,1.205,47F1,193,3  
2018-Jan,GBR,59.293,1.084,47F1,342,3  
2018-Jan,GBR,58.220,0.746,45F0,32,11  
2018-Jan,GBR,59.351,1.088,47F1,0,0  
2018-Jan,GBR,58.314,0.524,45F0,0,0  
2018-Jun,GBR,56.334,2.300,41F2,142,0  
2018-Jun,NLD,58.011,0.368,45F0,266,11  
2018-Jun,NOR,58.375,1.763,45F1,147,1  
2018-Jun,NLD,58.051,0.035,45F0,294,11  
2018-Jun,GBR,59.151,1.731,47F1,314,2  
2018-Jun,NOR,58.269,1.971,45F1,3,3  
2018-Jun,NOR,58.369,1.776,45F1,128,1  
2018-Jun,GBR,59.175,1.721,47F1,354,3  
2018-Jun,NLD,56.103,2.575,41F2,171,1  
2018-Jun,GBR,59.223,1.649,47F1,238,2  
2018-Jun,NLD,56.107,2.572,41F2,161,1  
2018-Jun,GBR,56.362,2.299,41F2,0,0  
2018-Jun,DEU,58.045,0.848,45F0,345,10  
2018-Jun,NLD,56.106,2.573,41F2,333,1  
2018-Jun,NOR,58.311,1.913,45F1,3,3  
2018-Jun,GBR,56.359,2.304,41F2,0,0  
2018-Jun,NOR,58.368,1.792,45F1,68,1  
2018-Jun,GBR,56.357,2.309,41F2,0,0  
2018-Jun,GBR,59.235,1.733,47F1,244,1  
2018-Jun,DEU,58.223,0.727,45F0,339,11  
2018-Jun,NLD,56.189,2.626,41F2,22,4  
2018-Jun,GBR,59.220,1.711,47F1,188,6  
2018-Jun,NOR,58.350,1.843,45F1,2,2  
2018-Jun,NOR,58.365,1.812,45F1,96,1  
2018-Jun,GBR,59.220,1.711,47F1,188,6  
2018-Jun,GBR,59.137,1.660,47F1,164,2  
2018-Jun,GBR,59.460,1.137,47F1,0,0  
2018-Jun,DEU,58.395,0.549,45F0,293,11  
2018-Jun,GBR,56.358,2.318,41F2,312,2  
2018-Jun,NOR,58.373,1.788,45F1,5,5  
2018-Jun,NOR,58.363,1.832,45F1,115,1  
2018-Jun,GBR,59.144,1.720,47F1,138,5  
2018-Jun,FRA,59.247,1.165,47F1,113,10  
2018-Jun,NLD,56.241,2.811,41F2,73,4  
2018-Jun,GBR,59.119,1.710,47F1,173,3  
2018-Jun,NOR,58.357,1.677,45F1,9,9  
2018-Jun,NOR,58.402,1.901,45F1,82,9  
2018-Jun,GBR,59.067,1.649,47F1,213,3  
2018-Jun,DNK,59.017,1.157,47F1,79,3

2018-Jun, FRA, 59.161, 1.469, 47F1, 133, 10  
2018-Jun, NOR, 58.419, 1.809, 45F1, 6, 6  
2018-Jun, DEU, 56.049, 2.866, 41F2, 299, 11  
2018-Jun, NOR, 58.369, 1.764, 45F1, 223, 9  
2018-Jun, DEU, 56.057, 2.842, 41F2, 299, 12  
2018-Jun, GBR, 56.403, 2.265, 41F2, 337, 2  
2018-Jun, GBR, 59.048, 1.720, 47F1, 190, 3  
2018-Jun, DNK, 59.017, 1.270, 47F1, 97, 3  
2018-Jun, FRA, 59.069, 1.772, 47F1, 113, 11  
2018-Jun, NLD, 56.246, 2.862, 41F2, 259, 3  
2018-Jun, GBR, 59.022, 1.710, 47F1, 172, 3  
2018-Jun, DEU, 56.156, 2.559, 41F2, 304, 12  
2018-Jun, NOR, 58.361, 1.758, 45F1, 6, 6  
2018-Jun, NOR, 58.369, 1.743, 45F1, 308, 0  
2018-Jun, DNK, 59.018, 1.381, 47F1, 82, 3  
2018-Jun, NOR, 58.372, 1.743, 45F1, 7, 7  
2018-Jun, DEU, 56.274, 2.254, 41F2, 304, 12  
2018-Jun, GBR, 56.387, 2.260, 41F2, 178, 1  
2018-Jun, NOR, 58.367, 1.741, 45F1, 236, 1  
2018-Jun, GBR, 59.041, 1.708, 47F1, 352, 3  
2018-Jun, DNK, 59.012, 1.491, 47F1, 97, 3  
2018-Jun, DNK, 59.267, 1.959, 47F1, 208, 4  
2018-Jun, NLD, 56.215, 2.657, 41F2, 236, 4  
2018-Jun, GBR, 59.065, 1.698, 47F1, 335, 3  
2018-Jun, NOR, 58.488, 1.872, 45F1, 10, 10  
2018-Jun, NOR, 58.421, 1.668, 45F1, 326, 11  
2018-Jun, DNK, 59.234, 1.937, 47F1, 227, 3  
2018-Jun, GBR, 59.275, 1.058, 47F1, 0, 0  
2018-Jun, DNK, 59.213, 1.905, 47F1, 199, 3  
2018-Jun, GBR, 56.357, 2.258, 41F2, 180, 1  
2018-Jun, NOR, 58.473, 1.759, 45F1, 86, 9  
2018-Jun, DNK, 59.188, 1.961, 47F1, 119, 4  
2018-Jun, GBR, 59.137, 1.708, 47F1, 337, 2  
2018-Jun, DNK, 59.006, 1.401, 47F1, 277, 3  
2018-Jun, GBR, 59.157, 1.698, 47F1, 349, 3  
2018-Jun, NLD, 56.127, 2.552, 41F2, 9, 6  
2018-Jun, GBR, 58.057, 0.007, 45F0, 34, 2  
2018-Jun, GBR, 58.090, 0.012, 45F0, 136, 3  
2018-Jun, GBR, 58.007, 0.839, 45F0, 79, 4  
2018-Jun, GBR, 59.185, 1.697, 47F1, 0, 0  
2018-Jun, DNK, 59.005, 1.292, 47F1, 258, 3  
2018-Jun, DNK, 59.447, 1.973, 47F1, 112, 3  
2018-Jun, NLD, 56.118, 2.560, 41F2, 193, 3  
2018-Jun, GBR, 56.407, 2.223, 41F2, 266, 0  
2018-Jun, NLD, 56.110, 2.548, 41F2, 186, 3  
2018-Jun, GBR, 59.222, 1.709, 47F1, 143, 1  
2018-Jun, DNK, 59.006, 1.185, 47F1, 268, 3  
2018-Jun, NLD, 56.203, 2.625, 41F2, 21, 4  
2018-Jun, GBR, 59.219, 1.692, 47F1, 200, 7  
2018-Jun, GBR, 56.366, 2.242, 41F2, 158, 3  
2018-Jun, GBR, 59.142, 1.697, 47F1, 166, 3  
2018-Jun, NLD, 56.250, 2.815, 41F2, 87, 3  
2018-Jun, GBR, 59.116, 1.687, 47F1, 172, 3  
2018-Jun, GBR, 59.092, 1.559, 47F1, 192, 5  
2018-Jun, GBR, 56.393, 2.256, 41F2, 141, 0  
2018-Jun, GBR, 59.045, 1.697, 47F1, 192, 3  
2018-Jun, NLD, 56.253, 2.811, 41F2, 276, 4  
2018-Jun, GBR, 59.019, 1.687, 47F1, 188, 3  
2018-Jun, FRA, 58.204, 0.547, 45F0, 19, 14  
2018-Jun, FRA, 58.396, 0.711, 45F0, 227, 0  
2018-Jun, GBR, 56.391, 2.269, 41F2, 353, 0  
2018-Jun, GBR, 59.054, 1.795, 47F1, 344, 1  
2018-Jun, NLD, 56.203, 2.613, 41F2, 210, 3  
2018-Jun, FRA, 58.463, 0.878, 45F0, 359, 12

2018-Jun,GBR,59.076,1.784,47F1,354,3  
2018-Jun,NLD,56.237,2.689,41F2,51,4  
2018-Jun,NLD,56.229,2.664,41F2,46,4  
2018-Jun,NLD,56.207,2.619,41F2,223,4  
2018-Jun,NOR,59.204,1.417,47F1,92,13  
2018-Jun,GBR,56.385,2.269,41F2,319,0  
2018-Jun,NOR,59.196,1.850,47F1,93,13  
2018-Jun,GBR,59.145,1.795,47F1,347,3  
2018-Jun,NLD,56.100,2.536,41F2,185,3  
2018-Jun,GBR,59.170,1.784,47F1,345,3  
2018-May,GBR,56.345,2.207,41F2,183,1  
2018-May,GBR,56.772,2.016,42F2,352,3  
2018-Apr,GBR,58.385,0.152,45F0,0,0  
2018-May,GBR,59.144,1.560,47F1,342,5  
2018-May,GBR,58.496,1.076,45F1,145,2  
2018-May,GBR,59.164,1.551,47F1,0,0  
2018-May,GBR,58.498,1.107,45F1,0,0  
2018-May,GBR,58.487,1.096,45F1,10,3  
2018-May,GBR,58.456,1.024,45F1,205,3  
2018-May,GBR,59.176,1.542,47F1,0,0  
2018-May,GBR,58.366,0.720,45F0,243,8  
2018-May,DNK,59.210,1.983,47F1,320,8  
2018-May,GBR,56.370,2.225,41F2,18,4  
2018-May,GBR,56.754,2.019,42F2,163,3  
2018-May,GBR,59.239,1.480,47F1,337,2  
2018-May,DNK,59.286,1.788,47F1,294,7  
2018-May,GBR,58.410,0.878,45F0,236,3  
2018-May,GBR,58.258,0.276,45F0,240,8  
2018-May,GBR,58.434,0.952,45F0,225,3  
2018-May,DNK,59.378,1.627,47F1,319,7  
2018-May,GBR,56.337,2.183,41F2,203,2  
2018-May,GBR,56.757,2.061,42F2,60,0  
2018-May,GBR,59.150,1.163,47F1,245,9  
2018-May,GBR,59.108,1.042,47F1,230,10  
2018-May,DNK,59.429,1.403,47F1,284,8  
2018-May,GBR,58.473,0.840,45F0,266,3  
2018-May,GBR,58.368,0.765,45F0,263,5  
2018-May,GBR,58.407,0.812,45F0,235,4  
2018-May,GBR,58.474,0.883,45F0,234,4  
2018-May,GBR,58.438,1.304,45F1,185,3  
2018-May,DNK,59.484,1.173,47F1,312,7  
2018-May,GBR,56.396,2.225,41F2,25,4  
2018-May,GBR,56.739,2.012,42F2,239,2  
2018-May,GBR,58.358,0.643,45F0,0,0  
2018-Apr,GBR,58.460,0.867,45F0,0,0  
2018-Apr,GBR,58.462,0.865,45F0,0,0  
2018-May,GBR,58.479,0.830,45F0,0,0  
2018-May,GBR,58.479,1.182,45F1,0,0  
2018-May,GBR,58.365,0.593,45F0,321,3  
2018-May,GBR,59.197,1.004,47F1,358,3  
2018-May,GBR,58.410,0.703,45F0,183,3  
2018-May,GBR,58.382,0.651,45F0,236,4  
2018-May,GBR,58.428,0.702,45F0,187,3  
2018-May,GBR,58.415,0.701,45F0,0,0  
2018-May,GBR,58.431,0.741,45F0,211,2  
2018-May,GBR,58.352,1.357,45F1,94,3  
2018-May,GBR,58.469,1.197,45F1,211,4  
2018-May,GBR,56.403,2.241,41F2,67,1  
2018-May,GBR,56.742,2.035,42F2,132,1  
2018-May,GBR,58.422,1.203,45F1,143,3  
2018-May,GBR,59.275,1.001,47F1,349,3  
2018-May,GBR,59.297,1.008,47F1,352,2  
2018-May,GBR,58.337,0.453,45F0,251,2  
2018-May,GBR,58.391,0.860,45F0,74,2

2018-May, GBR, 58.371, 0.742, 45F0, 80, 3  
2018-May, GBR, 58.406, 0.841, 45F0, 69, 3  
2018-May, GBR, 58.409, 1.341, 45F1, 153, 1  
2018-May, GBR, 58.427, 1.101, 45F1, 334, 3  
2018-May, GBR, 58.351, 1.293, 45F1, 215, 1  
2018-May, GBR, 56.400, 2.224, 41F2, 19, 0  
2018-May, GBR, 58.448, 0.855, 45F0, 74, 9  
2018-May, GBR, 58.420, 0.785, 45F0, 331, 3  
2018-May, GBR, 58.425, 0.786, 45F0, 0, 0  
2018-May, GBR, 56.730, 2.045, 42F2, 267, 3  
2018-May, GBR, 56.998, 2.065, 42F2, 175, 1  
2018-May, GBR, 59.421, 1.010, 47F1, 346, 9  
2018-May, GBR, 59.465, 1.005, 47F1, 8, 10  
2018-May, GBR, 58.454, 0.918, 45F0, 81, 3  
2018-May, GBR, 58.454, 0.918, 45F0, 81, 3  
2018-May, GBR, 58.286, 0.354, 45F0, 278, 2  
2018-May, GBR, 58.422, 0.890, 45F0, 65, 3  
2018-May, GBR, 58.450, 0.894, 45F0, 16, 2  
2018-May, GBR, 58.464, 0.918, 45F0, 22, 3  
2018-May, GBR, 58.359, 1.189, 45F1, 204, 4  
2018-May, GBR, 58.430, 0.948, 45F0, 0, 0  
2018-May, GBR, 58.457, 1.082, 45F1, 273, 2  
2018-May, GBR, 58.128, 0.199, 45F0, 69, 8  
2018-May, GBR, 58.369, 1.130, 45F1, 264, 4  
2018-May, GBR, 56.358, 2.262, 41F2, 91, 2  
2018-May, GBR, 56.736, 2.042, 42F2, 106, 1  
2018-May, GBR, 58.180, 0.038, 45F0, 54, 10  
2018-May, GBR, 58.487, 0.932, 45F0, 0, 0  
2018-May, GBR, 58.251, 0.346, 45F0, 62, 7  
2018-May, GBR, 58.204, 0.316, 45F0, 216, 3  
2018-May, GBR, 58.263, 0.265, 45F0, 64, 11  
2018-May, GBR, 58.479, 1.032, 45F1, 26, 3  
2018-May, GBR, 58.485, 1.106, 45F1, 268, 3  
2018-May, NOR, 58.133, 0.438, 45F0, 107, 12  
2018-May, NOR, 58.185, 0.100, 45F0, 106, 11  
2018-May, NOR, 58.078, 0.782, 45F0, 104, 11  
2018-May, GBR, 58.470, 1.068, 45F1, 285, 3  
2018-May, GBR, 58.320, 1.042, 45F1, 259, 4  
2018-May, GBR, 58.425, 0.925, 45F0, 252, 3  
2018-May, GBR, 58.409, 0.981, 45F0, 324, 3  
2018-May, GBR, 56.741, 2.080, 42F2, 66, 0  
2018-May, GBR, 56.355, 2.307, 41F2, 106, 0  
2018-May, NOR, 58.024, 1.114, 45F1, 108, 11  
2018-May, GBR, 58.204, 0.671, 45F0, 63, 8  
2018-May, GBR, 58.375, 0.586, 45F0, 64, 11  
2018-May, GBR, 58.375, 0.802, 45F0, 72, 9  
2018-May, GBR, 58.492, 0.969, 45F0, 230, 4  
2018-May, GBR, 58.478, 1.045, 45F1, 264, 2  
2018-May, GBR, 58.121, 0.282, 45F0, 188, 2  
2018-May, GBR, 58.466, 0.796, 45F0, 60, 10  
2018-May, GBR, 58.288, 0.884, 45F0, 203, 3  
2018-May, GBR, 58.351, 0.828, 45F0, 210, 3  
2018-May, GBR, 58.437, 0.866, 45F0, 215, 7  
2018-May, GBR, 58.281, 0.852, 45F0, 5, 3  
2018-May, GBR, 56.362, 2.288, 41F2, 87, 4  
2018-May, GBR, 56.755, 2.126, 42F2, 41, 0  
2018-May, GBR, 58.453, 0.955, 45F0, 59, 3  
2018-May, GBR, 58.475, 0.978, 45F0, 78, 3  
2018-May, GBR, 58.434, 0.812, 45F0, 277, 2  
2018-Jan, GBR, 58.206, 0.344, 45F0, 184, 1  
2018-Jan, GBR, 58.303, 0.492, 45F0, 0, 0  
2018-Jan, NOR, 59.073, 1.147, 47F1, 114, 14  
2018-Jan, GBR, 59.284, 1.092, 47F1, 176, 2  
2018-Jan, GBR, 59.194, 1.521, 47F1, 12, 3

2018-Jan,GBR,59.274,1.101,47F1,149,4  
2018-Jan,GBR,59.218,1.525,47F1,7,3  
2018-Jan,GBR,58.277,1.057,45F1,99,10  
2018-Jan,NOR,59.015,1.239,47F1,17,3  
2018-Jan,NOR,59.033,1.249,47F1,358,3  
2018-Jan,GBR,58.241,0.304,45F0,179,3  
2018-Jan,GBR,58.152,0.478,45F0,162,3  
2018-Jan,NOR,59.069,1.245,47F1,9,3  
2018-Jan,GBR,59.188,1.093,47F1,189,2  
2018-Jan,GBR,59.225,1.529,47F1,196,3  
2018-Jan,GBR,59.178,1.099,47F1,198,4  
2018-Jan,GBR,59.211,1.509,47F1,192,2  
2018-Jan,GBR,58.427,1.048,45F1,293,10  
2018-Jan,NOR,59.118,1.280,47F1,46,4  
2018-Jan,NOR,59.128,1.306,47F1,46,3  
2018-Jan,GBR,58.181,0.125,45F0,218,3  
2018-Jan,GBR,58.108,0.557,45F0,357,3  
2018-Jan,GBR,58.125,0.533,45F0,0,0  
2018-Jan,NOR,59.161,1.328,47F1,11,4  
2018-Jan,GBR,58.426,0.417,45F0,231,8  
2018-Jan,NOR,59.176,1.348,47F1,30,3  
2018-Jan,GBR,59.115,1.121,47F1,253,2  
2018-Jan,GBR,59.147,1.462,47F1,174,3  
2018-Jan,GBR,59.141,1.456,47F1,0,0  
2018-Jan,GBR,59.112,1.121,47F1,197,0  
2018-Jan,GBR,59.134,1.442,47F1,204,3  
2018-Jan,NOR,59.185,1.364,47F1,12,3  
2018-Jan,NOR,59.188,1.370,47F1,159,1  
2018-Jan,GBR,58.161,0.437,45F0,154,2  
2018-Jan,GBR,58.272,0.036,45F0,227,8  
2018-Jan,NOR,59.161,1.344,47F1,186,3  
2018-Jan,NOR,59.149,1.326,47F1,206,3  
2018-Jan,GBR,59.197,1.111,47F1,11,4  
2018-Jan,GBR,59.057,1.455,47F1,181,3  
2018-Jan,GBR,59.207,1.104,47F1,353,3  
2018-Jan,GBR,59.039,1.444,47F1,192,3  
2018-Jan,GRL,59.000,1.157,47F1,286,13  
2018-Jan,NOR,59.115,1.308,47F1,0,0  
2018-Jan,NOR,59.100,1.286,47F1,204,3  
2018-Jan,DNK,59.460,1.915,47F1,329,3  
2018-Jan,GBR,58.257,0.580,45F0,23,5  
2018-Jan,NOR,59.064,1.260,47F1,204,3  
2018-Jan,NOR,59.051,1.249,47F1,185,3  
2018-Jan,DNK,59.484,1.877,47F1,129,1  
2018-Jan,GBR,59.019,1.563,47F1,72,10  
2018-Jan,GBR,59.035,1.657,47F1,55,8  
2018-Jan,GBR,59.299,1.106,47F1,347,3  
2018-Jan,GBR,59.309,1.097,47F1,343,3  
2018-Jan,NOR,59.009,1.254,47F1,178,3  
2018-Jan,DNK,59.466,1.856,47F1,126,3  
2018-Jan,GBR,58.366,0.740,45F0,45,4  
2018-Jan,GBR,59.374,1.102,47F1,289,3  
2018-Jan,DNK,59.417,1.907,47F1,159,3  
2018-Jan,GBR,59.103,1.823,47F1,7,4  
2018-Jan,GBR,59.376,1.094,47F1,64,2  
2018-Jan,GBR,59.122,1.827,47F1,26,2  
2018-Jan,DNK,59.369,1.949,47F1,143,3  
2018-Jan,GBR,58.473,0.901,45F0,78,3  
2018-Jan,DNK,59.322,1.975,47F1,199,3  
2018-Jan,GBR,59.266,1.110,47F1,173,3  
2018-Jan,GBR,59.194,1.900,47F1,23,3  
2018-Jan,GBR,59.026,1.057,47F1,102,14  
2018-Jan,GBR,59.255,1.120,47F1,146,4  
2018-Jan,GBR,59.216,1.907,47F1,28,4

2018-Jan,NOR,59.006,1.260,47F1,359,3  
2018-Jan,DNK,59.273,1.977,47F1,189,3  
2018-Jan,NOR,59.045,1.256,47F1,2,3  
2018-Jan,NOR,59.060,1.266,47F1,356,3  
2018-Jan,DNK,59.225,1.973,47F1,158,3  
2018-Jan,GBR,59.192,1.118,47F1,46,1  
2018-Jan,GBR,59.192,1.125,47F1,0,0  
2018-Jan,GBR,59.192,1.127,47F1,69,0  
2018-Jan,NOR,59.097,1.292,47F1,40,4  
2018-Jan,NOR,59.109,1.312,47F1,38,3  
2018-Jan,NOR,59.045,1.256,47F1,2,3  
2018-Jan,NOR,59.060,1.266,47F1,356,3  
2018-Jan,DNK,59.225,1.973,47F1,158,3  
2018-Jan,GBR,59.192,1.118,47F1,46,1  
2018-Jan,GBR,59.192,1.125,47F1,0,0  
2018-Jan,GBR,59.192,1.127,47F1,69,0  
2018-Jan,NOR,59.097,1.292,47F1,40,4  
2018-Jan,DNK,59.185,1.953,47F1,350,1  
2018-Jan,NOR,59.158,1.350,47F1,8,3  
2018-Jan,NOR,59.146,1.338,47F1,26,3  
2018-Jan,GBR,59.169,1.127,47F1,346,5  
2018-Jan,GBR,59.152,1.131,47F1,358,4  
2018-Jan,NOR,59.186,1.374,47F1,132,2  
2018-Jan,NOR,59.186,1.383,47F1,8,2  
2018-Jan,NOR,59.186,1.383,47F1,303,2  
2018-Jan,NOR,59.183,1.366,47F1,178,8  
2018-Jan,GBR,59.250,1.145,47F1,206,0  
2018-Jan,GBR,59.251,1.140,47F1,19,2  
2018-Jan,GBR,58.317,0.530,45F0,0,0  
2018-Jan,GBR,58.317,0.530,45F0,0,0  
2018-Jan,NOR,59.134,1.334,47F1,195,3  
2018-Jan,NOR,59.101,1.312,47F1,192,4  
2018-Jan,NOR,59.091,1.296,47F1,198,3  
2018-Jan,GBR,59.164,1.135,47F1,204,3  
2018-Jan,GBR,59.150,1.140,47F1,185,4  
2018-Jan,NOR,59.054,1.272,47F1,169,5  
2018-Jan,NOR,59.039,1.264,47F1,190,3  
2018-Jan,GBR,58.440,1.209,45F1,167,4  
2018-Jan,GBR,59.104,1.023,47F1,286,4  
2018-Jan,GBR,59.105,1.009,47F1,0,0  
2018-Jan,GBR,59.103,1.001,47F1,315,3  
2018-Jan,GBR,58.365,1.203,45F1,162,3  
2018-Jan,NOR,59.143,1.352,47F1,205,2  
2018-Jan,DNK,59.280,1.022,47F1,118,10  
2018-Jun,NOR,59.070,1.296,47F1,104,14  
2018-Jun,GBR,56.373,2.259,41F2,191,0  
2018-Jun,GBR,59.240,1.791,47F1,323,4  
2018-Jun,NOR,59.008,1.731,47F1,106,14  
2018-Jun,GBR,59.236,1.795,47F1,107,0  
2018-Jun,NLD,56.192,2.607,41F2,36,4  
2018-Jun,NLD,56.176,2.583,41F2,49,3  
2018-Jun,NLD,56.188,2.599,41F2,222,3  
2018-Jun,DNK,59.399,1.838,47F1,207,3  
2018-Jun,GBR,56.356,2.242,41F2,178,0  
2018-Jun,NOR,59.027,1.352,47F1,106,14  
2018-Jun,GBR,59.270,1.484,47F1,289,9  
2018-Jun,DNK,59.356,1.786,47F1,199,3  
2018-Jun,NLD,56.250,2.744,41F2,74,4  
2018-Jun,GBR,59.298,1.317,47F1,287,8  
2018-Jun,GBR,56.347,2.233,41F2,0,0  
2018-Jun,DNK,59.308,1.768,47F1,170,3  
2018-Jun,GBR,56.348,2.231,41F2,0,0  
2018-Jun,GBR,56.365,2.240,41F2,0,0  
2018-Jun,DNK,58.465,1.566,45F1,174,3



2018-Jun, DNK, 59.259, 1.762, 47F1, 195, 3  
2018-Jun, NLD, 56.259, 2.853, 41F2, 270, 4  
2018-Jun, GBR, 59.322, 1.106, 47F1, 19, 10  
2018-Jun, DNK, 58.414, 1.576, 45F1, 187, 3  
2018-Jun, DNK, 59.212, 1.749, 47F1, 188, 3  
2018-Jun, GBR, 56.369, 2.250, 41F2, 26, 0  
2018-Jun, GBR, 58.002, 0.585, 45F0, 0, 0  
2018-Jun, DNK, 58.366, 1.602, 45F1, 165, 3  
2018-Jun, GBR, 59.133, 1.125, 47F1, 48, 9  
2018-Jun, DNK, 59.215, 1.747, 47F1, 355, 4  
2018-Jun, NLD, 56.229, 2.653, 41F2, 238, 4  
2018-Jun, NOR, 59.462, 1.886, 47F1, 247, 7  
2018-Jun, GBR, 59.283, 1.089, 47F1, 208, 9  
2018-Jun, GBR, 58.042, 0.751, 45F0, 67, 10  
2018-Jun, GBR, 58.045, 0.782, 45F0, 68, 10  
2018-Jun, DNK, 58.347, 1.697, 45F1, 115, 3  
2018-Jun, DNK, 59.265, 1.756, 47F1, 6, 3  
2018-Jun, NOR, 59.402, 1.649, 47F1, 244, 8  
2018-Jun, GBR, 58.077, 0.190, 45F0, 3, 3  
2018-Jun, GBR, 56.370, 2.267, 41F2, 26, 0  
2018-Jun, GBR, 58.006, 0.280, 45F0, 338, 3  
2018-Jun, DNK, 58.314, 1.760, 45F1, 137, 3  
2018-Jun, GBR, 59.218, 1.307, 47F1, 139, 1  
2018-Jun, DNK, 59.314, 1.760, 47F1, 4, 3  
2018-Jun, NLD, 56.140, 2.541, 41F2, 190, 2  
2018-Jun, FRA, 58.042, 0.786, 45F0, 305, 14  
2018-Jun, GBR, 58.171, 1.354, 45F1, 68, 9  
2018-Jun, NOR, 59.341, 1.433, 47F1, 232, 9  
2018-Jun, GBR, 58.169, 1.330, 45F1, 70, 10  
2018-Jun, GBR, 59.295, 1.107, 47F1, 104, 4  
2018-Jun, DNK, 58.280, 1.838, 45F1, 130, 3  
2018-Jun, DNK, 59.360, 1.782, 47F1, 39, 3  
2018-Jun, GBR, 58.166, 0.178, 45F0, 14, 2  
2018-Jun, NOR, 59.240, 1.223, 47F1, 227, 9  
2018-Jun, GBR, 58.241, 1.662, 45F1, 66, 10  
2018-Jun, GBR, 56.370, 2.276, 41F2, 26, 0  
2018-Jun, GBR, 58.240, 1.663, 45F1, 67, 10  
2018-Jun, GBR, 58.091, 0.233, 45F0, 354, 2  
2018-Jun, NOR, 59.404, 1.568, 47F1, 222, 8  
2018-Jun, GBR, 59.117, 1.766, 47F1, 0, 0  
2018-Jun, DNK, 59.406, 1.832, 47F1, 49, 3  
2018-Jun, GBR, 59.221, 1.306, 47F1, 139, 1  
2018-Jun, NLD, 56.223, 2.628, 41F2, 55, 3  
2018-Jun, GBR, 59.292, 1.121, 47F1, 174, 3  
2018-Jun, NOR, 59.128, 1.034, 47F1, 211, 9  
2018-Jun, GBR, 58.305, 1.957, 45F1, 63, 10  
2018-Jun, GBR, 59.035, 1.640, 47F1, 16, 3  
2018-Jun, GBR, 58.304, 1.958, 45F1, 64, 10  
2018-Jun, GBR, 58.304, 1.958, 45F1, 64, 10  
2018-Jun, NOR, 59.304, 1.368, 47F1, 222, 8  
2018-Jun, DNK, 59.453, 1.872, 47F1, 4, 3  
2018-Jun, GBR, 59.078, 1.988, 47F1, 0, 0  
2018-Jun, GBR, 59.078, 1.987, 47F1, 258, 10  
2018-Jun, GBR, 58.067, 0.050, 45F0, 211, 3  
2018-Jun, GBR, 56.403, 2.237, 41F2, 26, 0  
2018-Jun, GBR, 58.128, 0.310, 45F0, 81, 3  
2018-Jun, DNK, 56.588, 2.916, 42F2, 269, 11  
2018-Jun, GBR, 59.066, 1.798, 47F1, 266, 9  
2018-Jun, NOR, 59.201, 1.177, 47F1, 218, 9  
2018-Jun, GBR, 59.024, 1.775, 47F1, 0, 0  
2018-Jun, NOR, 59.024, 1.086, 47F1, 11, 11  
2018-Jun, GBR, 59.215, 1.310, 47F1, 358, 2  
2018-Jun, DNK, 59.426, 1.875, 47F1, 187, 3  
2018-Jun, DNK, 56.585, 2.753, 42F2, 268, 10

2018-Jun,NLD,56.262,2.823,41F2,80,4  
2018-Jun,GBR,59.124,1.664,47F1,6,3  
2018-Jun,GBR,59.094,1.657,47F1,312,4  
2018-Jun,GBR,59.293,1.149,47F1,164,2  
2018-Jun,DNK,56.582,2.588,42F2,273,10  
2018-Jun,DNK,59.380,1.822,47F1,203,3  
2018-Jun,DNK,56.581,2.424,42F2,270,10  
2018-Jun,GBR,56.385,2.222,41F2,199,0  
2018-Jun,GBR,58.116,0.464,45F0,160,3  
2018-Jun,GBR,59.280,1.107,47F1,0,0  
2018-Jun,GBR,59.125,1.577,47F1,317,3  
2018-Jun,DNK,56.579,2.261,42F2,267,11  
2018-Jun,NOR,59.439,1.881,47F1,231,8  
2018-Jun,NOR,59.027,1.736,47F1,12,12  
2018-Jun,DNK,59.326,1.794,47F1,185,3  
2018-Jun,GBR,59.222,1.320,47F1,182,4  
2018-Jun,NLD,56.264,2.770,41F2,262,4  
2018-Jun,DNK,56.578,2.099,42F2,269,10  
2018-Jun,GBR,59.174,1.678,47F1,15,2  
2018-Jun,GBR,59.267,1.105,47F1,184,1  
2018-Jun,NOR,59.447,1.552,47F1,220,9  
2018-Jun,GBR,59.161,1.504,47F1,263,3  
2018-Jun,NOR,59.356,1.683,47F1,243,8  
2018-Jun,NOR,59.202,1.909,47F1,12,12  
2018-Jun,GBR,58.487,1.470,45F1,184,3  
2018-Jun,DNK,59.277,1.774,47F1,200,3  
2018-Jun,GBR,56.394,2.228,41F2,38,0  
2018-Jun,GBR,58.028,0.485,45F0,190,3  
2018-Jun,GBR,59.156,1.400,47F1,274,4  
2018-Feb,NOR,59.173,1.772,47F1,265,12  
2018-Feb,GBR,59.216,1.157,47F1,346,3  
2018-Feb,GBR,59.233,1.165,47F1,0,0  
2018-Feb,NOR,59.140,1.393,47F1,253,12  
2018-Feb,NOR,59.101,1.016,47F1,280,13  
2018-Feb,GBR,59.337,1.165,47F1,355,3  
2018-Feb,GBR,59.320,1.157,47F1,325,3  
2018-Feb,GBR,59.400,1.172,47F1,46,6  
2018-Feb,GBR,59.412,1.204,47F1,51,11  
2018-Feb,GBR,58.428,0.048,45F0,234,8  
2018-Feb,GBR,58.460,0.986,45F0,137,5  
2018-Mar,GBR,58.442,0.942,45F0,253,2  
2018-Mar,GBR,58.485,0.830,45F0,343,4  
2018-Feb,GBR,59.153,1.232,47F1,0,0  
2018-Feb,GBR,59.153,1.232,47F1,0,0  
2018-Feb,GBR,59.153,1.232,47F1,0,0  
2018-Feb,GBR,59.079,1.195,47F1,0,0  
2018-Feb,GBR,58.421,1.286,45F1,0,0  
2018-Mar,GBR,58.481,0.227,45F0,58,2  
2018-Mar,GBR,59.460,1.395,47F1,148,4  
2018-Mar,GBR,58.427,0.629,45F0,202,2  
2018-Mar,GBR,59.453,1.432,47F1,144,3  
2018-Mar,GBR,59.414,1.575,47F1,119,3  
2018-Mar,GBR,58.358,0.557,45F0,209,6  
2018-Mar,GBR,59.404,1.610,47F1,212,1  
2018-Mar,GBR,59.420,1.545,47F1,0,0  
2018-Mar,GBR,58.224,0.223,45F0,221,7  
2018-Mar,GBR,59.424,1.527,47F1,0,0  
2018-Mar,GBR,59.428,1.504,47F1,293,3  
2018-Mar,GBR,59.470,1.352,47F1,280,4  
2018-Mar,GBR,59.482,1.314,47F1,322,4  
2018-Mar,GBR,59.490,1.193,47F1,224,3  
2018-Feb,GBR,58.439,0.031,45F0,0,0  
2018-Mar,GBR,59.409,1.124,47F1,198,4  
2018-Mar,GBR,59.386,1.105,47F1,198,4

2018-Mar, GBR, 58.365, 0.500, 45F0, 97, 11  
2018-Mar, NOR, 58.366, 0.219, 45F0, 111, 11  
2018-Mar, GBR, 59.322, 1.058, 47F1, 174, 3  
2018-Mar, GBR, 59.448, 1.657, 47F1, 196, 9  
2018-Mar, GBR, 59.325, 1.054, 47F1, 29, 3  
2018-Mar, NOR, 58.298, 0.513, 45F0, 113, 10  
2018-Mar, GBR, 58.315, 1.231, 45F1, 96, 11  
2018-Mar, NOR, 58.234, 0.797, 45F0, 117, 9  
2018-Mar, GBR, 59.404, 1.138, 47F1, 7, 4  
2018-Mar, GBR, 59.255, 1.288, 47F1, 223, 8  
2018-Mar, GBR, 58.298, 1.609, 45F1, 97, 10  
2018-Mar, GBR, 59.425, 1.147, 47F1, 3, 4  
2018-Mar, NOR, 58.176, 1.078, 45F1, 112, 9  
2018-Mar, NOR, 58.110, 1.342, 45F1, 120, 10  
2018-Mar, GBR, 58.284, 1.969, 45F1, 96, 11  
2018-Mar, NOR, 58.033, 1.590, 45F1, 124, 10  
2018-Mar, GBR, 58.490, 1.483, 45F1, 0, 0  
2018-Mar, GBR, 58.489, 1.476, 45F1, 0, 0  
2018-Mar, GBR, 58.481, 1.405, 45F1, 257, 3  
2018-Mar, GBR, 59.455, 1.424, 47F1, 101, 3  
2018-Mar, GBR, 59.449, 1.464, 47F1, 106, 4  
2018-Mar, DNK, 58.372, 0.201, 45F0, 120, 11  
2018-Mar, GBR, 58.354, 0.100, 45F0, 243, 8  
2018-Mar, DNK, 58.320, 0.488, 45F0, 101, 8  
2018-Mar, GBR, 59.407, 1.619, 47F1, 105, 4  
2018-Mar, GBR, 58.432, 0.004, 45F0, 215, 9  
2018-Mar, GBR, 59.405, 1.624, 47F1, 210, 0  
2018-Mar, DNK, 58.271, 0.773, 45F0, 104, 9  
2018-Mar, DNK, 58.448, 1.133, 45F1, 101, 12  
2018-Mar, DNK, 58.204, 1.048, 45F1, 115, 8  
2018-Mar, NOR, 58.488, 0.498, 45F0, 104, 8  
2018-Mar, GBR, 59.436, 1.534, 47F1, 84, 3  
2018-Mar, DNK, 58.271, 0.074, 45F0, 103, 9  
2018-Mar, DNK, 58.396, 1.497, 45F1, 106, 11  
2018-Mar, GBR, 59.425, 1.531, 47F1, 162, 7  
2018-Mar, DNK, 58.158, 1.350, 45F1, 87, 11  
2018-Mar, NOR, 58.441, 0.818, 45F0, 106, 10  
2018-Mar, GBR, 58.421, 0.840, 45F0, 179, 4  
2018-Mar, DNK, 58.335, 1.860, 45F1, 104, 11  
2018-Mar, DNK, 58.213, 0.323, 45F0, 112, 7  
2018-Mar, DNK, 58.106, 1.651, 45F1, 109, 6  
2018-Mar, GBR, 58.470, 1.138, 45F1, 248, 3  
2018-Mar, NOR, 58.396, 1.139, 45F1, 109, 10  
2018-Mar, GBR, 59.335, 1.494, 47F1, 0, 0  
2018-Mar, DNK, 58.156, 0.497, 45F0, 125, 7  
2018-Mar, GBR, 59.322, 1.488, 47F1, 0, 0  
2018-Mar, DNK, 58.048, 1.937, 45F1, 89, 10  
2018-Mar, GBR, 59.311, 1.485, 47F1, 181, 4  
2018-Mar, NOR, 58.344, 1.463, 45F1, 108, 10  
2018-Mar, DNK, 58.466, 0.948, 45F0, 108, 9  
2018-Mar, DNK, 58.100, 0.710, 45F0, 108, 8  
2018-Mar, GBR, 58.331, 0.801, 45F0, 204, 3  
2018-Mar, DNK, 58.417, 1.262, 45F1, 110, 11  
2018-Mar, NOR, 58.299, 1.794, 45F1, 104, 10  
2018-Mar, GBR, 59.294, 1.455, 47F1, 29, 7  
2018-Mar, GBR, 58.426, 1.115, 45F1, 51, 2  
2018-Mar, GBR, 58.420, 1.077, 45F1, 74, 3  
2018-Mar, GBR, 58.422, 1.099, 45F1, 0, 0  
2018-Mar, DNK, 58.051, 0.911, 45F0, 120, 8  
2018-Mar, GBR, 59.326, 1.482, 47F1, 40, 4  
2018-Mar, DNK, 58.365, 1.572, 45F1, 104, 10  
2018-Mar, GBR, 58.288, 0.730, 45F0, 135, 3  
2018-Mar, GBR, 58.412, 1.188, 45F1, 106, 3  
2018-Mar, DNK, 58.319, 1.874, 45F1, 105, 11

2018-Mar, GBR, 59.414, 1.529, 47F1, 349, 3  
2018-Mar, GBR, 59.437, 1.505, 47F1, 341, 4  
2018-Mar, DNK, 59.412, 1.116, 47F1, 136, 10  
2018-Mar, GBR, 59.462, 1.493, 47F1, 0, 0  
2018-Mar, GBR, 58.209, 0.773, 45F0, 165, 2  
2018-Mar, GBR, 58.411, 1.354, 45F1, 81, 3  
2018-Mar, GBR, 59.477, 1.485, 47F1, 337, 1  
2018-Mar, GBR, 59.479, 1.480, 47F1, 335, 0  
2018-Mar, DNK, 59.225, 1.594, 47F1, 134, 8  
2018-Mar, GBR, 58.122, 0.800, 45F0, 241, 3  
2018-Mar, GBR, 58.483, 1.409, 45F1, 328, 3  
2018-Mar, DNK, 59.131, 1.838, 47F1, 131, 8  
2018-Mar, GBR, 59.484, 1.391, 47F1, 56, 2  
2018-Mar, GBR, 59.483, 1.384, 47F1, 181, 0  
2018-Jan, NOR, 59.015, 1.270, 47F1, 6, 3  
2018-Jan, GBR, 58.272, 1.195, 45F1, 155, 2  
2018-Jan, NOR, 59.039, 1.278, 47F1, 356, 3  
2018-Jan, NOR, 59.079, 1.294, 47F1, 35, 4  
2018-Jan, NOR, 59.091, 1.310, 47F1, 19, 3  
2018-Jan, DNK, 59.122, 1.469, 47F1, 129, 8  
2018-Jan, NOR, 59.125, 1.336, 47F1, 23, 2  
2018-Jan, GBR, 58.182, 1.193, 45F1, 183, 2  
2018-Jan, DNK, 59.045, 1.693, 47F1, 126, 8  
2018-Jan, GBR, 58.162, 1.194, 45F1, 0, 0  
2018-Jan, NOR, 59.171, 1.368, 47F1, 37, 3  
2018-Jan, NOR, 59.182, 1.381, 47F1, 4, 3  
2018-Jan, NOR, 59.219, 1.379, 47F1, 344, 3  
2018-Jan, NOR, 59.232, 1.387, 47F1, 16, 3  
2018-Jan, GBR, 58.152, 1.218, 45F1, 164, 2  
2018-Jan, NOR, 59.244, 1.405, 47F1, 127, 1  
2018-Jan, GBR, 59.081, 1.026, 47F1, 158, 3  
2018-Jan, NOR, 59.240, 1.403, 47F1, 28, 0  
2018-Jan, GBR, 59.409, 1.133, 47F1, 32, 3  
2018-Jan, GBR, 59.420, 1.138, 47F1, 47, 4  
2018-Jan, NOR, 59.210, 1.366, 47F1, 0, 0  
2018-Jan, NOR, 59.197, 1.348, 47F1, 208, 4  
2018-Jan, GBR, 58.042, 1.186, 45F1, 211, 3  
2018-Jan, NOR, 59.156, 1.324, 47F1, 189, 4  
2018-Jan, GBR, 59.001, 1.096, 47F1, 163, 4  
2018-Jan, NOR, 59.156, 1.324, 47F1, 189, 4  
2018-Jan, GBR, 59.001, 1.096, 47F1, 163, 4  
2018-Jan, GBR, 59.001, 1.096, 47F1, 163, 4  
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2018-Jan, NOR, 59.156, 1.324, 47F1, 189, 4  
2018-Jan, GBR, 59.001, 1.096, 47F1, 163, 4  
2018-Jan, NOR, 59.148, 1.312, 47F1, 189, 4  
2018-Jan, NOR, 59.112, 1.276, 47F1, 237, 3  
2018-Jan, NOR, 59.106, 1.258, 47F1, 220, 3  
2018-Jan, NOR, 59.067, 1.243, 47F1, 180, 3  
2018-Jan, GBR, 58.430, 0.003, 45F0, 58, 11  
2018-Jan, NOR, 59.054, 1.235, 47F1, 190, 3  
2018-Jan, NOR, 59.011, 1.237, 47F1, 174, 2  
2018-Jan, NOR, 59.000, 1.229, 47F1, 179, 4  
2018-Jan, NOR, 58.154, 0.100, 45F0, 63, 9  
2018-Jan, NOR, 59.024, 1.233, 47F1, 12, 3  
2018-Jan, NOR, 58.213, 0.355, 45F0, 83, 9  
2018-Jan, GBR, 58.032, 1.035, 45F1, 272, 1  
2018-Jan, NOR, 59.072, 1.227, 47F1, 325, 4  
2018-Jan, NOR, 59.082, 1.237, 47F1, 0, 3  
2018-Jan, NOR, 58.274, 0.567, 45F0, 21, 6  
2018-Jan, NOR, 59.121, 1.264, 47F1, 41, 3  
2018-Jan, NOR, 58.328, 0.601, 45F0, 28, 4  
2018-Jan, GBR, 58.008, 0.857, 45F0, 245, 4  
2018-Jan, GBR, 59.078, 1.244, 47F1, 48, 3

2018-Jan,NOR,59.167,1.314,47F1,21,3  
2018-Jan,NOR,59.176,1.328,47F1,26,3  
2018-Jan,NOR,58.381,0.601,45F0,355,4  
2018-Jan,GBR,59.093,1.282,47F1,35,3  
2018-Jan,GBR,59.496,1.030,47F1,224,3  
2018-Jan,NOR,59.207,1.350,47F1,161,1  
2018-Jan,GBR,59.136,1.362,47F1,0,0  
2018-Jan,NOR,59.210,1.356,47F1,12,2  
2018-Jan,NOR,58.429,0.640,45F0,51,3  
2018-Jan,GBR,59.163,1.408,47F1,55,4  
2018-Jan,NOR,59.204,1.350,47F1,233,5  
2018-Jan,GBR,59.171,1.456,47F1,64,4  
2018-Jan,NOR,59.195,1.328,47F1,205,3  
2018-Jan,NOR,58.463,0.682,45F0,18,3  
2018-Jan,GBR,59.469,1.110,47F1,159,3  
2018-Jan,GBR,59.457,1.115,47F1,170,3  
2018-Jan,NOR,59.155,1.308,47F1,196,4  
2018-Jan,NOR,59.146,1.294,47F1,218,3  
2018-Jan,GBR,59.162,1.403,47F1,249,5  
2018-Jan,NOR,59.110,1.252,47F1,225,4  
2018-Jan,GBR,59.150,1.365,47F1,207,3  
2018-Jan,NOR,59.104,1.233,47F1,197,3  
2018-Jan,GBR,59.374,1.048,47F1,208,4  
2018-Jan,GBR,59.340,1.039,47F1,162,5  
2018-Jan,GBR,59.360,1.044,47F1,191,2  
2018-Jan,GBR,59.347,1.041,47F1,0,0  
2018-Jan,NOR,59.063,1.211,47F1,194,3  
2018-Jan,NOR,59.051,1.205,47F1,205,0  
2018-Jan,GBR,59.080,1.253,47F1,249,4  
2018-Jan,NOR,59.008,1.193,47F1,165,3  
2018-Jan,GBR,59.066,1.208,47F1,240,4  
2018-Jan,GBR,59.280,1.038,47F1,110,3  
2018-Jan,GBR,59.279,1.048,47F1,137,3  
2018-Jan,GBR,59.246,1.049,47F1,0,0  
2018-Jan,GBR,59.080,1.259,47F1,22,3  
2018-Jan,GBR,59.096,1.296,47F1,35,5  
2018-Jan,GBR,59.171,1.052,47F1,13,4  
2018-Jan,GBR,59.183,1.045,47F1,329,3  
2018-Jan,GBR,58.042,0.157,45F0,77,11  
2018-Jan,GBR,59.141,1.375,47F1,21,5  
2018-Jan,GBR,59.155,1.420,47F1,67,4  
2018-Jan,GBR,58.411,1.473,45F1,0,0  
2018-Jan,NOR,59.036,1.131,47F1,39,6  
2018-Jan,GBR,59.281,1.036,47F1,354,4  
2018-Jan,GBR,59.290,1.026,47F1,355,4  
2018-Jan,GBR,58.070,0.346,45F0,66,9  
2018-Jan,NOR,59.087,1.250,47F1,55,5  
2018-Jan,GBR,58.197,0.696,45F0,61,10  
2018-Jan,GBR,59.178,1.510,47F1,211,5  
2018-Jan,GBR,59.169,1.488,47F1,0,0  
2018-Jan,GBR,59.167,1.469,47F1,271,3  
2018-Jan,NOR,59.140,1.368,47F1,54,4  
2018-Jan,GBR,59.394,1.046,47F1,18,4  
2018-Jan,GBR,59.399,1.041,47F1,100,3  
2018-Jan,GBR,58.223,0.836,45F0,59,9  
2018-Jan,NOR,59.191,1.487,47F1,40,6  
2018-Jan,GBR,58.352,1.226,45F1,51,10  
2018-Jan,GBR,58.115,0.552,45F0,0,0  
2018-Jan,GBR,58.176,1.193,45F1,0,0  
2018-Jan,GBR,59.109,1.334,47F1,259,4  
2018-Jan,NOR,58.438,0.100,45F0,231,8  
2018-Jan,NOR,58.429,0.084,45F0,232,7  
2018-Jan,GBR,59.096,1.296,47F1,222,3  
2018-Jun,NOR,59.347,1.362,47F1,218,8

2018-Jun,NOR,59.284,1.465,47F1,233,8  
2018-Jun,DNK,59.226,1.762,47F1,203,3  
2018-Jun,GBR,59.244,1.475,47F1,0,0  
2018-Jun,NLD,56.207,2.600,41F2,188,3  
2018-Jun,GBR,59.278,1.446,47F1,0,0  
2018-Jun,NOR,59.148,1.852,47F1,203,12  
2018-Jun,GBR,59.251,1.181,47F1,140,1  
2018-Jun,GBR,59.269,1.703,47F1,14,4  
2018-Jun,NOR,59.235,1.203,47F1,214,8  
2018-Jun,GBR,59.163,1.300,47F1,82,3  
2018-Jun,NOR,59.161,1.891,47F1,204,12  
2018-Jun,NOR,59.027,1.000,47F1,107,11  
2018-Jun,GBR,58.395,1.431,45F1,177,2  
2018-Jun,DNK,59.182,1.758,47F1,358,1  
2018-Jun,GBR,58.004,0.037,45F0,120,3  
2018-Jun,GBR,56.391,2.227,41F2,38,0  
2018-Jun,NOR,59.121,1.056,47F1,207,8  
2018-Jun,GBR,59.100,1.175,47F1,227,10  
2018-Jun,GBR,58.005,0.027,45F0,117,3  
2018-Jun,NOR,59.094,1.122,47F1,211,8  
2018-Jun,DNK,59.228,1.772,47F1,8,3  
2018-Jun,GBR,59.244,1.469,47F1,240,0  
2018-Jun,NLD,56.149,2.524,41F2,19,5  
2018-Jun,GBR,59.359,1.726,47F1,9,3  
2018-Jun,GBR,59.229,1.161,47F1,154,2  
2018-Jun,GBR,58.339,1.395,45F1,0,0  
2018-Jun,NOR,59.094,1.066,47F1,136,0  
2018-Jun,NOR,59.079,1.100,47F1,94,3  
2018-Jun,GBR,59.350,1.013,47F1,0,0  
2018-Jun,GBR,59.348,1.004,47F1,158,3  
2018-Jun,GBR,58.314,1.392,45F1,177,3  
2018-Jun,GBR,59.343,1.018,47F1,0,0  
2018-Jun,DNK,59.280,1.784,47F1,11,3  
2018-Jun,NOR,59.021,1.256,47F1,103,12  
2018-Jun,GBR,56.393,2.228,41F2,38,0  
2018-Jun,NLD,56.212,2.593,41F2,32,4  
2018-Jun,NOR,59.091,1.074,47F1,158,1  
2018-Jun,NOR,59.079,1.098,47F1,179,1  
2018-Jun,GBR,59.483,1.683,47F1,351,9  
2018-Jun,NLD,56.243,2.658,41F2,55,3  
2018-Jun,GBR,59.241,1.132,47F1,329,0  
2018-Jun,GBR,59.395,1.729,47F1,181,4  
2018-Jun,NOR,59.076,1.086,47F1,129,6  
2018-Jun,NOR,59.051,1.086,47F1,176,9  
2018-Jun,GBR,59.281,1.087,47F1,193,5  
2018-Jun,NOR,59.073,1.125,47F1,14,4  
2018-Jun,GBR,59.280,1.086,47F1,12,1  
2018-Jun,DNK,59.381,1.844,47F1,24,4  
2018-Jun,GBR,58.217,1.394,45F1,191,3  
2018-Jun,GBR,56.396,2.226,41F2,282,0  
2018-Jun,NOR,59.054,1.143,47F1,161,7  
2018-Jun,NOR,59.064,1.137,47F1,155,1  
2018-Jun,DNK,59.429,1.885,47F1,9,3  
2018-Jun,NLD,56.268,2.858,41F2,84,3  
2018-Jun,GBR,59.295,1.689,47F1,209,3  
2018-Jun,GBR,59.360,1.144,47F1,355,7  
2018-Jun,NOR,59.040,1.147,47F1,106,0  
2018-Jun,GBR,59.358,1.147,47F1,24,2  
2018-Jun,NOR,59.057,1.139,47F1,155,1  
2018-Jun,GBR,59.361,1.139,47F1,4,3  
2018-Jun,GBR,58.123,1.392,45F1,207,2  
2018-Jun,DEU,58.276,1.239,45F1,176,14  
2018-Jun,DNK,59.463,1.858,47F1,57,3  
2018-Jun,GBR,56.388,2.217,41F2,203,0

2018-Jun,NOR,59.034,1.155,47F1,163,0  
2018-Jun,NOR,59.005,1.125,47F1,27,9  
2018-Jun,NOR,59.048,1.141,47F1,184,1  
2018-Jun,NOR,58.454,1.883,45F1,205,12  
2018-Jun,NLD,58.482,0.524,45F0,286,5  
2018-Jun,DNK,59.408,1.897,47F1,166,3  
2018-Jun,NLD,56.271,2.759,41F2,263,4  
2018-Jun,NOR,59.024,1.177,47F1,104,9  
2018-Jun,SWE,58.475,1.372,45F1,310,11  
2018-Jun,SWE,58.475,1.372,45F1,310,11  
2018-Jun,SWE,58.475,1.372,45F1,310,11  
2018-Jun,SWE,58.475,1.372,45F1,310,11  
2018-Jun,GBR,59.315,1.588,47F1,353,3  
2018-Jun,NOR,59.020,1.151,47F1,284,0  
2018-Jun,NOR,58.341,1.762,45F1,142,1  
2018-Jun,GBR,59.394,1.232,47F1,222,11  
2018-Jun,GBR,59.445,1.189,47F1,61,0  
2018-Jun,GBR,59.377,1.239,47F1,229,11  
2018-Jun,GBR,59.444,1.187,47F1,225,1  
2018-Jun,GBR,59.444,1.187,47F1,225,1  
2018-Jun,NOR,59.040,1.141,47F1,186,0  
2018-Jun,GBR,56.364,2.201,41F2,195,0  
2018-Jun,NOR,59.012,1.157,47F1,145,1  
2018-Jun,NOR,58.336,1.769,45F1,151,1  
2018-Jun,NOR,59.033,1.143,47F1,180,1  
2018-Jun,DNK,59.310,1.820,47F1,209,3  
2018-Jun,GBR,59.377,1.712,47F1,75,3  
2018-Jun,NOR,59.435,1.544,47F1,215,9  
2018-Jun,NOR,59.479,1.612,47F1,212,10  
2018-Jun,NLD,56.212,2.581,41F2,206,4  
2018-Jun,NOR,58.334,1.778,45F1,127,0  
2018-Jun,GBR,56.391,2.222,41F2,0,0  
2018-Jun,NOR,58.498,1.928,45F1,0,0  
2018-Jun,NOR,59.006,1.165,47F1,138,0  
2018-Jun,GBR,56.394,2.227,41F2,0,0  
2018-Jun,NOR,59.029,1.143,47F1,178,0  
2018-Jun,DNK,59.268,1.756,47F1,220,3  
2018-Jun,NOR,59.317,1.387,47F1,206,8  
2018-Jun,NOR,59.345,1.433,47F1,218,9  
2018-Jun,NOR,58.498,1.933,45F1,0,0  
2018-Jun,NOR,59.003,1.169,47F1,317,0  
2018-Jun,NOR,58.334,1.788,45F1,53,0  
2018-Jun,GBR,56.388,2.221,41F2,0,0  
2018-Jun,NOR,59.027,1.143,47F1,320,0  
2018-Jun,NOR,59.191,1.260,47F1,203,8  
2018-Jun,NOR,59.223,1.237,47F1,217,10  
2018-Jun,GBR,59.328,1.724,47F1,152,3  
2018-Jun,GBR,59.307,1.498,47F1,196,10  
2018-May,GBR,58.113,0.068,45F0,281,4  
2018-May,GBR,56.748,2.084,42F2,0,0  
2018-May,DNK,59.031,1.854,47F1,234,10  
2018-May,GBR,58.259,0.565,45F0,285,5  
2018-May,GBR,58.355,0.666,45F0,228,4  
2018-May,GBR,58.081,0.954,45F0,338,10  
2018-May,GBR,56.747,2.073,42F2,65,0  
2018-May,GBR,56.385,2.172,41F2,291,4  
2018-May,GBR,58.334,0.983,45F0,47,3  
2018-May,GBR,58.277,0.713,45F0,249,3  
2018-May,GBR,58.279,0.772,45F0,271,3  
2018-May,GBR,58.279,0.772,45F0,271,3  
2018-May,GBR,58.278,0.749,45F0,0,0  
2018-May,GBR,58.406,0.657,45F0,236,3  
2018-May,GBR,58.461,0.998,45F0,239,3  
2018-May,GBR,58.465,0.990,45F0,72,3

2018-May, GBR, 58.492, 0.909, 45F0, 224, 2  
2018-May, GBR, 58.458, 0.941, 45F0, 93, 3  
2018-May, GBR, 58.216, 0.400, 45F0, 206, 3  
2018-May, GBR, 58.260, 0.598, 45F0, 249, 3  
2018-May, GBR, 58.381, 0.716, 45F0, 336, 10  
2018-May, GBR, 58.272, 0.595, 45F0, 144, 3  
2018-May, GBR, 56.390, 2.178, 41F2, 75, 0  
2018-May, GBR, 58.387, 1.076, 45F1, 351, 3  
2018-May, GBR, 56.753, 2.105, 42F2, 40, 0  
2018-May, GBR, 58.353, 0.520, 45F0, 219, 3  
2018-May, GBR, 58.413, 0.860, 45F0, 227, 3  
2018-May, GBR, 58.480, 0.918, 45F0, 221, 2  
2018-May, GBR, 58.469, 0.774, 45F0, 274, 3  
2018-May, GBR, 58.490, 1.164, 45F1, 72, 3  
2018-May, GBR, 56.387, 2.198, 41F2, 0, 0  
2018-May, GBR, 58.179, 0.237, 45F0, 273, 2  
2018-May, GBR, 58.215, 0.434, 45F0, 259, 3  
2018-May, GBR, 58.197, 0.299, 45F0, 252, 8  
2018-May, GBR, 56.739, 2.051, 42F2, 267, 4  
2018-May, GBR, 56.386, 2.204, 41F2, 91, 0  
2018-May, GBR, 58.397, 1.074, 45F1, 142, 2  
2018-May, GBR, 58.490, 0.934, 45F0, 219, 4  
2018-May, GBR, 58.369, 1.079, 45F1, 0, 0  
2018-May, GBR, 58.291, 0.338, 45F0, 230, 9  
2018-May, GBR, 58.436, 0.704, 45F0, 312, 2  
2018-May, GBR, 58.479, 1.073, 45F1, 267, 3  
2018-May, GBR, 58.405, 0.698, 45F0, 247, 8  
2018-May, GBR, 58.437, 0.695, 45F0, 0, 0  
2018-May, GBR, 58.476, 0.665, 45F0, 244, 2  
2018-May, GBR, 58.145, 0.102, 45F0, 252, 9  
2018-May, GBR, 58.466, 0.958, 45F0, 292, 2  
2018-May, GBR, 58.133, 0.034, 45F0, 246, 9  
2018-May, GBR, 56.389, 2.227, 41F2, 89, 1  
2018-May, GBR, 58.365, 1.014, 45F1, 356, 3  
2018-May, GBR, 56.745, 2.063, 42F2, 32, 0  
2018-May, DNK, 59.003, 1.086, 47F1, 209, 4  
2018-May, GBR, 58.473, 1.015, 45F1, 56, 3  
2018-May, GBR, 58.461, 0.529, 45F0, 318, 4  
2018-May, GBR, 58.306, 0.254, 45F0, 265, 9  
2018-May, GBR, 58.497, 0.523, 45F0, 277, 3  
2018-May, GBR, 58.453, 1.059, 45F1, 13, 3  
2018-May, GBR, 56.408, 2.264, 41F2, 48, 2  
2018-May, GBR, 56.755, 2.074, 42F2, 171, 2  
2018-May, GBR, 56.371, 2.196, 41F2, 57, 2  
2018-May, GBR, 58.468, 0.910, 45F0, 0, 0  
2018-May, GBR, 58.358, 0.671, 45F0, 0, 0  
2018-May, GBR, 58.476, 0.817, 45F0, 84, 3  
2018-May, GBR, 58.486, 1.069, 45F1, 183, 3  
2018-May, GBR, 56.401, 2.245, 41F2, 72, 1  
2018-May, GBR, 58.445, 0.841, 45F0, 0, 0  
2018-May, GBR, 58.487, 1.091, 45F1, 0, 0  
2018-May, GBR, 58.487, 1.091, 45F1, 0, 0  
2018-May, GBR, 56.746, 2.075, 42F2, 53, 1  
2018-May, GBR, 58.195, 0.075, 45F0, 80, 8  
2018-May, GBR, 58.437, 0.818, 45F0, 0, 0  
2018-May, GBR, 58.474, 0.660, 45F0, 114, 5  
2018-May, GBR, 58.491, 1.181, 45F1, 0, 0  
2018-May, GBR, 58.451, 0.640, 45F0, 110, 5  
2018-May, GBR, 58.445, 1.460, 45F1, 290, 2  
2018-May, GBR, 58.477, 1.488, 45F1, 179, 3  
2018-May, GBR, 56.408, 2.252, 41F2, 42, 0  
2018-May, GBR, 58.405, 1.020, 45F1, 186, 3  
2018-May, GBR, 58.465, 1.489, 45F1, 0, 0  
2018-May, GBR, 56.748, 2.050, 42F2, 84, 0



2018-May, GBR, 59.307, 1.406, 47F1, 221, 10  
2018-May, GBR, 59.309, 1.431, 47F1, 223, 10  
2018-May, GBR, 58.485, 1.074, 45F1, 217, 3  
2018-May, GBR, 58.304, 0.523, 45F0, 82, 8  
2018-May, GBR, 58.476, 1.441, 45F1, 10, 2  
2018-May, GBR, 58.422, 0.797, 45F0, 337, 0  
2018-May, GBR, 58.409, 0.821, 45F0, 62, 0  
2018-May, GBR, 59.191, 1.198, 47F1, 0, 0  
2018-Apr, GBR, 58.450, 0.876, 45F0, 0, 0  
2018-May, GBR, 56.397, 2.236, 41F2, 236, 0  
2018-May, GBR, 58.328, 0.969, 45F0, 241, 2  
2018-May, GBR, 56.754, 2.063, 42F2, 173, 0  
2018-May, GBR, 58.421, 1.032, 45F1, 244, 3  
2018-May, GBR, 58.363, 0.807, 45F0, 22, 3  
2018-May, GBR, 58.486, 0.789, 45F0, 91, 3  
2018-May, GBR, 58.444, 0.705, 45F0, 266, 3  
2018-May, GBR, 58.433, 0.710, 45F0, 312, 3  
2018-May, GBR, 56.762, 2.070, 42F2, 18, 0  
2018-May, GBR, 56.382, 2.219, 41F2, 74, 0  
2018-May, GBR, 58.285, 0.836, 45F0, 248, 3  
2018-May, GBR, 58.459, 0.650, 45F0, 0, 0  
2018-May, GBR, 58.470, 0.964, 45F0, 22, 3  
2018-May, GBR, 58.431, 0.789, 45F0, 275, 4  
2018-May, GBR, 58.463, 0.872, 45F0, 46, 3  
2018-May, GBR, 58.472, 0.548, 45F0, 345, 3  
2018-May, GBR, 58.484, 0.585, 45F0, 293, 2  
2018-May, GBR, 58.482, 0.956, 45F0, 279, 3  
2018-May, GBR, 56.401, 2.237, 41F2, 50, 1  
2018-May, GBR, 58.318, 0.915, 45F0, 55, 2  
2018-May, GBR, 56.727, 2.024, 42F2, 198, 3  
2018-May, GBR, 58.468, 0.621, 45F0, 325, 3  
2018-May, DNK, 56.765, 2.943, 42F2, 290, 2  
2018-May, DNK, 56.768, 2.930, 42F2, 152, 3  
2018-Jun, GBR, 59.475, 1.682, 47F1, 208, 10  
2018-Jun, GBR, 59.442, 1.647, 47F1, 0, 0  
2018-Jun, GBR, 56.381, 2.214, 41F2, 29, 2  
2018-Jun, NLD, 56.209, 2.555, 41F2, 29, 3  
2018-Jun, NLD, 56.173, 2.515, 41F2, 22, 3  
2018-Jun, NOR, 58.337, 1.798, 45F1, 52, 0  
2018-Jun, NOR, 59.030, 1.143, 47F1, 4, 1  
2018-Jun, DNK, 59.168, 1.721, 47F1, 171, 3  
2018-Jun, NLD, 56.188, 2.528, 41F2, 215, 4  
2018-Jun, GBR, 59.250, 1.466, 47F1, 166, 3  
2018-Jun, NOR, 59.067, 1.165, 47F1, 251, 5  
2018-Jun, NOR, 59.104, 1.044, 47F1, 216, 9  
2018-Jun, GBR, 59.236, 1.487, 47F1, 160, 3  
2018-Jun, NOR, 58.286, 1.733, 45F1, 246, 10  
2018-Jun, NOR, 59.033, 1.145, 47F1, 358, 0  
2018-Jun, GBR, 56.094, 2.517, 41F2, 10, 4  
2018-Jun, DNK, 59.124, 1.723, 47F1, 11, 1  
2018-Jun, NLD, 56.255, 2.661, 41F2, 51, 4  
2018-Jun, GBR, 59.253, 1.699, 47F1, 196, 3  
2018-Jun, NOR, 58.463, 1.933, 45F1, 9, 9  
2018-Jun, GBR, 56.393, 2.230, 41F2, 43, 0  
2018-Jun, NOR, 58.354, 1.701, 45F1, 116, 10  
2018-Jun, DNK, 59.076, 1.756, 47F1, 153, 3  
2018-Jun, NOR, 59.039, 1.139, 47F1, 295, 1  
2018-Jun, GBR, 59.156, 1.542, 47F1, 144, 3  
2018-Jun, NOR, 58.445, 1.951, 45F1, 12, 12  
2018-Jun, NOR, 58.237, 1.704, 45F1, 186, 9  
2018-Jun, GBR, 56.205, 2.512, 41F2, 359, 3  
2018-Jun, DNK, 59.036, 1.824, 47F1, 135, 3  
2018-Jun, NLD, 56.281, 2.854, 41F2, 89, 3  
2018-Jun, GBR, 59.101, 1.560, 47F1, 175, 3

2018-Jun,GBR,59.158,1.673,47F1,195,3  
2018-Jun,DEU,56.106,2.503,41F2,15,1  
2018-Jun,GBR,59.143,1.563,47F1,160,3  
2018-Jun,GBR,59.128,1.564,47F1,0,0  
2018-Jun,GBR,59.128,1.564,47F1,0,0  
2018-Jun,DEU,56.116,2.505,41F2,8,3  
2018-Jun,GBR,56.395,2.222,41F2,43,0  
2018-Jun,NOR,58.311,1.959,45F1,294,10  
2018-Jun,NOR,58.310,1.766,45F1,61,10  
2018-Jun,GBR,59.060,1.544,47F1,189,3  
2018-Jun,NOR,58.482,1.695,45F1,233,11  
2018-Jun,GBR,59.049,1.551,47F1,22,4  
2018-Jun,NOR,58.319,1.959,45F1,16,1  
2018-Jun,NOR,58.316,1.903,45F1,77,11  
2018-Jun,NOR,58.453,1.661,45F1,129,11  
2018-Jun,GBR,56.168,2.506,41F2,182,3  
2018-Jun,NOR,58.469,1.562,45F1,192,9  
2018-Jun,NLD,56.276,2.718,41F2,270,4  
2018-Jun,NOR,58.445,1.624,45F1,258,6  
2018-Jun,GBR,59.064,1.578,47F1,225,8  
2018-Jun,DEU,56.192,2.619,41F2,53,2  
2018-Jun,GBR,56.395,2.213,41F2,43,0  
2018-Jun,NOR,58.314,1.959,45F1,259,6  
2018-Jun,NOR,58.315,1.887,45F1,164,1  
2018-Jun,NOR,58.386,1.638,45F1,286,5  
2018-Jun,NOR,58.403,1.707,45F1,53,9  
2018-Jun,GBR,59.120,1.564,47F1,14,3  
2018-Jun,NOR,58.469,1.693,45F1,104,7  
2018-Jun,GBR,58.054,0.190,45F0,307,2  
2018-Jun,DNK,59.023,1.163,47F1,68,3  
2018-Jun,NOR,58.444,1.612,45F1,233,0  
2018-Jun,GBR,59.135,1.577,47F1,21,2  
2018-Jun,SWE,58.468,1.245,45F1,138,5  
2018-Jun,SWE,58.468,1.245,45F1,138,5  
2018-Jun,SWE,58.468,1.245,45F1,138,5  
2018-Jun,SWE,58.468,1.245,45F1,138,5  
2018-Jun,DEU,56.220,2.693,41F2,54,2  
2018-Jun,NOR,58.490,1.568,45F1,1,1  
2018-Jun,NOR,58.307,1.967,45F1,109,1  
2018-Jun,NOR,58.318,1.899,45F1,344,1  
2018-Jun,NOR,58.489,1.818,45F1,99,0  
2018-Jun,GBR,56.068,2.495,41F2,236,1  
2018-Jun,NOR,58.381,1.641,45F1,92,1  
2018-Jun,NOR,58.399,1.716,45F1,138,1  
2018-Jun,NLD,56.210,2.545,41F2,210,4  
2018-Jun,NOR,58.469,1.582,45F1,138,2  
2018-Jun,NOR,58.412,1.691,45F1,16,0  
2018-Jun,DNK,59.020,1.250,47F1,262,3  
2018-Jun,NOR,58.438,1.618,45F1,113,1  
2018-Jun,SWE,58.424,1.286,45F1,190,1  
2018-Jun,SWE,58.424,1.286,45F1,190,1  
2018-Jun,SWE,58.424,1.286,45F1,190,1  
2018-Jun,SWE,58.424,1.286,45F1,190,1  
2018-Jun,NOR,58.487,1.573,45F1,1,1  
2018-Jun,GBR,58.111,0.073,45F0,3,10  
2018-Jun,GBR,56.382,2.200,41F2,210,0  
2018-Jun,DEU,56.218,2.670,41F2,235,3  
2018-Jun,NOR,58.329,1.889,45F1,72,9  
2018-Jun,NOR,58.365,1.691,45F1,57,9  
2018-Jun,NOR,58.469,1.715,45F1,258,15  
2018-Jun,NOR,58.387,1.673,45F1,90,13  
2018-Jun,NOR,58.423,1.839,45F1,69,12  
2018-Jun,NOR,58.287,1.827,45F1,185,9  
2018-Jun,GBR,58.133,0.175,45F0,11,2

2018-Jun,GBR,59.203,1.618,47F1,353,2  
2018-Jun,NOR,58.465,1.588,45F1,175,1  
2018-Jun,NOR,58.411,1.697,45F1,16,1  
2018-Jun,NOR,59.081,1.967,47F1,198,12  
2018-Jun,DNK,59.009,1.141,47F1,246,3  
2018-Jun,NOR,58.421,1.586,45F1,225,5  
2018-Jun,SWE,58.412,1.352,45F1,107,12  
2018-Jun,SWE,58.412,1.352,45F1,107,12  
2018-Jun,SWE,58.412,1.352,45F1,107,12  
2018-Jun,SWE,58.412,1.352,45F1,107,12  
2018-Jun,GBR,59.207,1.616,47F1,183,3  
2018-Jun,DEU,56.189,2.591,41F2,246,3  
2018-Jun,NOR,58.478,1.581,45F1,1,1  
2018-Jun,NOR,59.496,1.948,47F1,268,9  
2018-Jun,NOR,58.321,1.900,45F1,104,1  
2018-Jun,NOR,58.432,1.840,45F1,104,1  
2018-Jun,NOR,58.460,1.561,45F1,296,0  
2018-Jun,GBR,56.174,2.486,41F2,3,3  
2018-May,GBR,56.413,2.222,41F2,257,5  
2018-May,GBR,58.362,1.065,45F1,50,3  
2018-May,GBR,58.390,0.850,45F0,222,7  
2018-May,GBR,58.462,0.662,45F0,139,3  
2018-May,GBR,56.758,2.061,42F2,0,0  
2018-May,FRO,59.246,1.175,47F1,107,12  
2018-May,GBR,58.436,1.054,45F1,6,3  
2018-May,GBR,56.418,2.174,41F2,72,0  
2018-May,GBR,58.487,0.861,45F0,218,2  
2018-May,GBR,58.493,0.871,45F0,0,0  
2018-May,GBR,56.733,2.056,42F2,35,0  
2018-May,GBR,58.443,0.536,45F0,147,5  
2018-May,GBR,58.457,0.511,45F0,138,2  
2018-May,GBR,58.450,0.520,45F0,0,0  
2018-May,GBR,58.166,0.716,45F0,207,8  
2018-May,FRO,59.179,1.564,47F1,108,12  
2018-May,GBR,58.436,0.831,45F0,48,3  
2018-May,GBR,58.251,0.022,45F0,151,3  
2018-May,GBR,58.459,0.559,45F0,53,3  
2018-May,GBR,58.451,0.769,45F0,278,3  
2018-May,GBR,58.470,0.653,45F0,67,3  
2018-May,GBR,58.468,0.726,45F0,281,4  
2018-May,GBR,58.468,0.451,45F0,305,3  
2018-May,GBR,56.751,2.088,42F2,77,1  
2018-May,GBR,58.495,0.901,45F0,217,3  
2018-May,GBR,56.444,2.066,41F2,132,4  
2018-May,GBR,58.443,0.793,45F0,210,2  
2018-May,GBR,58.483,0.774,45F0,272,3  
2018-May,GBR,58.173,0.044,45F0,341,1  
2018-May,GBR,58.442,0.724,45F0,48,3  
2018-May,GBR,58.463,0.659,45F0,98,5  
2018-May,GBR,58.465,0.814,45F0,83,2  
2018-May,GBR,58.474,0.650,45F0,78,4  
2018-May,GBR,58.413,0.785,45F0,0,0  
2018-May,GBR,59.227,1.265,47F1,0,0  
2018-May,GBR,58.430,1.044,45F1,195,3  
2018-May,GBR,56.735,2.056,42F2,119,0  
2018-May,GBR,58.464,0.754,45F0,288,3  
2018-May,GBR,56.356,2.238,41F2,143,4  
2018-Apr,GBR,59.447,1.607,47F1,0,0  
2018-May,GBR,58.456,0.806,45F0,27,3  
2018-May,GBR,58.487,0.807,45F0,91,3  
2018-May,GBR,58.401,1.014,45F1,0,0  
2018-May,GBR,58.228,0.028,45F0,34,0  
2018-May,GBR,58.455,0.663,45F0,262,3  
2018-May,GBR,58.442,0.837,45F0,108,2

2018-May, GBR, 58.243, 0.112, 45F0, 0, 0  
2018-May, GBR, 58.429, 0.753, 45F0, 286, 2  
2018-May, GBR, 58.456, 0.649, 45F0, 0, 0  
2018-May, GBR, 58.449, 0.826, 45F0, 111, 3  
2018-May, GBR, 59.377, 1.000, 47F1, 39, 3  
2018-May, GBR, 58.489, 0.751, 45F0, 175, 3  
2018-May, GBR, 59.380, 1.017, 47F1, 64, 3  
2018-May, GBR, 58.349, 1.006, 45F1, 159, 2  
2018-May, GBR, 56.736, 2.062, 42F2, 111, 0  
2018-May, GBR, 58.468, 0.733, 45F0, 107, 2  
2018-May, GBR, 56.277, 2.291, 41F2, 133, 0  
2018-May, GBR, 58.478, 0.662, 45F0, 282, 3  
2018-May, GBR, 58.277, 0.478, 45F0, 82, 8  
2018-May, GBR, 58.428, 0.794, 45F0, 256, 3  
2018-May, GBR, 58.427, 0.765, 45F0, 0, 0  
2018-May, GBR, 58.438, 1.023, 45F1, 0, 0  
2018-May, GBR, 58.438, 1.019, 45F1, 0, 0  
2018-May, GBR, 58.438, 1.019, 45F1, 0, 0  
2018-May, GBR, 58.466, 0.611, 45F0, 329, 3  
2018-May, GBR, 58.445, 1.011, 45F1, 75, 3  
2018-May, GBR, 58.442, 1.050, 45F1, 0, 0  
2018-May, GBR, 59.436, 1.096, 47F1, 350, 5  
2018-May, GBR, 59.440, 1.103, 47F1, 58, 0  
2018-May, DNK, 56.593, 2.980, 42F2, 259, 3  
2018-May, GBR, 58.302, 0.890, 45F0, 240, 3  
2018-May, GBR, 58.436, 0.664, 45F0, 305, 3  
2018-May, GBR, 58.433, 0.701, 45F0, 0, 0  
2018-May, GBR, 58.436, 0.672, 45F0, 0, 0  
2018-May, GBR, 58.454, 1.108, 45F1, 0, 0  
2018-May, GBR, 56.286, 2.308, 41F2, 37, 0  
2018-May, GBR, 58.247, 0.738, 45F0, 168, 2  
2018-May, GBR, 58.441, 0.611, 45F0, 277, 3  
2018-May, DNK, 56.581, 2.903, 42F2, 258, 3  
2018-May, GBR, 58.459, 1.487, 45F1, 178, 2  
2018-May, GBR, 58.486, 1.187, 45F1, 58, 3  
2018-May, GBR, 58.474, 1.186, 45F1, 280, 2  
2018-May, DNK, 56.610, 2.924, 42F2, 336, 3  
2018-May, GBR, 58.492, 0.397, 45F0, 89, 4  
2018-May, DNK, 56.578, 2.850, 42F2, 41, 1  
2018-May, GBR, 58.280, 0.758, 45F0, 12, 0  
2018-May, GBR, 56.735, 2.026, 42F2, 200, 3  
2018-May, LTU, 58.295, 1.506, 45F1, 310, 12  
2018-May, GBR, 56.305, 2.336, 41F2, 53, 1  
2018-May, DNK, 56.656, 2.883, 42F2, 339, 3  
2018-May, GBR, 58.405, 0.528, 45F0, 193, 3  
2018-May, GBR, 58.181, 0.731, 45F0, 168, 2  
2018-May, GBR, 58.474, 1.404, 45F1, 341, 3  
2018-May, DNK, 56.615, 2.915, 42F2, 44, 3  
2018-May, LTU, 58.429, 1.215, 45F1, 319, 11  
2018-May, DNK, 56.703, 2.843, 42F2, 332, 3  
2018-May, DNK, 56.648, 2.983, 42F2, 58, 3  
2018-May, GBR, 58.290, 0.874, 45F0, 40, 4  
2018-May, GBR, 56.733, 2.030, 42F2, 48, 1  
2018-May, GBR, 56.327, 2.366, 41F2, 56, 0  
2018-May, NOR, 59.274, 1.296, 47F1, 225, 9  
2018-May, DNK, 56.746, 2.805, 42F2, 331, 2  
2018-May, GBR, 58.299, 0.849, 45F0, 34, 6  
2018-May, GBR, 58.415, 0.564, 45F0, 47, 6  
2018-May, GBR, 58.428, 0.509, 45F0, 132, 3  
2018-May, GBR, 58.417, 0.527, 45F0, 0, 0  
2018-May, GBR, 58.371, 0.594, 45F0, 22, 3  
2018-May, GBR, 58.319, 0.995, 45F0, 161, 8  
2018-May, GBR, 58.443, 0.391, 45F0, 164, 2  
2018-May, GBR, 58.250, 0.178, 45F0, 43, 8

2018-May, NOR, 59.155, 1.088, 47F1, 219, 10  
2018-May, DNK, 56.704, 2.861, 42F2, 151, 5  
2018-May, GBR, 58.426, 0.645, 45F0, 220, 2  
2018-Jun, NLD, 56.048, 2.561, 41F2, 151, 10  
2018-Jun, NOR, 58.335, 1.629, 45F1, 124, 3  
2018-Jun, NOR, 58.460, 1.526, 45F1, 38, 6  
2018-Jun, NOR, 58.462, 1.578, 45F1, 333, 8  
2018-Jun, NOR, 58.420, 1.590, 45F1, 82, 0  
2018-Jun, SWE, 58.356, 1.727, 45F1, 102, 13  
2018-Jun, SWE, 58.356, 1.727, 45F1, 102, 13  
2018-Jun, GBR, 58.438, 0.112, 45F0, 2, 10  
2018-Jun, NOR, 58.460, 1.569, 45F1, 9, 9  
2018-Jun, DEU, 56.164, 2.511, 41F2, 244, 3  
2018-Jun, GBR, 56.363, 2.187, 41F2, 199, 0  
2018-Jun, NOR, 58.308, 1.764, 45F1, 279, 14  
2018-Jun, NOR, 58.435, 1.851, 45F1, 194, 7  
2018-Jun, NOR, 58.450, 1.508, 45F1, 245, 10  
2018-Jun, NOR, 58.336, 1.614, 45F1, 26, 0  
2018-Jun, GBR, 58.085, 0.066, 45F0, 202, 2  
2018-Jun, NOR, 58.375, 1.608, 45F1, 104, 11  
2018-Jun, GBR, 59.164, 1.477, 47F1, 220, 3  
2018-Jun, NOR, 58.408, 1.695, 45F1, 193, 9  
2018-Jun, GBR, 59.160, 1.467, 47F1, 0, 0  
2018-Jun, NOR, 58.426, 1.584, 45F1, 291, 2  
2018-Jun, GBR, 59.151, 1.461, 47F1, 232, 3  
2018-Jun, DEU, 56.143, 2.428, 41F2, 252, 3  
2018-Jun, NOR, 58.485, 1.759, 45F1, 11, 11  
2018-Jun, NOR, 59.396, 1.874, 47F1, 243, 11  
2018-Jun, NOR, 58.340, 1.602, 45F1, 342, 1  
2018-Jun, NOR, 58.436, 1.864, 45F1, 31, 0  
2018-Jun, NOR, 58.369, 1.604, 45F1, 4, 10  
2018-Jun, GBR, 56.272, 2.501, 41F2, 359, 5  
2018-Jun, NOR, 58.340, 1.639, 45F1, 154, 6  
2018-Jun, NLD, 59.125, 1.080, 47F1, 22, 11  
2018-Jun, NOR, 59.401, 1.801, 47F1, 194, 10  
2018-Jun, NOR, 58.392, 1.639, 45F1, 160, 8  
2018-Jun, DEU, 59.012, 1.004, 47F1, 82, 11  
2018-Jun, NOR, 58.355, 1.586, 45F1, 291, 10  
2018-Jun, NOR, 58.429, 1.568, 45F1, 63, 7  
2018-Jun, NOR, 58.449, 1.903, 45F1, 1, 1  
2018-Jun, GBR, 56.393, 2.238, 41F2, 211, 0  
2018-Jun, NOR, 59.243, 1.818, 47F1, 177, 11  
2018-Jun, NOR, 58.350, 1.605, 45F1, 92, 1  
2018-Jun, NOR, 58.438, 1.826, 45F1, 245, 13  
2018-Jun, NOR, 58.398, 1.528, 45F1, 337, 0  
2018-Jun, NLD, 59.301, 1.195, 47F1, 12, 13  
2018-Jun, NOR, 59.256, 1.743, 47F1, 196, 10  
2018-Jun, NOR, 58.344, 1.603, 45F1, 340, 11  
2018-Jun, GBR, 58.006, 0.060, 45F0, 160, 3  
2018-Jun, NOR, 58.396, 1.646, 45F1, 21, 0  
2018-Jun, GBR, 59.099, 1.346, 47F1, 203, 3  
2018-Jun, NOR, 58.448, 1.639, 45F1, 335, 11  
2018-Jun, NOR, 58.433, 1.556, 45F1, 345, 1  
2018-Jun, GBR, 59.099, 1.357, 47F1, 25, 1  
2018-Jun, NOR, 58.460, 1.917, 45F1, 1, 1  
2018-Jun, NOR, 59.078, 1.789, 47F1, 175, 11  
2018-Jun, NOR, 58.364, 1.597, 45F1, 227, 10  
2018-Jun, NOR, 58.416, 1.521, 45F1, 226, 11  
2018-Jun, NOR, 58.407, 1.535, 45F1, 6, 1  
2018-Jun, GBR, 56.368, 2.400, 41F2, 333, 3  
2018-Jun, NOR, 59.106, 1.608, 47F1, 217, 10  
2018-Jun, NOR, 58.386, 1.565, 45F1, 345, 1  
2018-Jun, NOR, 58.405, 1.600, 45F1, 289, 10  
2018-Jun, NOR, 58.439, 1.492, 45F1, 140, 2

2018-Jun,NOR,58.439,1.558,45F1,130,1  
2018-Jun,GBR,56.385,2.224,41F2,180,0  
2018-Jun,DEU,56.216,2.504,41F2,44,3  
2018-Jun,NOR,58.482,1.502,45F1,16,14  
2018-Jun,NOR,58.494,1.538,45F1,3,14  
2018-Jun,NOR,58.418,1.514,45F1,277,11  
2018-Jun,NOR,58.397,1.569,45F1,259,2  
2018-Jun,NOR,58.451,1.493,45F1,140,0  
2018-Jun,NOR,58.462,1.574,45F1,167,8  
2018-Jun,IRL,56.779,2.024,42F2,123,9  
2018-Jun,DEU,56.253,2.569,41F2,39,3  
2018-Jun,NOR,58.461,1.623,45F1,173,10  
2018-Jun,GBR,56.361,2.458,41F2,123,5  
2018-Jun,NOR,58.466,1.514,45F1,18,8  
2018-Jun,GBR,58.340,0.084,45F0,229,8  
2018-Jun,NOR,58.420,1.657,45F1,195,10  
2018-Jun,GBR,56.385,2.211,41F2,180,0  
2018-Jun,IRL,56.698,2.250,42F2,119,9  
2018-Jun,DEU,56.276,2.653,41F2,74,2  
2018-Jun,NOR,58.338,1.610,45F1,131,11  
2018-Jun,NOR,58.412,1.767,45F1,312,10  
2018-Jun,IRL,56.625,2.483,42F2,123,9  
2018-Jun,NOR,58.478,1.573,45F1,172,10  
2018-Jun,GBR,56.295,2.606,41F2,126,3  
2018-Jun,NOR,58.457,1.598,45F1,343,11  
2018-Jun,NOR,58.497,1.614,45F1,274,1  
2018-Jun,GBR,56.388,2.194,41F2,191,0  
2018-Jun,NOR,58.477,1.690,45F1,208,0  
2018-Jun,GBR,58.437,0.055,45F0,224,11  
2018-Jun,GBR,56.256,2.745,41F2,0,0  
2018-Jun,NOR,58.477,1.691,45F1,208,1  
2018-Jun,GBR,56.253,2.765,41F2,142,1  
2018-Jun,NOR,58.496,1.620,45F1,173,0  
2018-Jun,NOR,58.481,1.629,45F1,194,0  
2018-Jun,GBR,56.407,2.245,41F2,231,0  
2018-Jun,NOR,58.466,1.699,45F1,208,0  
2018-Jun,DEU,56.155,2.910,41F2,144,3  
2018-Jun,NOR,58.496,1.840,45F1,177,0  
2018-Jun,NOR,58.491,1.620,45F1,195,0  
2018-Jun,NOR,59.080,1.683,47F1,35,9  
2018-Jun,NOR,58.475,1.630,45F1,189,1  
2018-Jun,DEU,56.121,2.951,41F2,198,0  
2018-Jun,NOR,58.461,1.700,45F1,208,0  
2018-Jun,NOR,58.489,1.841,45F1,179,0  
2018-Jun,NOR,58.487,1.618,45F1,188,0  
2018-Jun,GBR,56.214,2.930,41F2,125,3  
2018-Jun,NOR,58.471,1.628,45F1,237,1  
2018-Jun,NOR,59.198,1.834,47F1,29,8  
2018-Jun,NOR,58.458,1.703,45F1,208,0  
2018-Jun,GBR,56.388,2.225,41F2,0,0  
2018-Jun,NOR,58.485,1.844,45F1,311,1  
2018-Jun,NOR,58.485,1.618,45F1,105,0  
2018-Jan,GBR,59.362,1.097,47F1,135,3  
2018-Jan,NOR,59.240,1.604,47F1,78,4  
2018-Jan,GBR,59.357,1.120,47F1,150,3  
2018-Jan,GBR,58.365,1.319,45F1,40,9  
2018-Jan,NOR,59.304,1.695,47F1,16,5  
2018-Jan,GBR,58.491,1.701,45F1,60,8  
2018-Jan,GBR,59.049,1.185,47F1,273,3  
2018-Jan,GBR,59.051,1.226,47F1,41,5  
2018-Jan,NOR,59.295,1.673,47F1,191,3  
2018-Jan,GBR,59.269,1.131,47F1,173,3  
2018-Jan,GBR,59.259,1.144,47F1,181,3  
2018-Jan,NOR,59.252,1.655,47F1,216,3

2018-Jan,NOR,59.070,1.952,47F1,289,15  
2018-Jan,GBR,59.121,1.357,47F1,38,2  
2018-Jan,GBR,59.135,1.393,47F1,65,4  
2018-Jan,GBR,58.494,1.101,45F1,0,0  
2018-Jan,GBR,59.083,1.641,47F1,0,0  
2018-Jan,GBR,59.081,1.474,47F1,0,0  
2018-Jan,GBR,59.153,1.471,47F1,0,0  
2018-Jan,NOR,59.253,1.647,47F1,12,6  
2018-Jan,NOR,59.310,1.699,47F1,190,2  
2018-Jan,NOR,59.246,1.070,47F1,309,17  
2018-Jan,GBR,59.190,1.527,47F1,31,3  
2018-Jan,GBR,59.166,1.144,47F1,178,3  
2018-Jan,GBR,59.050,1.648,47F1,0,0  
2018-Jan,GBR,59.087,1.615,47F1,0,0  
2018-Jan,GBR,59.159,1.495,47F1,0,0  
2018-Jan,NOR,59.155,1.508,47F1,297,15  
2018-Jan,GBR,59.165,1.149,47F1,57,0  
2018-Jan,GBR,59.199,1.541,47F1,200,2  
2018-Jan,NOR,59.283,1.693,47F1,203,2  
2018-Jan,NOR,59.240,1.685,47F1,174,5  
2018-Jan,GBR,59.169,1.412,47F1,241,5  
2018-Jan,NOR,59.195,1.683,47F1,201,3  
2018-Jan,GBR,59.160,1.370,47F1,216,4  
2018-Jan,NOR,59.152,1.671,47F1,182,3  
2018-Jan,GBR,59.096,1.252,47F1,162,3  
2018-Jan,GBR,59.086,1.208,47F1,208,5  
2018-Jan,NOR,59.109,1.659,47F1,205,1  
2018-Jan,DNK,58.476,0.282,45F0,146,3  
2018-Jan,GBR,59.067,1.168,47F1,0,0  
2018-Jan,NOR,59.091,1.639,47F1,314,0  
2018-Jan,GBR,59.084,1.194,47F1,6,5  
2018-Jan,DNK,58.450,0.348,45F0,130,4  
2018-Jan,GBR,59.104,1.222,47F1,24,3  
2018-Jan,NOR,59.069,1.649,47F1,170,4  
2018-Jan,DNK,58.415,0.399,45F0,164,3  
2018-Jan,NOR,59.026,1.637,47F1,321,2  
2018-Jan,GBR,59.200,1.273,47F1,33,4  
2018-Jan,DNK,58.402,0.391,45F0,282,1  
2018-Jan,GBR,59.219,1.304,47F1,54,2  
2018-Jan,NOR,59.039,1.612,47F1,354,0  
2018-Jan,DNK,58.406,0.372,45F0,261,1  
2018-Jan,NOR,59.045,1.616,47F1,187,1  
2018-Jan,GBR,58.123,0.183,45F0,333,6  
2018-Jan,GBR,59.300,1.337,47F1,184,0  
2018-Jan,DNK,58.411,0.406,45F0,164,1  
2018-Jan,GBR,59.303,1.333,47F1,330,0  
2018-Jan,NOR,59.095,1.532,47F1,307,7  
2018-Jan,DNK,58.393,0.474,45F0,86,4  
2018-Jan,NOR,59.168,1.383,47F1,302,6  
2018-Jan,GBR,59.232,1.310,47F1,231,2  
2018-Jan,GBR,58.299,0.014,45F0,338,4  
2018-Jan,DNK,58.436,0.507,45F0,0,4  
2018-Jan,GBR,59.213,1.278,47F1,228,6  
2018-Jan,NOR,59.171,1.383,47F1,149,3  
2018-Jan,GBR,59.272,1.938,47F1,0,0  
2018-Jan,GBR,59.248,1.952,47F1,329,4  
2018-Jan,NOR,59.156,1.427,47F1,132,2  
2018-Jan,GBR,59.257,1.951,47F1,175,5  
2018-Jan,GBR,59.130,1.223,47F1,169,3  
2018-Jan,GBR,59.110,1.207,47F1,212,3  
2018-Jan,NOR,59.142,1.467,47F1,140,3  
2018-Jan,GBR,59.297,1.895,47F1,166,1  
2018-Jan,NOR,59.127,1.504,47F1,91,2  
2018-Jan,GBR,59.051,1.142,47F1,247,3

2018-Jan,GBR,59.056,1.146,47F1,0,0  
2018-Jan,GBR,59.055,1.149,47F1,102,4  
2018-Jan,NOR,59.179,1.431,47F1,330,7  
2018-Jan,GBR,59.255,1.938,47F1,123,3  
2018-Jan,NOR,59.180,1.465,47F1,83,4  
2018-Jan,GBR,58.261,1.846,45F1,261,8  
2018-Jan,GBR,59.145,1.234,47F1,73,5  
2018-Jan,GBR,59.168,1.255,47F1,41,3  
2018-Jan,NOR,59.170,1.508,47F1,158,2  
2018-Jan,GBR,58.228,1.665,45F1,252,8  
2018-Jan,NOR,59.158,1.546,47F1,94,2  
2018-Jan,GBR,59.247,1.338,47F1,76,6  
2018-Jan,GBR,59.250,1.335,47F1,340,0  
2018-Jan,NOR,59.140,1.574,47F1,138,2  
2018-Jan,GBR,58.134,1.203,45F1,239,9  
2018-Jan,NOR,59.125,1.606,47F1,151,2  
2018-Jan,GBR,59.310,1.368,47F1,5,4  
2018-Jan,GBR,59.332,1.383,47F1,13,5  
2018-Jan,NOR,59.162,1.500,47F1,107,4  
2018-Jan,GBR,58.032,0.684,45F0,251,7  
2018-Jan,NOR,59.149,1.562,47F1,129,2  
2018-Jan,GBR,59.480,1.443,47F1,19,5  
2018-Jan,NOR,59.118,1.639,47F1,142,5  
2018-Jan,NOR,59.146,1.671,47F1,203,3  
2018-Jan,GBR,59.479,1.403,47F1,221,3  
2018-Jan,GBR,59.461,1.371,47F1,218,4  
2018-Jan,NOR,59.103,1.659,47F1,201,4  
2018-Jan,NOR,59.057,1.647,47F1,202,3  
2018-Jan,GBR,59.372,1.347,47F1,160,4  
2018-Jan,GBR,59.351,1.338,47F1,137,2  
2018-Jan,NOR,59.048,1.627,47F1,24,9  
2018-Jan,GBR,59.309,1.336,47F1,0,0  
2018-Jan,NOR,59.027,1.639,47F1,137,3  
2018-Jan,GBR,59.320,1.340,47F1,214,3  
2018-Jan,GBR,59.295,1.337,47F1,200,2  
2018-Jan,GBR,59.236,1.326,47F1,43,3  
2018-Jan,GBR,59.254,1.350,47F1,3,5  
2018-May,GBR,58.458,0.511,45F0,308,2  
2018-May,GBR,58.340,1.008,45F1,91,3  
2018-May,GBR,56.751,2.051,42F2,78,0  
2018-May,GBR,58.179,1.078,45F1,0,0  
2018-May,GBR,56.344,2.393,41F2,28,1  
2018-May,DNK,56.618,2.939,42F2,153,6  
2018-May,GBR,58.461,0.616,45F0,307,3  
2018-May,GBR,58.467,1.003,45F1,4,6  
2018-May,GBR,58.470,1.481,45F1,193,2  
2018-May,GBR,58.369,0.462,45F0,259,1  
2018-May,GBR,58.042,1.174,45F1,157,7  
2018-May,GBR,58.347,0.663,45F0,64,8  
2018-May,GBR,58.386,0.633,45F0,354,2  
2018-May,DNK,59.283,1.981,47F1,329,3  
2018-May,GBR,58.284,1.110,45F1,212,2  
2018-May,GBR,56.756,2.060,42F2,17,0  
2018-May,GBR,56.353,2.412,41F2,83,0  
2018-May,GBR,58.462,0.688,45F0,55,3  
2018-May,GBR,59.494,1.137,47F1,208,4  
2018-May,DNK,59.369,1.903,47F1,348,3  
2018-May,GBR,58.263,0.956,45F0,301,2  
2018-May,GBR,56.757,2.063,42F2,234,0  
2018-Apr,GBR,56.334,2.231,41F2,0,0  
2018-Apr,GBR,56.328,2.215,41F2,0,0  
2018-Apr,GBR,56.338,2.184,41F2,0,0  
2018-May,GBR,56.360,2.424,41F2,33,0  
2018-Apr,GBR,56.403,2.316,41F2,0,0



2018-Apr, GBR, 56.373, 2.218, 41F2, 0, 0  
2018-Apr, GBR, 56.370, 2.243, 41F2, 0, 0  
2018-Apr, GBR, 56.361, 2.124, 41F2, 0, 0  
2018-Apr, GBR, 56.371, 2.215, 41F2, 0, 0  
2018-Apr, GBR, 56.331, 2.093, 41F2, 0, 0  
2018-Apr, GBR, 56.348, 2.193, 41F2, 0, 0  
2018-Apr, GBR, 56.371, 2.176, 41F2, 0, 0  
2018-Apr, GBR, 56.392, 2.230, 41F2, 0, 0  
2018-Apr, GBR, 56.392, 2.230, 41F2, 0, 0  
2018-Apr, GBR, 56.374, 2.200, 41F2, 0, 0  
2018-May, GBR, 56.383, 2.156, 41F2, 0, 0  
2018-May, GBR, 56.388, 2.194, 41F2, 0, 0  
2018-May, GBR, 58.497, 0.862, 45F0, 222, 3  
2018-May, GBR, 59.490, 1.440, 47F1, 243, 10  
2018-May, GBR, 58.427, 0.832, 45F0, 81, 3  
2018-May, DNK, 59.377, 1.937, 47F1, 153, 3  
2018-May, GBR, 59.462, 1.381, 47F1, 219, 5  
2018-May, GBR, 59.488, 1.127, 47F1, 25, 3  
2018-May, GBR, 59.407, 1.291, 47F1, 218, 6  
2018-May, GBR, 58.471, 1.099, 45F1, 89, 3  
2018-May, GBR, 59.497, 1.121, 47F1, 14, 3  
2018-May, DNK, 59.332, 1.983, 47F1, 160, 3  
2018-May, GBR, 58.294, 0.860, 45F0, 34, 2  
2018-May, GBR, 56.763, 2.062, 42F2, 355, 0  
2018-May, GBR, 58.494, 0.900, 45F0, 185, 2  
2018-May, GBR, 56.374, 2.437, 41F2, 37, 0  
2018-May, GBR, 58.333, 0.278, 45F0, 65, 9  
2018-May, GBR, 58.427, 0.783, 45F0, 190, 3  
2018-May, GBR, 59.380, 1.340, 47F1, 177, 2  
2018-May, GBR, 58.487, 1.441, 45F1, 0, 0  
2018-May, GBR, 58.484, 1.450, 45F1, 103, 3  
2018-May, GBR, 58.486, 0.790, 45F0, 264, 3  
2018-May, DNK, 56.558, 2.955, 42F2, 223, 2  
2018-May, GBR, 59.361, 1.347, 47F1, 160, 3  
2018-May, GBR, 58.468, 1.486, 45F1, 0, 0  
2018-May, GBR, 59.242, 1.009, 47F1, 218, 6  
2018-May, GBR, 58.341, 0.997, 45F0, 86, 2  
2018-May, DNK, 56.527, 2.907, 42F2, 44, 2  
2018-May, GBR, 56.712, 2.031, 42F2, 62, 0  
2018-May, GBR, 58.476, 0.757, 45F0, 312, 3  
2018-May, GBR, 56.293, 2.367, 41F2, 184, 3  
2018-May, GBR, 59.324, 1.302, 47F1, 0, 0  
2018-May, GBR, 59.303, 1.270, 47F1, 0, 0  
2018-May, GBR, 58.357, 0.520, 45F0, 125, 3  
2018-May, GBR, 58.490, 0.848, 45F0, 114, 3  
2018-May, GBR, 58.464, 0.819, 45F0, 10, 3  
2018-May, GBR, 59.291, 1.243, 47F1, 206, 8  
2018-Apr, GBR, 56.755, 2.415, 42F2, 0, 0  
2018-May, GBR, 56.267, 2.354, 41F2, 0, 0  
2018-May, DNK, 56.548, 2.944, 42F2, 42, 3  
2018-May, GBR, 56.727, 2.036, 42F2, 0, 0  
2018-May, DNK, 56.426, 2.956, 41F2, 260, 3  
2018-May, GBR, 59.202, 1.099, 47F1, 218, 9  
2018-May, GBR, 59.234, 1.153, 47F1, 221, 8  
2018-May, GBR, 59.210, 1.113, 47F1, 0, 0  
2018-May, GBR, 59.210, 1.113, 47F1, 0, 0  
2018-May, GBR, 58.478, 1.133, 45F1, 249, 3  
2018-May, GBR, 58.492, 0.737, 45F0, 220, 4  
2018-May, GBR, 58.424, 1.030, 45F1, 32, 3  
2018-May, GBR, 56.743, 2.041, 42F2, 7, 1  
2018-May, DNK, 56.432, 2.972, 41F2, 71, 3  
2018-May, GBR, 58.498, 0.847, 45F0, 139, 3  
2018-May, GBR, 56.285, 2.372, 41F2, 38, 1  
2018-May, GBR, 58.408, 0.599, 45F0, 23, 3

2018-May, GBR, 58.407, 0.599, 45F0, 20, 2  
2018-May, GBR, 58.423, 0.818, 45F0, 265, 3  
2018-May, GBR, 58.484, 0.809, 45F0, 117, 3  
2018-May, GBR, 58.490, 0.863, 45F0, 84, 3  
2018-May, GBR, 58.435, 0.968, 45F0, 220, 3  
2018-May, GBR, 58.422, 0.636, 45F0, 225, 3  
2018-May, GBR, 56.739, 2.052, 42F2, 15, 0  
2018-May, GBR, 58.426, 0.822, 45F0, 284, 3  
2018-May, GBR, 56.312, 2.391, 41F2, 34, 0  
2018-May, GBR, 58.473, 0.701, 45F0, 59, 2  
2018-May, GBR, 58.448, 0.646, 45F0, 301, 3  
2018-May, GBR, 58.447, 1.457, 45F1, 234, 3  
2018-May, GBR, 58.493, 0.857, 45F0, 103, 4  
2018-May, GBR, 58.419, 0.801, 45F0, 192, 4  
2018-May, GBR, 58.381, 0.616, 45F0, 7, 2  
2018-May, GBR, 58.403, 0.875, 45F0, 36, 5  
2018-May, GBR, 56.759, 2.062, 42F2, 34, 0  
2018-May, GBR, 58.467, 0.106, 45F0, 57, 3  
2018-May, GBR, 58.456, 0.689, 45F0, 9, 3  
2018-May, GBR, 56.329, 2.403, 41F2, 43, 0  
2018-May, GBR, 58.407, 0.767, 45F0, 124, 3  
2018-May, GBR, 58.470, 0.724, 45F0, 87, 3  
2018-Jun, NOR, 58.471, 1.627, 45F1, 324, 0  
2018-Jun, GBR, 58.299, 0.017, 45F0, 58, 13  
2018-Jun, NOR, 59.316, 1.982, 47F1, 35, 9  
2018-Jun, GBR, 56.386, 2.223, 41F2, 0, 0  
2018-Jun, GBR, 56.383, 2.220, 41F2, 0, 0  
2018-Jun, DEU, 56.125, 2.765, 41F2, 285, 3  
2018-Jun, NOR, 58.459, 1.705, 45F1, 208, 0  
2018-Jun, GBR, 59.073, 1.091, 47F1, 44, 10  
2018-Jun, GBR, 56.145, 2.950, 41F2, 258, 4  
2018-Jun, NOR, 58.484, 1.843, 45F1, 32, 0  
2018-Jun, NOR, 58.487, 1.620, 45F1, 21, 0  
2018-Jun, NOR, 58.474, 1.627, 45F1, 3, 1  
2018-Jun, GBR, 59.155, 1.223, 47F1, 50, 10  
2018-Jun, DEU, 56.128, 2.677, 41F2, 281, 3  
2018-Jun, NOR, 58.463, 1.705, 45F1, 208, 0  
2018-Jun, NOR, 58.489, 1.842, 45F1, 359, 0  
2018-Jun, NOR, 58.491, 1.622, 45F1, 12, 0  
2018-Jun, NOR, 58.479, 1.630, 45F1, 21, 0  
2018-Jun, GBR, 56.396, 2.251, 41F2, 48, 0  
2018-Jun, GBR, 59.164, 1.558, 47F1, 0, 0  
2018-Jun, GBR, 59.206, 1.298, 47F1, 0, 0  
2018-Jun, GBR, 59.169, 1.488, 47F1, 0, 0  
2018-Jun, DEU, 56.131, 2.608, 41F2, 274, 3  
2018-Jun, DEU, 56.133, 2.591, 41F2, 265, 3  
2018-Jun, GBR, 56.062, 2.940, 41F2, 147, 3  
2018-Jun, NOR, 58.450, 1.747, 45F1, 263, 10  
2018-Jun, NOR, 58.493, 1.572, 45F1, 178, 8  
2018-Jun, GBR, 59.107, 1.526, 47F1, 0, 0  
2018-Jun, GBR, 59.075, 1.566, 47F1, 0, 0  
2018-Jun, NOR, 58.486, 1.636, 45F1, 23, 0  
2018-Jun, GBR, 59.367, 1.709, 47F1, 44, 11  
2018-Jun, GBR, 59.365, 1.749, 47F1, 35, 10  
2018-Jun, GBR, 59.270, 1.600, 47F1, 42, 10  
2018-Jun, DEU, 56.128, 2.595, 41F2, 83, 3  
2018-Jun, GBR, 59.298, 1.647, 47F1, 0, 0  
2018-Jun, NOR, 58.417, 1.635, 45F1, 270, 9  
2018-Jun, NOR, 58.401, 1.643, 45F1, 46, 10  
2018-Jun, GBR, 56.391, 2.252, 41F2, 48, 0  
2018-Jun, NOR, 58.448, 1.581, 45F1, 283, 8  
2018-Jun, NOR, 58.497, 1.554, 45F1, 44, 11  
2018-Jun, GBR, 56.391, 2.252, 41F2, 48, 0  
2018-Jun, DEU, 56.121, 2.685, 41F2, 84, 2

2018-Jun,NOR,58.420,1.629,45F1,195,9  
2018-Jun,NOR,58.292,1.787,45F1,298,8  
2018-Jun,NLD,56.228,2.859,41F2,338,2  
2018-Jun,NLD,56.241,2.716,41F2,336,3  
2018-Jun,NLD,56.198,2.579,41F2,335,5  
2018-Jun,NOR,58.441,1.807,45F1,155,5  
2018-Jun,DEU,56.115,2.773,41F2,108,3  
2018-Jun,NOR,58.477,1.738,45F1,149,10  
2018-Jun,NOR,58.405,1.633,45F1,325,8  
2018-Jun,NOR,58.322,1.786,45F1,165,9  
2018-Jun,NOR,58.331,1.723,45F1,191,10  
2018-Jun,GBR,56.391,2.249,41F2,48,0  
2018-Jun,NOR,58.429,1.626,45F1,239,9  
2018-Jun,NOR,58.487,1.508,45F1,342,4  
2018-Jun,DEU,56.134,2.327,41F2,339,13  
2018-Jun,DEU,56.115,2.862,41F2,87,3  
2018-Jun,NOR,58.389,1.782,45F1,300,11  
2018-Jun,NOR,58.369,1.552,45F1,39,7  
2018-Jun,NOR,58.282,1.682,45F1,353,10  
2018-Jun,NOR,58.443,1.501,45F1,85,8  
2018-Jun,NOR,58.487,1.581,45F1,61,6  
2018-Jun,NOR,58.456,1.523,45F1,131,7  
2018-Jun,DEU,56.343,2.190,41F2,339,13  
2018-Jun,DEU,56.110,2.853,41F2,273,3  
2018-Jun,NOR,58.399,1.754,45F1,274,9  
2018-Jun,NOR,58.457,1.508,45F1,105,11  
2018-Jun,NOR,58.444,1.528,45F1,85,7  
2018-Jun,NOR,58.454,1.393,45F1,153,3  
2018-Jun,NOR,58.444,1.530,45F1,47,7  
2018-Jun,GBR,56.388,2.235,41F2,201,1  
2018-Jun,NOR,58.439,1.527,45F1,66,1  
2018-Jun,NOR,58.487,1.593,45F1,340,0  
2018-Jun,NOR,58.452,1.529,45F1,129,0  
2018-Jun,DEU,56.552,2.067,42F2,346,13  
2018-Jun,DEU,56.109,2.762,41F2,272,3  
2018-Jun,NOR,58.466,1.568,45F1,357,9  
2018-Jun,NOR,58.463,1.532,45F1,3,9  
2018-Jun,NOR,58.445,1.312,45F1,115,0  
2018-Jun,NOR,58.440,1.542,45F1,327,0  
2018-Jun,NOR,58.421,1.533,45F1,116,2  
2018-Jun,NOR,58.427,1.497,45F1,274,5  
2018-Jun,NOR,58.489,1.603,45F1,340,2  
2018-Jun,NOR,58.417,1.524,45F1,277,6  
2018-Jun,NOR,58.454,1.540,45F1,358,1  
2018-Jun,DEU,56.110,2.670,41F2,269,3  
2018-Jun,NOR,58.421,1.512,45F1,52,7  
2018-Jun,NOR,58.395,1.495,45F1,97,9  
2018-Jun,NOR,58.443,1.522,45F1,201,0  
2018-Jun,NOR,58.442,1.423,45F1,268,6  
2018-Jun,NOR,58.415,1.535,45F1,98,1  
2018-Jun,GBR,56.376,2.205,41F2,218,1  
2018-Jun,NOR,58.425,1.510,45F1,72,1  
2018-Jun,NOR,58.419,1.510,45F1,256,10  
2018-Jun,NOR,58.413,1.523,45F1,160,0  
2018-Jun,NOR,58.434,1.503,45F1,58,8  
2018-Jun,DEU,56.112,2.577,41F2,269,3  
2018-Jun,NOR,58.421,1.514,45F1,192,0  
2018-Jun,NOR,58.480,1.556,45F1,209,11  
2018-Jun,NOR,58.438,1.523,45F1,77,8  
2018-Jun,DNK,58.198,1.995,45F1,227,1  
2018-Jun,GBR,56.739,2.571,42F2,0,0  
2018-Jun,GBR,58.408,1.485,45F1,0,0  
2018-Jun,GBR,58.351,1.398,45F1,0,0  
2018-Jun,NOR,58.393,1.522,45F1,63,0

2018- Jun, NOR, 58.381, 1.451, 45F1, 214, 6  
2018- Jun, NOR, 58.416, 1.543, 45F1, 149, 0  
2018- Jun, NOR, 58.415, 1.512, 45F1, 132, 12  
2018- Jun, NOR, 58.450, 1.543, 45F1, 34, 10  
2018- Jun, NOR, 58.417, 1.551, 45F1, 103, 6  
2018- Jun, NOR, 58.442, 1.507, 45F1, 157, 0  
2018- Jun, DEU, 56.109, 2.536, 41F2, 90, 4  
2018- May, GBR, 58.471, 1.066, 45F1, 0, 0  
2018- May, GRL, 59.216, 1.193, 47F1, 114, 13  
2018- May, DNK, 59.360, 1.969, 47F1, 322, 3  
2018- May, GBR, 58.485, 0.826, 45F0, 340, 3  
2018- May, GBR, 59.488, 1.126, 47F1, 0, 0  
2018- May, GBR, 58.478, 1.468, 45F1, 30, 3  
2018- May, GBR, 58.446, 1.455, 45F1, 4, 3  
2018- May, GBR, 59.484, 1.131, 47F1, 170, 0  
2018- May, GBR, 58.460, 1.033, 45F1, 60, 3  
2018- May, GBR, 58.493, 0.825, 45F0, 0, 0  
2018- May, GBR, 59.485, 1.134, 47F1, 355, 0  
2018- May, GBR, 58.460, 0.680, 45F0, 30, 3  
2018- May, GRL, 59.131, 1.582, 47F1, 113, 13  
2018- May, GBR, 58.482, 0.263, 45F0, 122, 2  
2018- May, DNK, 59.402, 1.919, 47F1, 328, 3  
2018- May, GBR, 58.422, 1.036, 45F1, 202, 2  
2018- May, GBR, 58.469, 0.828, 45F0, 82, 3  
2018- May, GBR, 56.343, 2.411, 41F2, 336, 0  
2018- May, GBR, 56.738, 2.062, 42F2, 346, 0  
2018- May, GBR, 58.419, 0.922, 45F0, 37, 3  
2018- May, GBR, 58.455, 0.293, 45F0, 0, 0  
2018- May, GBR, 58.464, 0.905, 45F0, 89, 3  
2018- May, DNK, 59.393, 1.945, 47F1, 132, 4  
2018- May, GBR, 58.463, 0.940, 45F0, 0, 0  
2018- May, GBR, 58.498, 1.198, 45F1, 19, 3  
2018- May, GBR, 58.469, 1.002, 45F1, 0, 0  
2018- May, GBR, 58.435, 0.339, 45F0, 38, 4  
2018- May, GBR, 59.004, 1.855, 47F1, 304, 4  
2018- May, DNK, 59.348, 1.989, 47F1, 165, 3  
2018- May, GBR, 58.346, 1.031, 45F1, 147, 2  
2018- May, GBR, 56.751, 2.062, 42F2, 348, 0  
2018- May, GBR, 59.012, 1.824, 47F1, 309, 3  
2018- May, GBR, 56.359, 2.424, 41F2, 17, 0  
2018- May, GBR, 58.462, 1.058, 45F1, 64, 3  
2018- May, GBR, 58.485, 1.083, 45F1, 70, 2  
2018- May, GBR, 58.494, 1.471, 45F1, 180, 2  
2018- May, GBR, 58.431, 1.200, 45F1, 169, 3  
2018- May, GBR, 58.470, 1.478, 45F1, 152, 3  
2018- May, GBR, 58.453, 1.462, 45F1, 229, 5  
2018- May, DNK, 56.018, 2.724, 41F2, 255, 11  
2018- May, GBR, 58.316, 0.916, 45F0, 257, 3  
2018- May, GBR, 58.493, 0.341, 45F0, 85, 3  
2018- May, GBR, 59.054, 1.747, 47F1, 81, 1  
2018- May, GBR, 58.470, 1.478, 45F1, 152, 3  
2018- May, GBR, 58.465, 1.485, 45F1, 0, 0  
2018- May, GBR, 56.342, 2.368, 41F2, 195, 2  
2018- May, GBR, 59.062, 1.739, 47F1, 332, 4  
2018- May, DNK, 56.420, 2.958, 41F2, 332, 1  
2018- May, GBR, 59.055, 1.748, 47F1, 0, 0  
2018- May, GBR, 56.736, 2.061, 42F2, 43, 0  
2018- May, GBR, 58.473, 1.185, 45F1, 71, 2  
2018- May, GBR, 58.207, 1.214, 45F1, 325, 6  
2018- May, GBR, 59.098, 1.718, 47F1, 0, 0  
2018- May, GBR, 58.221, 0.026, 45F0, 65, 9  
2018- May, GBR, 58.427, 1.378, 45F1, 253, 2  
2018- May, GBR, 58.426, 1.371, 45F1, 0, 0  
2018- May, GBR, 58.348, 1.200, 45F1, 183, 3

2018-May, DNK, 56.411, 2.966, 41F2, 154, 3  
2018-May, GBR, 58.396, 1.348, 45F1, 213, 2  
2018-May, GBR, 58.480, 0.709, 45F0, 221, 3  
2018-May, GBR, 59.198, 1.615, 47F1, 309, 9  
2018-May, GBR, 58.326, 0.917, 45F0, 72, 3  
2018-May, GBR, 56.282, 2.367, 41F2, 8, 0  
2018-May, GBR, 59.238, 1.546, 47F1, 326, 10  
2018-May, GBR, 56.737, 2.055, 42F2, 208, 2  
2018-May, FRO, 59.216, 1.076, 47F1, 116, 13  
2018-May, GBR, 58.331, 0.455, 45F0, 67, 9  
2018-May, GBR, 58.424, 1.109, 45F1, 253, 4  
2018-May, FRO, 59.228, 1.020, 47F1, 111, 13  
2018-May, GBR, 58.282, 1.091, 45F1, 306, 3  
2018-May, DNK, 56.088, 2.963, 41F2, 261, 10  
2018-Apr, GBR, 59.180, 1.766, 47F1, 0, 0  
2018-Apr, GBR, 59.024, 1.793, 47F1, 0, 0  
2018-May, GBR, 59.343, 1.335, 47F1, 0, 0  
2018-Apr, GBR, 59.182, 1.756, 47F1, 0, 0  
2018-Apr, GBR, 59.023, 1.791, 47F1, 0, 0  
2018-May, GBR, 59.333, 1.324, 47F1, 0, 0  
2018-May, GBR, 58.338, 0.520, 45F0, 64, 9  
2018-May, GBR, 58.355, 1.358, 45F1, 64, 3  
2018-May, GBR, 58.309, 1.152, 45F1, 328, 3  
2018-May, DNK, 56.072, 2.814, 41F2, 258, 10  
2018-May, GBR, 58.455, 1.475, 45F1, 172, 3  
2018-May, FRO, 59.145, 1.411, 47F1, 112, 13  
2018-May, DNK, 56.055, 2.666, 41F2, 258, 10  
2018-May, FRO, 59.133, 1.465, 47F1, 111, 13  
2018-May, GBR, 58.482, 1.415, 45F1, 253, 3  
2018-May, GBR, 58.400, 0.625, 45F0, 183, 3  
2018-May, GBR, 59.458, 1.377, 47F1, 339, 8  
2018-May, GBR, 58.333, 1.071, 45F1, 112, 3  
2018-May, DNK, 56.039, 2.519, 41F2, 257, 10  
2018-May, GBR, 56.718, 2.037, 42F2, 44, 0  
2018-May, GBR, 58.411, 1.371, 45F1, 220, 2  
2018-May, GBR, 58.398, 1.351, 45F1, 0, 0  
2018-May, GBR, 58.370, 1.417, 45F1, 70, 3  
2018-May, GBR, 56.304, 2.384, 41F2, 27, 0  
2018-May, GBR, 58.361, 0.984, 45F0, 301, 3  
2018-May, GBR, 58.405, 0.961, 45F0, 266, 2  
2018-May, GBR, 58.423, 0.965, 45F0, 87, 9  
2018-May, DNK, 56.021, 2.369, 41F2, 257, 10  
2018-May, GBR, 58.400, 1.064, 45F1, 83, 9  
2018-May, GBR, 58.397, 1.074, 45F1, 326, 3  
2018-May, DNK, 56.003, 2.218, 41F2, 258, 10  
2018-May, GBR, 58.443, 1.457, 45F1, 356, 6  
2018-May, GBR, 58.413, 1.501, 45F1, 324, 3  
2018-May, GBR, 58.435, 1.401, 45F1, 48, 8  
2018-May, GBR, 58.128, 0.007, 45F0, 68, 8  
2018-May, GBR, 58.364, 0.634, 45F0, 335, 3  
2018-May, GBR, 56.731, 2.045, 42F2, 50, 0  
2018-May, GBR, 58.267, 1.071, 45F1, 245, 3  
2018-May, GBR, 58.403, 0.853, 45F0, 72, 3  
2018-May, GBR, 58.409, 0.886, 45F0, 59, 3  
2018-May, GBR, 58.471, 1.249, 45F1, 16, 3  
2018-May, GBR, 56.315, 2.394, 41F2, 90, 0  
2018-Mar, GBR, 59.168, 1.005, 47F1, 67, 7  
2018-Mar, GBR, 58.030, 0.808, 45F0, 105, 4  
2018-Mar, DNK, 59.292, 1.106, 47F1, 104, 9  
2018-Mar, GBR, 59.481, 1.367, 47F1, 214, 0  
2018-Mar, GBR, 59.469, 1.395, 47F1, 126, 4  
2018-Mar, DNK, 59.247, 1.356, 47F1, 235, 10  
2018-Mar, GBR, 59.234, 1.407, 47F1, 92, 6  
2018-Mar, GBR, 58.025, 0.942, 45F0, 82, 4

2018-Mar, NOR, 59.487, 1.008, 47F1, 88, 12  
2018-Mar, NOR, 59.487, 1.167, 47F1, 87, 13  
2018-Mar, GBR, 59.490, 1.332, 47F1, 322, 1  
2018-Mar, GBR, 59.421, 1.623, 47F1, 132, 3  
2018-Mar, NOR, 59.478, 1.409, 47F1, 99, 12  
2018-Mar, NOR, 59.469, 1.576, 47F1, 86, 12  
2018-Mar, GBR, 59.228, 1.352, 47F1, 195, 3  
2018-Mar, NOR, 59.478, 1.993, 47F1, 85, 12  
2018-Mar, GBR, 59.468, 1.489, 47F1, 161, 6  
2018-Mar, GBR, 59.480, 1.472, 47F1, 144, 5  
2018-Mar, GBR, 59.473, 1.484, 47F1, 0, 0  
2018-Mar, GBR, 59.439, 1.525, 47F1, 108, 10  
2018-Mar, NOR, 59.475, 1.818, 47F1, 88, 12  
2018-Mar, GBR, 58.039, 1.099, 45F1, 311, 1  
2018-Mar, GBR, 59.478, 1.465, 47F1, 164, 3  
2018-Mar, GBR, 59.409, 1.659, 47F1, 129, 6  
2018-Mar, GBR, 59.145, 1.366, 47F1, 198, 2  
2018-Mar, GBR, 58.030, 1.021, 45F1, 0, 0  
2018-Mar, GBR, 58.026, 0.994, 45F0, 0, 0  
2018-Mar, GBR, 59.070, 1.336, 47F1, 233, 8  
2018-Mar, GBR, 58.004, 0.839, 45F0, 271, 4  
2018-Mar, GBR, 58.498, 1.172, 45F1, 219, 4  
2018-Mar, GBR, 59.419, 1.650, 47F1, 167, 1  
2018-Mar, GBR, 58.486, 1.351, 45F1, 120, 3  
2018-Mar, GBR, 58.492, 1.335, 45F1, 0, 0  
2018-Mar, GBR, 59.394, 1.662, 47F1, 143, 0  
2018-Mar, GBR, 58.492, 1.335, 45F1, 0, 0  
2018-Mar, GBR, 58.473, 1.008, 45F1, 241, 3  
2018-Mar, GBR, 58.423, 1.348, 45F1, 251, 4  
2018-Mar, GBR, 59.444, 1.642, 47F1, 0, 0  
2018-Mar, GBR, 59.439, 1.640, 47F1, 0, 0  
2018-Mar, GBR, 59.444, 1.630, 47F1, 329, 2  
2018-Mar, GBR, 58.414, 0.979, 45F0, 116, 0  
2018-Mar, GBR, 59.484, 1.500, 47F1, 154, 3  
2018-Mar, GBR, 59.480, 1.509, 47F1, 0, 0  
2018-Mar, GBR, 59.482, 1.504, 47F1, 0, 0  
2018-Mar, GBR, 58.339, 1.316, 45F1, 194, 2  
2018-Mar, GBR, 58.454, 1.104, 45F1, 18, 0  
2018-Mar, GBR, 58.306, 1.211, 45F1, 201, 4  
2018-Mar, NOR, 58.039, 0.525, 45F0, 72, 12  
2018-Mar, GBR, 58.231, 1.168, 45F1, 212, 2  
2018-Mar, NOR, 58.113, 0.903, 45F0, 69, 12  
2018-Mar, NOR, 58.201, 1.278, 45F1, 63, 12  
2018-Mar, GBR, 58.164, 1.051, 45F1, 292, 4  
2018-Mar, NOR, 58.283, 1.653, 45F1, 70, 13  
2018-Mar, GBR, 58.493, 1.485, 45F1, 0, 0  
2018-Mar, GBR, 58.030, 1.025, 45F1, 0, 0  
2018-Mar, GBR, 58.145, 0.945, 45F0, 177, 4  
2018-Mar, GBR, 59.460, 1.503, 47F1, 290, 3  
2018-Mar, GBR, 59.461, 1.498, 47F1, 357, 9  
2018-Mar, GBR, 58.071, 0.851, 45F0, 0, 0  
2018-Mar, GBR, 58.072, 0.830, 45F0, 0, 0  
2018-Mar, GBR, 59.461, 1.359, 47F1, 132, 3  
2018-Mar, GBR, 59.457, 1.392, 47F1, 117, 3  
2018-Mar, GBR, 58.075, 0.665, 45F0, 268, 3  
2018-Mar, GBR, 59.415, 1.538, 47F1, 96, 2  
2018-Mar, GBR, 59.410, 1.574, 47F1, 101, 3  
2018-Mar, GBR, 58.142, 0.610, 45F0, 59, 6  
2018-Mar, GBR, 59.430, 1.570, 47F1, 26, 1  
2018-Mar, GBR, 59.428, 1.583, 47F1, 301, 7  
2018-Mar, GBR, 58.204, 0.727, 45F0, 281, 3  
2018-Mar, GBR, 59.467, 1.410, 47F1, 309, 3  
2018-Mar, GBR, 59.473, 1.373, 47F1, 284, 3  
2018-Mar, GBR, 58.228, 0.553, 45F0, 257, 3

2018-Mar, GBR, 59.459, 1.461, 47F1, 310, 2  
2018-Mar, GBR, 59.466, 1.462, 47F1, 305, 1  
2018-Mar, GBR, 58.201, 0.401, 45F0, 205, 3  
2018-Mar, GBR, 59.470, 1.180, 47F1, 229, 3  
2018-Mar, GBR, 59.450, 1.180, 47F1, 242, 5  
2018-Mar, GBR, 58.142, 0.266, 45F0, 202, 3  
2018-Mar, GBR, 59.394, 1.088, 47F1, 0, 0  
2018-Mar, GBR, 59.371, 1.020, 47F1, 0, 0  
2018-Mar, GBR, 59.368, 1.010, 47F1, 234, 9  
2018-Mar, GBR, 58.055, 0.253, 45F0, 200, 2  
2018-Mar, GBR, 59.283, 1.007, 47F1, 185, 3  
2018-Mar, GBR, 59.264, 1.016, 47F1, 161, 3  
2018-Mar, GBR, 59.199, 1.007, 47F1, 266, 3  
2018-Mar, GBR, 59.224, 1.000, 47F1, 0, 0  
2018-Mar, GBR, 59.282, 1.005, 47F1, 322, 4  
2018-Mar, NOR, 59.435, 1.481, 47F1, 197, 8  
2018-Mar, NOR, 59.338, 1.296, 47F1, 237, 9  
2018-Mar, NOR, 59.238, 1.104, 47F1, 202, 8  
2018-Mar, GBR, 58.070, 0.859, 45F0, 0, 0  
2018-Mar, GBR, 59.171, 1.003, 47F1, 203, 3  
2018-Feb, GBR, 59.195, 1.238, 47F1, 0, 0  
2018-Mar, GBR, 59.484, 1.507, 47F1, 0, 0  
2018-Mar, DNK, 58.356, 1.580, 45F1, 288, 14  
2018-Mar, DNK, 58.006, 0.746, 45F0, 282, 13  
2018-Mar, GBR, 58.485, 1.139, 45F1, 206, 1  
2018-Mar, DNK, 58.401, 1.151, 45F1, 285, 12  
2018-Mar, DNK, 58.445, 0.716, 45F0, 283, 13  
2018-Mar, GBR, 58.445, 0.994, 45F0, 191, 5  
2018-Mar, DNK, 58.079, 0.327, 45F0, 290, 15  
2018-Mar, GBR, 58.384, 0.840, 45F0, 252, 4  
2018-Mar, GBR, 58.337, 0.677, 45F0, 170, 5  
2018-Mar, DNK, 58.493, 0.288, 45F0, 284, 13  
2018-Mar, GBR, 58.232, 0.411, 45F0, 229, 8  
2018-Mar, GBR, 58.079, 0.067, 45F0, 0, 0  
2018-Mar, GBR, 58.059, 0.024, 45F0, 0, 0  
2018-Feb, GBR, 58.492, 0.225, 45F0, 0, 0  
2018-Mar, GBR, 59.417, 1.555, 47F1, 0, 0  
2018-Mar, GBR, 59.338, 1.496, 47F1, 0, 0  
2018-Mar, GBR, 59.448, 1.641, 47F1, 0, 0  
2018-Mar, GBR, 59.400, 1.101, 47F1, 0, 0  
2018-Mar, GBR, 59.448, 1.500, 47F1, 0, 0  
2018-Jun, NOR, 58.439, 1.524, 45F1, 356, 7  
2018-Jun, NOR, 58.409, 1.548, 45F1, 133, 7  
2018-Jun, NOR, 58.407, 1.540, 45F1, 75, 1  
2018-Jun, NOR, 58.365, 1.495, 45F1, 173, 6  
2018-Jun, NOR, 58.393, 1.515, 45F1, 238, 1  
2018-Jun, NOR, 58.485, 1.469, 45F1, 111, 7  
2018-Jun, NOR, 58.423, 1.546, 45F1, 7, 7  
2018-Jun, GBR, 56.362, 2.172, 41F2, 251, 0  
2018-Jun, NOR, 58.378, 1.534, 45F1, 281, 6  
2018-Jun, NOR, 58.411, 1.558, 45F1, 102, 0  
2018-Jun, NOR, 58.370, 1.568, 45F1, 171, 10  
2018-Jun, NOR, 58.367, 1.547, 45F1, 6, 7  
2018-Jun, NOR, 58.445, 1.506, 45F1, 357, 0  
2018-Jun, DEU, 56.103, 2.625, 41F2, 104, 3  
2018-Jun, NOR, 58.392, 1.770, 45F1, 82, 6  
2018-Jun, NOR, 58.435, 1.525, 45F1, 239, 5  
2018-Jun, NOR, 58.424, 1.561, 45F1, 286, 1  
2018-Jun, NOR, 58.438, 1.576, 45F1, 338, 7  
2018-Jun, NOR, 58.347, 1.451, 45F1, 327, 5  
2018-Jun, NOR, 58.403, 1.520, 45F1, 348, 1  
2018-Jun, NOR, 58.438, 1.560, 45F1, 358, 1  
2018-Jun, NOR, 58.487, 1.469, 45F1, 17, 1  
2018-Jun, NOR, 58.430, 1.506, 45F1, 122, 7

2018-Jun,NOR,58.378,1.548,45F1,272,1  
2018-Jun,NOR,58.450,1.569,45F1,326,5  
2018-Jun,NOR,58.421,1.541,45F1,347,5  
2018-Jun,NOR,58.440,1.497,45F1,143,1  
2018-Jun,NOR,58.368,1.547,45F1,349,0  
2018-Jun,DEU,56.100,2.717,41F2,79,3  
2018-Jun,NOR,58.440,1.575,45F1,339,10  
2018-Jun,NOR,58.435,1.558,45F1,1,2  
2018-Jun,NOR,58.441,1.546,45F1,216,6  
2018-Jun,NOR,58.448,1.580,45F1,152,0  
2018-Jun,NOR,58.343,1.350,45F1,207,5  
2018-Jun,NOR,59.215,1.127,47F1,39,11  
2018-Jun,GBR,56.407,2.241,41F2,53,0  
2018-Jun,NOR,58.445,1.548,45F1,323,9  
2018-Jun,GBR,59.295,1.091,47F1,0,0  
2018-Jun,NOR,58.387,1.548,45F1,51,1  
2018-Jun,GBR,59.386,1.019,47F1,41,3  
2018-Jun,NOR,58.432,1.514,45F1,358,0  
2018-Jun,NOR,58.420,1.477,45F1,111,5  
2018-Jun,GBR,59.396,1.021,47F1,38,3  
2018-Jun,NOR,58.467,1.572,45F1,273,1  
2018-Jun,NOR,58.435,1.545,45F1,330,1  
2018-Jun,NOR,58.463,1.541,45F1,88,9  
2018-Jun,DEU,56.100,2.810,41F2,92,3  
2018-Jun,NOR,58.375,1.547,45F1,80,2  
2018-Jun,NOR,58.469,1.550,45F1,153,0  
2018-Jun,NOR,58.469,1.599,45F1,51,9  
2018-Jun,NOR,58.485,1.571,45F1,21,0  
2018-Jun,NOR,58.454,1.543,45F1,62,1  
2018-Jun,NOR,58.331,1.449,45F1,24,7  
2018-Jun,NOR,59.337,1.153,47F1,88,10  
2018-Jun,NOR,58.463,1.554,45F1,88,0  
2018-Jun,GBR,59.432,1.037,47F1,0,0  
2018-Jun,NOR,58.491,1.567,45F1,59,8  
2018-Jun,NOR,58.457,1.502,45F1,41,10  
2018-Jun,NOR,58.466,1.557,45F1,82,12  
2018-Jun,NOR,58.442,1.521,45F1,358,1  
2018-Jun,NOR,58.433,1.479,45F1,152,3  
2018-Jun,NOR,58.476,1.580,45F1,324,9  
2018-Jun,NOR,58.445,1.540,45F1,6,1  
2018-Jun,GBR,58.011,0.591,45F0,9,3  
2018-Jun,NOR,58.462,1.524,45F1,19,5  
2018-Jun,DEU,58.072,1.524,45F1,349,14  
2018-Jun,DEU,56.101,2.904,41F2,102,2  
2018-Jun,NOR,58.405,1.552,45F1,184,3  
2018-Jun,NOR,58.452,1.573,45F1,190,8  
2018-Jun,NOR,59.338,1.000,47F1,83,10  
2018-Jun,NOR,58.498,1.559,45F1,276,8  
2018-Jun,NOR,58.449,1.496,45F1,26,1  
2018-Jun,NOR,58.369,1.471,45F1,349,6  
2018-Jun,NOR,59.220,1.352,47F1,161,9  
2018-Jun,GBR,56.409,2.243,41F2,53,0  
2018-Jun,NOR,58.475,1.561,45F1,24,2  
2018-Jun,GBR,59.461,1.048,47F1,21,0  
2018-Jun,NOR,58.408,1.461,45F1,357,4  
2018-Jun,NOR,58.400,1.566,45F1,128,9  
2018-Jun,NOR,58.368,1.546,45F1,336,9  
2018-Jun,NOR,58.402,1.543,45F1,45,11  
2018-Jun,NOR,58.455,1.546,45F1,16,0  
2018-Jun,GBR,59.458,1.101,47F1,103,5  
2018-Jun,NOR,58.483,1.531,45F1,23,1  
2018-Jun,GBR,58.052,0.595,45F0,359,4  
2018-Jun,DEU,58.298,1.481,45F1,7,14  
2018-Jun,GBR,56.469,2.013,41F2,131,6



2018-Jun, DEU, 56.097, 2.850, 41F2, 266, 3  
2018-Jun, GBR, 59.476, 1.130, 47F1, 0, 0  
2018-Jun, NOR, 58.371, 1.568, 45F1, 8, 11  
2018-Jun, NOR, 58.457, 1.564, 45F1, 210, 5  
2018-Jun, NOR, 58.489, 1.530, 45F1, 218, 5  
2018-Jun, NOR, 59.185, 1.016, 47F1, 266, 10  
2018-Jun, NOR, 58.384, 1.415, 45F1, 273, 4  
2018-Jun, NOR, 58.461, 1.524, 45F1, 78, 11  
2018-Jun, NOR, 59.087, 1.425, 47F1, 171, 10  
2018-Jun, NOR, 58.485, 1.534, 45F1, 269, 4  
2018-Jun, NOR, 58.495, 1.586, 45F1, 124, 9  
2018-Jun, NOR, 58.474, 1.518, 45F1, 46, 1  
2018-Jun, NOR, 58.404, 1.473, 45F1, 349, 7  
2018-Jun, NOR, 58.485, 1.530, 45F1, 113, 10  
2018-Jun, NOR, 58.463, 1.553, 45F1, 27, 0  
2018-Jun, GBR, 58.106, 0.582, 45F0, 311, 3  
2018-Jun, GBR, 58.379, 0.345, 45F0, 49, 9  
2018-Jun, NOR, 58.492, 1.532, 45F1, 267, 1  
2018-Jun, GBR, 58.393, 0.390, 45F0, 47, 9  
2018-Jun, DEU, 58.347, 1.491, 45F1, 157, 3  
2018-Jun, DEU, 56.097, 2.762, 41F2, 271, 3  
2018-Jun, NOR, 58.397, 1.572, 45F1, 275, 3  
2018-Jun, NOR, 58.392, 1.560, 45F1, 274, 9  
2018-Jun, NOR, 58.426, 1.425, 45F1, 186, 2  
2018-Jun, NOR, 58.487, 1.518, 45F1, 26, 1  
2018-Jun, NOR, 58.481, 1.530, 45F1, 70, 1  
2018-Jun, GBR, 56.467, 2.013, 41F2, 302, 7  
2018-Jun, NOR, 58.496, 1.548, 45F1, 103, 7  
2018-Jun, NOR, 58.480, 1.592, 45F1, 41, 0  
2018-Jun, NOR, 58.418, 1.608, 45F1, 249, 6  
2018-Jun, NOR, 58.468, 1.528, 45F1, 12, 9  
2018-Jun, NOR, 58.454, 1.517, 45F1, 185, 10  
2018-Jun, NOR, 58.472, 1.534, 45F1, 64, 9  
2018-Jun, NOR, 58.422, 1.570, 45F1, 166, 8  
2018-Jun, GBR, 58.145, 0.498, 45F0, 296, 3  
2018-Jun, NOR, 58.484, 1.514, 45F1, 198, 7  
2018-Jun, DEU, 58.350, 1.502, 45F1, 313, 6  
2018-Jun, GBR, 56.380, 2.235, 41F2, 124, 4  
2018-Jun, DEU, 56.097, 2.673, 41F2, 274, 3  
2018-Jun, NOR, 58.404, 1.576, 45F1, 327, 0  
2018-Jun, NOR, 58.478, 1.582, 45F1, 93, 6  
2018-Jun, NOR, 58.495, 1.549, 45F1, 213, 7  
2018-Jun, NOR, 58.424, 1.613, 45F1, 119, 0  
2018-Jun, NOR, 58.484, 1.601, 45F1, 306, 1  
2018-Jun, NOR, 58.432, 1.431, 45F1, 204, 3  
2018-Jun, NOR, 58.431, 1.500, 45F1, 180, 7  
2018-Jun, NOR, 58.470, 1.516, 45F1, 188, 12  
2018-Jun, NOR, 58.469, 1.566, 45F1, 65, 10  
2018-Jun, NOR, 58.491, 1.603, 45F1, 222, 10  
2018-Jun, GBR, 58.169, 0.426, 45F0, 303, 3  
2018-Jun, NOR, 58.487, 1.521, 45F1, 328, 1  
2018-Jun, DEU, 58.405, 1.413, 45F1, 295, 4  
2018-Jun, DEU, 56.097, 2.583, 41F2, 266, 3  
2018-Jun, NOR, 58.405, 1.577, 45F1, 177, 1  
2018-Jun, NOR, 58.478, 1.582, 45F1, 127, 0  
2018-Jun, NOR, 58.402, 1.592, 45F1, 65, 10  
2018-Jun, NOR, 58.431, 1.546, 45F1, 311, 1  
2018-Jun, NOR, 58.435, 1.443, 45F1, 31, 1  
2018-Jun, NOR, 58.411, 1.579, 45F1, 84, 1  
2018-Jun, NOR, 58.420, 1.609, 45F1, 198, 1  
2018-Jun, NOR, 58.419, 1.542, 45F1, 186, 8  
2018-Jun, NOR, 59.156, 1.803, 47F1, 301, 10  
2018-Jun, NOR, 58.371, 1.627, 45F1, 357, 10  
2018-Jun, NOR, 58.429, 1.500, 45F1, 59, 0

2018-Jun,NOR,58.435,1.526,45F1,118,0  
2018-Jun,NOR,58.422,1.619,45F1,62,7  
2018-Jun,NOR,58.412,1.545,45F1,285,11  
2018-Jun,NOR,58.483,1.505,45F1,238,1  
2018-Jun,NOR,58.483,1.505,45F1,238,1  
2018-Jun,GBR,58.186,0.382,45F0,235,10  
2018-Jun,GBR,56.378,2.236,41F2,216,1  
2018-Jun,DEU,56.091,2.600,41F2,93,3  
2018-Jun,DEU,58.414,1.381,45F1,104,3  
2018-Jun,NOR,58.468,1.588,45F1,24,3  
2018-Jun,NOR,58.484,1.567,45F1,127,0  
2018-Jun,NOR,59.243,1.530,47F1,303,10  
2018-Jun,NOR,58.396,1.550,45F1,150,0  
2018-Jun,NOR,58.351,1.592,45F1,161,7  
2018-Jun,NOR,58.351,1.592,45F1,161,7  
2018-Jun,NOR,58.432,1.451,45F1,59,0  
2018-Jun,NOR,58.456,1.678,45F1,304,0  
2018-Jun,NOR,58.438,1.524,45F1,85,6  
2018-Jun,NOR,58.383,1.677,45F1,144,0  
2018-Jun,NOR,58.409,1.585,45F1,241,1  
2018-Jun,NOR,58.417,1.542,45F1,50,1  
2018-Jun,NOR,58.431,1.522,45F1,118,0  
2018-Jun,NOR,58.431,1.522,45F1,118,0  
2018-Jun,NOR,58.436,1.631,45F1,66,0  
2018-Jun,NOR,58.438,1.576,45F1,144,0  
2018-Jun,GBR,58.130,0.154,45F0,244,10  
2018-Jun,NOR,58.457,1.542,45F1,104,1  
2018-Jun,DEU,56.091,2.689,41F2,87,3  
2018-Jun,NOR,58.464,1.592,45F1,141,1  
2018-Jun,NOR,58.481,1.573,45F1,127,0  
2018-Jun,NOR,58.269,1.641,45F1,335,5  
2018-Jun,NOR,58.391,1.558,45F1,138,0  
2018-Jun,NOR,59.332,1.260,47F1,304,10  
2018-Jun,NOR,58.432,1.461,45F1,109,1  
2018-Jun,NOR,58.435,1.553,45F1,143,1  
2018-Jun,NOR,58.377,1.686,45F1,140,0  
2018-Jun,NOR,58.431,1.639,45F1,66,0  
2018-Jun,NOR,58.394,1.604,45F1,174,0  
2018-Jun,NOR,58.414,1.545,45F1,160,1  
2018-Jun,NOR,58.452,1.560,45F1,92,11  
2018-Jun,NOR,58.429,1.641,45F1,66,0  
2018-Jun,NOR,58.433,1.588,45F1,119,1  
2018-Jun,NOR,58.452,1.552,45F1,134,0  
2018-Jun,GBR,56.361,2.204,41F2,248,1  
2018-Jun,DEU,58.365,1.435,45F1,298,10  
2018-Jun,NOR,58.477,1.582,45F1,127,0  
2018-Jun,NOR,58.386,1.568,45F1,139,0  
2018-Jun,NOR,58.369,1.556,45F1,340,6  
2018-Jun,NOR,58.435,1.370,45F1,138,1  
2018-Jun,DEU,56.091,2.777,41F2,86,3  
2018-Jun,NOR,58.456,1.602,45F1,160,1  
2018-Jun,NOR,58.370,1.696,45F1,150,0  
2018-Jun,NOR,58.387,1.613,45F1,140,1  
2018-Jun,NOR,58.427,1.566,45F1,148,0  
2018-Jun,NOR,58.442,1.697,45F1,304,0  
2018-Jun,NOR,58.409,1.556,45F1,127,1  
2018-Jun,NOR,58.445,1.919,45F1,87,12  
2018-Jun,NOR,58.422,1.651,45F1,66,0  
2018-Jun,NOR,58.426,1.598,45F1,139,0  
2018-Jun,NOR,58.429,1.802,45F1,247,12  
2018-Jun,NOR,58.448,1.562,45F1,121,1  
2018-Jun,NOR,58.372,1.552,45F1,141,0  
2018-Jun,NOR,58.429,1.379,45F1,146,0  
2018-Jun,DEU,58.448,1.143,45F1,298,10

2018-Jun,NOR,58.450,1.609,45F1,137,0  
2018-Jun,DEU,56.093,2.865,41F2,82,3  
2018-Jun,NOR,58.475,1.590,45F1,127,0  
2018-Jun,NOR,58.382,1.574,45F1,143,0  
2018-Jun,NOR,58.423,1.576,45F1,106,0  
2018-Jun,NOR,58.436,1.706,45F1,304,0  
2018-Jun,NOR,58.384,1.620,45F1,151,0  
2018-Jun,NOR,58.365,1.707,45F1,144,0  
2018-Jun,NOR,58.406,1.564,45F1,105,0  
2018-Jun,GBR,56.134,2.303,41F2,341,13  
2018-Jun,NOR,58.418,1.659,45F1,66,0  
2018-May,GBR,58.471,1.479,45F1,6,3  
2018-May,GBR,58.266,0.921,45F0,296,3  
2018-May,DNK,59.424,1.921,47F1,335,2  
2018-May,GBR,56.732,2.047,42F2,305,0  
2018-May,GBR,56.319,2.398,41F2,59,0  
2018-May,GBR,58.452,1.016,45F1,99,4  
2018-May,GBR,58.451,0.998,45F0,38,3  
2018-May,GBR,58.455,1.009,45F1,0,0  
2018-May,GBR,58.458,1.019,45F1,0,0  
2018-May,DNK,59.389,1.973,47F1,155,3  
2018-May,GBR,58.328,0.929,45F0,69,8  
2018-May,GBR,58.442,0.982,45F0,240,4  
2018-May,GBR,58.437,0.883,45F0,105,2  
2018-May,GBR,58.297,0.829,45F0,79,1  
2018-May,GBR,56.734,2.045,42F2,350,0  
2018-May,GBR,58.498,0.963,45F0,145,2  
2018-May,GBR,56.325,2.406,41F2,13,0  
2018-May,GBR,58.497,1.167,45F1,34,3  
2018-May,GBR,58.435,0.779,45F0,181,3  
2018-May,GBR,58.494,1.156,45F1,45,3  
2018-May,GBR,58.481,1.470,45F1,0,0  
2018-May,GBR,58.478,1.476,45F1,144,3  
2018-May,GBR,58.441,1.316,45F1,18,3  
2018-May,GBR,58.452,1.478,45F1,0,0  
2018-May,GBR,58.387,0.838,45F0,226,3  
2018-May,GBR,58.454,1.019,45F1,68,2  
2018-May,GBR,58.333,0.980,45F0,34,2  
2018-May,GBR,56.747,2.049,42F2,48,0  
2018-May,GBR,58.420,0.928,45F0,239,3  
2018-May,GBR,56.316,2.379,41F2,246,5  
2018-May,GBR,58.475,0.825,45F0,23,3  
2018-May,GBR,58.475,0.825,45F0,23,3  
2018-May,GBR,58.455,1.482,45F1,74,0  
2018-May,GBR,56.303,2.346,41F2,0,0  
2018-May,GBR,56.757,2.054,42F2,0,0  
2018-May,GBR,58.417,0.897,45F0,49,3  
2018-May,GBR,58.498,0.874,45F0,75,2  
2018-May,GBR,58.413,1.023,45F1,27,2  
2018-May,GBR,58.484,1.174,45F1,91,3  
2018-May,GBR,56.728,2.034,42F2,341,0  
2018-May,GBR,58.395,0.820,45F0,55,5  
2018-May,GBR,56.316,2.361,41F2,24,1  
2018-May,GBR,56.316,2.361,41F2,24,1  
2018-May,GBR,58.475,1.040,45F1,231,3  
2018-May,GBR,58.468,1.035,45F1,231,3  
2018-May,GBR,58.469,1.050,45F1,69,3  
2018-May,GBR,56.751,2.038,42F2,41,0  
2018-May,GBR,58.495,1.072,45F1,3,3  
2018-May,GBR,58.444,0.982,45F0,66,3  
2018-May,GBR,56.342,2.372,41F2,348,1  
2018-May,GBR,58.420,0.905,45F0,236,2  
2018-May,GBR,58.463,1.463,45F1,173,4  
2018-May,GBR,58.480,1.465,45F1,189,3

2018-May, FRO, 59.233, 1.466, 47F1, 300, 2  
2018-May, GBR, 58.472, 1.458, 45F1, 177, 3  
2018-May, GBR, 58.490, 1.474, 45F1, 178, 4  
2018-May, GBR, 58.481, 1.455, 45F1, 16, 0  
2018-May, GBR, 58.406, 0.863, 45F0, 90, 0  
2018-May, GBR, 58.416, 0.908, 45F0, 246, 3  
2018-May, GBR, 58.411, 0.892, 45F0, 0, 0  
2018-May, FRO, 59.317, 1.046, 47F1, 291, 13  
2018-May, GBR, 56.771, 2.043, 42F2, 22, 0  
2018-May, GBR, 58.472, 1.150, 45F1, 59, 3  
2018-May, GBR, 56.364, 2.370, 41F2, 347, 0  
2018-May, GBR, 58.448, 0.967, 45F0, 79, 3  
2018-May, GBR, 58.477, 1.467, 45F1, 68, 1  
2018-May, GBR, 58.431, 0.947, 45F0, 72, 3  
2018-May, GBR, 58.383, 1.451, 45F1, 180, 2  
2018-May, GBR, 58.414, 1.423, 45F1, 232, 3  
2018-May, DNK, 59.401, 1.975, 47F1, 330, 3  
2018-May, GBR, 58.492, 1.474, 45F1, 195, 3  
2018-May, GBR, 58.489, 1.080, 45F1, 318, 3  
2018-May, DNK, 59.445, 1.927, 47F1, 350, 5  
2018-May, GBR, 56.750, 2.040, 42F2, 183, 3  
2018-May, GBR, 56.378, 2.371, 41F2, 5, 0  
2018-May, GBR, 58.486, 1.149, 45F1, 242, 3  
2018-May, GBR, 58.469, 1.139, 45F1, 30, 3  
2018-May, GBR, 58.466, 1.092, 45F1, 87, 3  
2018-May, GBR, 58.307, 1.378, 45F1, 176, 3  
2018-May, DNK, 59.396, 1.989, 47F1, 134, 3  
2018-May, GBR, 58.382, 1.330, 45F1, 7, 3  
2018-May, GBR, 58.494, 1.440, 45F1, 122, 2  
2018-May, GBR, 58.404, 1.456, 45F1, 171, 3  
2018-May, GBR, 58.219, 1.046, 45F1, 0, 0  
2018-May, GBR, 58.019, 0.052, 45F0, 58, 9  
2018-May, GBR, 58.027, 0.084, 45F0, 67, 8  
2018-May, GBR, 58.471, 1.463, 45F1, 193, 2  
2018-May, GBR, 56.391, 2.372, 41F2, 32, 0  
2018-May, GBR, 56.726, 2.055, 42F2, 13, 0  
2018-May, GBR, 58.231, 1.395, 45F1, 71, 0  
2018-May, GBR, 58.335, 1.531, 45F1, 188, 3  
2018-May, GBR, 58.477, 1.350, 45F1, 304, 1  
2018-May, GBR, 58.429, 1.411, 45F1, 330, 0  
2018-May, GBR, 58.168, 0.577, 45F0, 68, 9  
2018-May, GBR, 58.471, 1.481, 45F1, 23, 3  
2018-May, GBR, 58.448, 1.450, 45F1, 62, 3  
2018-May, GBR, 58.458, 1.469, 45F1, 0, 0  
2018-May, GBR, 58.467, 1.313, 45F1, 20, 0  
2018-May, GBR, 58.162, 0.544, 45F0, 70, 9  
2018-May, GBR, 58.411, 1.466, 45F1, 57, 1  
2018-May, GBR, 56.342, 2.354, 41F2, 179, 4  
2018-May, GBR, 56.743, 2.067, 42F2, 22, 0  
2018-May, GBR, 58.490, 1.347, 45F1, 119, 3  
2018-May, DNK, 56.286, 2.980, 41F2, 314, 5  
2018-May, GBR, 58.455, 1.469, 45F1, 159, 3  
2018-May, GBR, 58.261, 1.551, 45F1, 8, 8  
2018-May, GBR, 58.186, 0.117, 45F0, 60, 8  
2018-May, GBR, 58.434, 1.377, 45F1, 211, 8  
2018-May, GBR, 58.480, 1.211, 45F1, 247, 7  
2018-May, GBR, 58.416, 1.085, 45F1, 235, 8  
2018-May, GBR, 58.483, 1.482, 45F1, 356, 3  
2018-May, GBR, 58.333, 1.416, 45F1, 8, 3  
2018-May, GBR, 58.296, 1.041, 45F1, 61, 8  
2018-Jan, GBR, 59.334, 1.339, 47F1, 293, 1  
2018-Jan, GBR, 59.356, 1.267, 47F1, 304, 12  
2018-Jan, GBR, 58.288, 0.124, 45F0, 0, 0  
2018-Jan, GBR, 58.340, 0.248, 45F0, 56, 9

2018-Jan,GBR,58.494,0.533,45F0,317,3  
2018-Jan,GBR,58.302,0.188,45F0,69,7  
2018-Jan,GBR,58.104,0.520,45F0,0,0  
2018-Jan,GBR,58.260,0.884,45F0,0,0  
2018-Jan,GBR,58.392,0.521,45F0,56,8  
2018-Jan,GBR,58.488,0.860,45F0,65,6  
2018-Jan,GBR,58.484,0.010,45F0,43,7  
2018-Jan,GBR,59.011,1.181,47F1,280,14  
2018-Jan,GBR,59.357,1.084,47F1,0,0  
2018-Jan,GBR,59.103,1.046,47F1,0,0  
2018-Jan,GBR,59.278,1.036,47F1,0,0  
2018-Jan,GBR,59.306,1.058,47F1,0,0  
2018-Jan,GBR,59.187,1.122,47F1,0,0  
2018-Jan,GBR,58.077,0.593,45F0,318,1  
2018-Jan,GBR,58.000,1.040,45F1,189,6  
2018-Jan,GBR,58.131,0.521,45F0,298,3  
2018-Jan,GBR,59.181,1.512,47F1,0,0  
2018-Jan,GBR,59.052,1.140,47F1,0,0  
2018-Jan,GBR,59.123,1.339,47F1,0,0  
2018-Jan,GBR,59.063,1.175,47F1,0,0  
2018-Jan,GBR,59.311,1.337,47F1,0,0  
2018-Jan,GBR,58.196,0.373,45F0,326,2  
2018-Jan,GBR,58.188,0.392,45F0,308,2  
2018-Jan,GBR,58.194,0.377,45F0,0,0  
2018-Jan,NOR,59.080,1.828,47F1,251,8  
2018-Jan,NOR,59.095,1.808,47F1,49,3  
2018-Jan,GBR,58.254,0.320,45F0,312,1  
2018-Jan,GBR,59.007,1.564,47F1,0,0  
2018-Jan,NOR,59.201,1.901,47F1,26,3  
2018-Jan,GBR,58.315,0.406,45F0,77,3  
2018-Jan,GBR,59.026,1.374,47F1,267,0  
2018-Jan,NOR,59.252,1.946,47F1,31,0  
2018-Jan,DNK,59.192,1.743,47F1,294,10  
2018-Jan,NOR,59.301,1.987,47F1,28,3  
2018-Jan,GBR,58.340,0.568,45F0,58,3  
2018-Jan,GBR,59.045,1.222,47F1,15,3  
2018-Jan,DNK,59.255,1.447,47F1,288,10  
2018-Jan,GBR,58.352,0.609,45F0,0,0  
2018-Jan,DNK,59.307,1.141,47F1,284,10  
2018-Jan,NOR,59.309,1.969,47F1,198,5  
2018-Jan,GBR,59.054,1.429,47F1,107,4  
2018-Jan,GBR,58.381,0.713,45F0,24,2  
2018-Jan,NOR,59.229,1.893,47F1,209,5  
2018-Jan,NOR,59.154,1.824,47F1,200,5  
2018-Jan,NOR,59.279,1.247,47F1,115,13  
2018-Jan,GBR,58.418,0.851,45F0,69,3  
2018-Jan,NOR,59.076,1.751,47F1,207,5  
2018-Jan,NOR,59.194,1.610,47F1,114,12  
2018-Jan,NOR,59.106,1.968,47F1,114,12  
2018-Jan,GBR,58.475,0.967,45F0,336,3  
2018-Jan,GBR,58.481,0.872,45F0,77,3  
2018-Jan,NOR,59.027,1.637,47F1,8,3  
2018-Jan,GBR,58.058,1.316,45F1,76,8  
2018-Jan,NOR,59.082,1.653,47F1,13,4  
2018-Jan,NOR,59.133,1.665,47F1,20,0  
2018-Jan,GBR,58.132,1.761,45F1,71,9  
2018-Jan,GBR,58.077,0.180,45F0,357,9  
2018-Jan,NOR,59.113,1.655,47F1,187,5  
2018-Jan,GBR,58.176,1.997,45F1,69,9  
2018-Jan,GBR,58.018,1.017,45F1,172,6  
2018-Jan,GBR,58.234,0.078,45F0,332,4  
2018-Jan,GBR,58.269,0.054,45F0,0,0  
2018-Jan,NOR,59.216,1.689,47F1,8,4  
2018-Jan,GBR,58.281,0.041,45F0,0,0

2018-Jan,NOR,59.335,1.725,47F1,1,4  
2018-Jan,NOR,59.384,1.729,47F1,40,2  
2018-Jan,NOR,59.395,1.717,47F1,278,3  
2018-Jan,GBR,58.441,1.089,45F1,185,3  
2018-Jan,NOR,59.366,1.715,47F1,182,2  
2018-Jan,NOR,59.325,1.717,47F1,151,4  
2018-Jan,GBR,58.456,1.145,45F1,41,4  
2018-Jan,GBR,58.449,0.515,45F0,216,6  
2018-Jan,NOR,59.282,1.721,47F1,117,4  
2018-Jan,NOR,58.496,1.687,45F1,250,8  
2018-Jan,NOR,59.248,1.838,47F1,128,1  
2018-Jan,NOR,58.435,1.451,45F1,262,9  
2018-Jan,GBR,58.309,0.137,45F0,184,9  
2018-Jan,NOR,59.213,1.977,47F1,120,4  
2018-Jan,NOR,58.378,1.213,45F1,259,9  
2018-Jan,NOR,58.310,0.983,45F0,250,9  
2018-Jan,GBR,58.261,0.061,45F0,0,0  
2018-Jan,NOR,58.247,0.752,45F0,220,9  
2018-Jan,NOR,58.182,0.527,45F0,228,7  
2018-Jan,GBR,58.087,0.055,45F0,316,5  
2018-Jan,GBR,58.047,0.146,45F0,304,6  
2018-Jan,GBR,58.077,0.119,45F0,329,7  
2018-Jan,NOR,58.121,0.301,45F0,217,7  
2018-Jan,GBR,58.138,0.012,45F0,341,6  
2018-Jan,DNK,58.478,1.723,45F1,101,5  
2018-Jan,NOR,58.054,0.075,45F0,240,8  
2018-Jan,GBR,58.430,0.587,45F0,225,4  
2018-Jan,GBR,58.387,0.009,45F0,98,4  
2018-Jan,GBR,58.195,0.004,45F0,241,1  
2018-Jan,DNK,58.442,1.907,45F1,106,8  
2018-Jan,GBR,58.134,0.223,45F0,28,7  
2018-Jan,GBR,58.361,0.178,45F0,130,3  
2018-Jan,GBR,58.352,0.417,45F0,167,2  
2018-Jan,GBR,58.304,0.464,45F0,30,7  
2018-Jan,GBR,58.275,0.368,45F0,192,4  
2018-Jan,GBR,58.286,0.287,45F0,175,3  
2018-Jan,GBR,58.399,0.584,45F0,85,0  
2018-Jan,GBR,58.186,0.340,45F0,144,3  
2018-Jan,GBR,58.205,0.323,45F0,196,3  
2018-Jan,GBR,58.188,0.297,45F0,0,0  
2018-Jan,GBR,58.473,0.646,45F0,354,4  
2018-Jan,GBR,59.003,1.210,47F1,101,10  
2018-Jan,GBR,58.134,0.097,45F0,86,3  
2018-Jan,GBR,58.104,0.316,45F0,271,3  
2018-Jan,GBR,58.166,0.173,45F0,254,4  
2018-Jun,NOR,58.423,1.605,45F1,89,0  
2018-Jun,NOR,58.390,1.688,45F1,109,0  
2018-Jun,NOR,58.448,1.571,45F1,68,0  
2018-Jun,GBR,56.347,2.167,41F2,243,1  
2018-Jun,NOR,58.448,1.615,45F1,102,0  
2018-Jun,NOR,58.478,1.596,45F1,127,0  
2018-Jun,NOR,58.374,1.543,45F1,164,0  
2018-Jun,NOR,58.423,1.389,45F1,121,1  
2018-Jun,NOR,58.382,1.580,45F1,47,0  
2018-Jun,NOR,58.435,1.715,45F1,304,0  
2018-Jun,NOR,58.365,1.714,45F1,75,0  
2018-Jun,NOR,58.423,1.584,45F1,50,0  
2018-Jun,NOR,58.384,1.627,45F1,90,0  
2018-Jun,NOR,58.408,1.568,45F1,10,0  
2018-Jun,NOR,58.420,1.667,45F1,66,0  
2018-Jun,NOR,58.451,1.580,45F1,29,0  
2018-Jun,NOR,58.426,1.610,45F1,38,1  
2018-Jun,NOR,58.392,1.697,45F1,55,0  
2018-Jun,NOR,58.375,1.546,45F1,6,0

2018-Jun,NOR,58.387,1.584,45F1,23,0  
2018-Jun,GBR,56.398,2.107,41F2,345,13  
2018-Jun,DEU,56.125,2.876,41F2,282,3  
2018-Jun,NOR,58.450,1.622,45F1,38,0  
2018-Jun,NOR,58.483,1.603,45F1,127,0  
2018-Jun,NOR,58.423,1.399,45F1,72,0  
2018-Jun,NOR,58.428,1.592,45F1,35,1  
2018-Jun,NOR,58.387,1.635,45F1,7,1  
2018-Jun,NOR,58.439,1.725,45F1,304,0  
2018-Jun,NOR,58.369,1.719,45F1,34,0  
2018-Jun,NOR,58.415,1.572,45F1,17,1  
2018-Jun,GBR,56.555,2.064,42F2,343,13  
2018-Jun,GBR,59.457,1.113,47F1,16,1  
2018-Jun,DEU,56.128,2.830,41F2,274,3  
2018-Jun,NOR,58.426,1.674,45F1,66,0  
2018-Jun,NOR,58.427,1.610,45F1,227,6  
2018-Jun,GBR,59.457,1.119,47F1,95,0  
2018-Jun,NOR,58.396,1.706,45F1,37,1  
2018-Jun,NOR,58.458,1.588,45F1,29,1  
2018-Jun,NOR,58.491,1.608,45F1,127,0  
2018-Jun,GBR,56.356,2.318,41F2,42,0  
2018-Jun,DEU,56.131,2.787,41F2,270,3  
2018-Jun,NOR,58.466,1.455,45F1,160,6  
2018-Jun,NOR,58.397,1.589,45F1,13,1  
2018-Jun,NOR,58.386,1.570,45F1,156,8  
2018-Jun,NOR,58.483,1.630,45F1,275,10  
2018-Jun,NOR,58.396,1.643,45F1,19,1  
2018-Jun,NOR,58.450,1.737,45F1,304,1  
2018-Jun,NOR,58.336,1.721,45F1,188,9  
2018-Jun,NOR,58.469,1.515,45F1,10,8  
2018-Jun,NOR,58.426,1.576,45F1,9,1  
2018-Jun,NOR,58.444,1.548,45F1,187,8  
2018-Jun,NOR,58.377,1.540,45F1,342,10  
2018-Jun,NOR,58.487,1.596,45F1,276,10  
2018-Jun,NOR,58.473,1.581,45F1,297,8  
2018-Jun,NOR,58.397,1.653,45F1,180,7  
2018-Jun,NOR,58.474,1.580,45F1,299,9  
2018-Jun,NOR,58.459,1.573,45F1,196,8  
2018-Jun,NOR,58.495,1.533,45F1,293,9  
2018-Jun,NOR,58.446,1.566,45F1,186,8  
2018-Jun,NOR,58.433,1.579,45F1,105,8  
2018-Jun,DEU,56.136,2.702,41F2,281,3  
2018-Jun,NOR,58.410,1.564,45F1,165,7  
2018-Jun,NOR,58.359,1.580,45F1,157,9  
2018-Jun,NOR,58.392,1.502,45F1,163,6  
2018-Jun,NOR,58.436,1.493,45F1,73,7  
2018-Jun,NOR,58.410,1.594,45F1,17,1  
2018-Jun,NOR,58.395,1.647,45F1,122,10  
2018-Jun,NOR,58.324,1.644,45F1,151,10  
2018-Jun,NOR,58.353,1.565,45F1,332,8  
2018-Jun,NOR,58.444,1.489,45F1,52,7  
2018-Jun,NOR,58.345,1.687,45F1,112,9  
2018-Jun,NOR,58.402,1.556,45F1,125,7  
2018-Jun,NOR,58.361,1.616,45F1,139,8  
2018-Jun,NOR,58.435,1.512,45F1,269,6  
2018-Jun,GBR,56.362,2.329,41F2,34,0  
2018-Jun,NOR,58.433,1.594,45F1,139,8  
2018-Jun,NOR,58.354,1.627,45F1,135,9  
2018-Jun,NOR,58.313,1.641,45F1,153,7  
2018-Jun,NOR,58.312,1.745,45F1,24,11  
2018-Jun,DEU,56.139,2.615,41F2,270,3  
2018-Jun,NOR,58.453,1.495,45F1,208,8  
2018-Jun,NOR,58.299,1.796,45F1,119,9  
2018-Jun,NOR,58.439,1.503,45F1,68,6

2018-Jun,GBR,58.433,1.486,45F1,165,0  
2018-Jun,NOR,58.338,1.868,45F1,342,11  
2018-Jun,NOR,58.329,1.439,45F1,138,3  
2018-Jun,NOR,58.448,1.497,45F1,342,0  
2018-Jun,NOR,58.347,1.612,45F1,273,9  
2018-Jun,NOR,58.382,1.570,45F1,322,9  
2018-Jun,NOR,58.429,1.773,45F1,332,10  
2018-Jun,NOR,58.432,1.810,45F1,318,9  
2018-Jun,NOR,58.456,1.534,45F1,355,7  
2018-Jun,NOR,58.353,1.699,45F1,338,8  
2018-Jun,NOR,58.469,1.534,45F1,51,8  
2018-Jun,DEU,56.143,2.564,41F2,89,5  
2018-Jun,NOR,58.398,1.635,45F1,281,10  
2018-Jun,NOR,58.390,1.447,45F1,21,7  
2018-Jun,NOR,58.477,1.530,45F1,272,9  
2018-Jun,NOR,58.476,1.497,45F1,8,10  
2018-Jun,NOR,58.491,1.577,45F1,2,10  
2018-Jun,NOR,58.458,1.534,45F1,146,10  
2018-Jun,NOR,58.438,1.610,45F1,312,11  
2018-Jun,NOR,58.239,1.868,45F1,228,8  
2018-Jun,NOR,58.451,1.607,45F1,30,10  
2018-Jun,NOR,58.466,1.540,45F1,40,1  
2018-Jun,NOR,58.451,1.562,45F1,298,7  
2018-Jun,NOR,58.472,1.510,45F1,185,8  
2018-Jun,GBR,56.367,2.346,41F2,52,0  
2018-Jun,DEU,56.140,2.658,41F2,106,3  
2018-Jun,NOR,58.492,1.537,45F1,10,10  
2018-Jun,NOR,58.396,1.615,45F1,157,8  
2018-Jun,NOR,58.390,1.553,45F1,140,9  
2018-Jun,NOR,58.399,1.395,45F1,218,6  
2018-May,GBR,58.387,0.890,45F0,249,8  
2018-May,DNK,56.344,2.880,41F2,319,5  
2018-May,GBR,58.306,1.077,45F1,68,9  
2018-May,GBR,58.326,1.132,45F1,232,8  
2018-May,GBR,56.715,2.053,42F2,29,0  
2018-May,GBR,56.302,2.358,41F2,8,0  
2018-May,GBR,58.376,1.479,45F1,264,3  
2018-May,GBR,58.289,0.374,45F0,0,0  
2018-May,GBR,58.417,1.344,45F1,208,3  
2018-May,DNK,56.402,2.790,41F2,327,4  
2018-May,DNK,56.518,2.963,42F2,278,2  
2018-May,GBR,58.394,1.454,45F1,0,0  
2018-May,GBR,58.318,0.537,45F0,65,8  
2018-May,NOR,59.470,1.967,47F1,198,10  
2018-May,GBR,58.381,0.834,45F0,247,6  
2018-May,GBR,58.324,0.629,45F0,245,8  
2018-May,GBR,58.434,0.664,45F0,245,8  
2018-May,GBR,58.418,1.308,45F1,103,0  
2018-May,GBR,58.422,1.461,45F1,15,3  
2018-May,DNK,59.277,1.175,47F1,113,13  
2018-May,GBR,58.400,1.266,45F1,316,7  
2018-May,GBR,58.417,1.303,45F1,0,0  
2018-May,GBR,58.435,1.540,45F1,67,9  
2018-May,GBR,58.297,0.391,45F0,262,9  
2018-May,DNK,56.463,2.722,41F2,327,4  
2018-May,GBR,58.442,1.568,45F1,66,8  
2018-May,DNK,59.237,1.381,47F1,109,13  
2018-May,GBR,58.208,0.680,45F0,236,8  
2018-May,GBR,56.732,2.064,42F2,40,0  
2018-May,GBR,58.445,1.432,45F1,244,3  
2018-May,DNK,56.517,2.932,42F2,63,2  
2018-May,GBR,58.417,1.303,45F1,0,0  
2018-May,NOR,59.355,1.812,47F1,214,9  
2018-May,GBR,56.322,2.364,41F2,5,0



2018-May, DNK, 59.198, 1.590, 47F1, 108, 13  
2018-May, GBR, 58.355, 1.292, 45F1, 97, 3  
2018-May, GBR, 58.459, 1.461, 45F1, 7, 3  
2018-May, GBR, 58.090, 0.267, 45F0, 38, 8  
2018-May, DNK, 56.524, 2.662, 42F2, 333, 4  
2018-May, GBR, 58.438, 1.456, 45F1, 162, 3  
2018-May, GBR, 58.471, 1.479, 45F1, 14, 4  
2018-May, NOR, 59.282, 1.712, 47F1, 0, 0  
2018-May, DNK, 59.162, 1.800, 47F1, 109, 13  
2018-May, GBR, 58.402, 0.998, 45F0, 69, 8  
2018-May, GBR, 58.283, 0.431, 45F0, 239, 8  
2018-May, NOR, 59.234, 1.651, 47F1, 213, 9  
2018-May, GBR, 58.238, 0.158, 45F0, 234, 8  
2018-May, GBR, 58.317, 0.223, 45F0, 246, 8  
2018-May, GBR, 58.450, 1.467, 45F1, 258, 0  
2018-May, DNK, 56.567, 2.629, 42F2, 153, 5  
2018-May, GBR, 58.411, 1.418, 45F1, 48, 2  
2018-May, GBR, 58.150, 0.196, 45F0, 246, 9  
2018-May, GBR, 59.049, 1.746, 47F1, 0, 0  
2018-May, GBR, 56.741, 2.071, 42F2, 88, 0  
2018-May, NOR, 59.112, 1.500, 47F1, 219, 9  
2018-May, GBR, 56.332, 2.368, 41F2, 339, 0  
2018-May, GBR, 58.473, 1.362, 45F1, 74, 3  
2018-May, GBR, 59.288, 1.091, 47F1, 351, 3  
2018-May, DNK, 59.424, 1.965, 47F1, 320, 3  
2018-May, GBR, 58.177, 0.012, 45F0, 253, 8  
2018-May, DNK, 56.488, 2.729, 41F2, 141, 2  
2018-May, GBR, 58.489, 1.483, 45F1, 359, 3  
2018-May, GBR, 58.489, 1.483, 45F1, 359, 3  
2018-May, GBR, 58.425, 1.309, 45F1, 30, 0  
2018-May, GBR, 58.429, 1.352, 45F1, 0, 0  
2018-May, GBR, 58.471, 1.466, 45F1, 6, 3  
2018-May, GBR, 56.332, 2.367, 41F2, 339, 0  
2018-May, GBR, 56.741, 2.075, 42F2, 177, 0  
2018-May, DNK, 59.420, 1.989, 47F1, 148, 3  
2018-May, GBR, 58.350, 1.114, 45F1, 57, 8  
2018-May, DNK, 56.453, 2.778, 41F2, 145, 2  
2018-May, GBR, 58.497, 1.401, 45F1, 0, 0  
2018-May, GBR, 59.354, 1.140, 47F1, 105, 3  
2018-May, GBR, 58.496, 1.482, 45F1, 219, 2  
2018-May, DNK, 56.417, 2.825, 41F2, 145, 2  
2018-May, GBR, 58.489, 1.467, 45F1, 205, 2  
2018-May, GBR, 58.432, 1.460, 45F1, 194, 2  
2018-May, GBR, 58.446, 1.456, 45F1, 162, 3  
2018-May, GBR, 58.446, 1.456, 45F1, 162, 3  
2018-May, GBR, 56.738, 2.055, 42F2, 172, 0  
2018-May, GBR, 56.332, 2.368, 41F2, 339, 0  
2018-May, GBR, 58.447, 1.388, 45F1, 22, 3  
2018-May, GBR, 58.200, 0.197, 45F0, 64, 8  
2018-May, DNK, 56.380, 2.875, 41F2, 138, 3  
2018-May, GBR, 58.475, 1.481, 45F1, 40, 1  
2018-May, GBR, 58.480, 1.477, 45F1, 0, 0  
2018-May, GBR, 58.477, 1.478, 45F1, 183, 3  
2018-May, GBR, 59.318, 1.346, 47F1, 128, 4  
2018-May, DNK, 56.496, 2.970, 41F2, 144, 3  
2018-May, GBR, 58.424, 1.462, 45F1, 0, 0  
2018-May, GBR, 58.332, 0.572, 45F0, 0, 0  
2018-May, GBR, 58.430, 1.459, 45F1, 0, 0  
2018-May, DNK, 56.371, 2.887, 41F2, 333, 4  
2018-May, GBR, 58.449, 1.470, 45F1, 0, 0  
2018-May, GBR, 58.403, 1.461, 45F1, 164, 2  
2018-May, GBR, 56.738, 2.053, 42F2, 350, 0  
2018-May, GBR, 58.389, 1.376, 45F1, 339, 3  
2018-May, GBR, 58.389, 1.500, 45F1, 354, 4

2018-May, GBR, 56.334, 2.372, 41F2, 37, 0  
2018-May, DNK, 56.408, 2.830, 41F2, 325, 3  
2018-May, GBR, 58.309, 0.696, 45F0, 73, 9  
2018-May, GBR, 58.481, 1.479, 45F1, 9, 3  
2018-May, GBR, 58.468, 0.288, 45F0, 0, 0  
2018-May, GBR, 56.336, 2.370, 41F2, 0, 0  
2018-May, GBR, 59.339, 1.473, 47F1, 11, 3  
2018-May, GBR, 58.495, 1.402, 45F1, 234, 3  
2018-May, GBR, 56.709, 2.037, 42F2, 0, 0  
2018-May, NOR, 58.479, 0.714, 45F0, 231, 3  
2018-May, GBR, 58.476, 0.918, 45F0, 0, 0  
2018-May, GBR, 58.451, 0.668, 45F0, 0, 0  
2018-May, DNK, 56.447, 2.785, 41F2, 331, 3  
2018-May, GBR, 58.492, 1.482, 45F1, 337, 3  
2018-May, GBR, 58.471, 1.472, 45F1, 0, 0  
2018-Jun, NOR, 58.454, 1.504, 45F1, 209, 7  
2018-Jun, NOR, 58.237, 1.675, 45F1, 33, 8  
2018-Jun, NOR, 58.467, 1.498, 45F1, 89, 4  
2018-Jun, NOR, 58.454, 1.534, 45F1, 156, 6  
2018-Jun, NOR, 58.423, 1.661, 45F1, 101, 0  
2018-Jun, DEU, 56.137, 2.746, 41F2, 89, 3  
2018-Jun, NOR, 58.479, 1.559, 45F1, 89, 6  
2018-Jun, NOR, 58.432, 1.582, 45F1, 283, 11  
2018-Jun, NOR, 58.332, 1.433, 45F1, 44, 0  
2018-Jun, NOR, 58.369, 1.608, 45F1, 123, 6  
2018-Jun, NOR, 58.366, 1.544, 45F1, 12, 6  
2018-Jun, NOR, 58.430, 1.659, 45F1, 99, 8  
2018-Jun, NOR, 58.375, 1.629, 45F1, 197, 10  
2018-Jun, GBR, 56.360, 2.351, 41F2, 200, 1  
2018-Jun, NOR, 58.487, 1.645, 45F1, 190, 12  
2018-Jun, DEU, 56.133, 2.837, 41F2, 104, 3  
2018-Jun, NOR, 58.421, 1.668, 45F1, 101, 0  
2018-Jun, NOR, 58.402, 1.619, 45F1, 99, 11  
2018-Jun, NOR, 58.335, 1.449, 45F1, 89, 1  
2018-Jun, NOR, 58.444, 1.605, 45F1, 189, 10  
2018-Jun, NOR, 58.440, 1.592, 45F1, 113, 9  
2018-Jun, NOR, 58.362, 1.619, 45F1, 161, 0  
2018-Jun, NOR, 58.315, 1.690, 45F1, 163, 8  
2018-Jun, NOR, 58.429, 1.536, 45F1, 164, 10  
2018-Jun, NOR, 58.479, 1.782, 45F1, 188, 10  
2018-Jun, NOR, 58.337, 1.766, 45F1, 64, 9  
2018-Jun, NOR, 58.409, 1.578, 45F1, 106, 9  
2018-Jun, NOR, 58.338, 1.625, 45F1, 79, 11  
2018-Jun, GBR, 58.078, 1.324, 45F1, 24, 13  
2018-Jun, NOR, 58.436, 1.981, 45F1, 86, 13  
2018-Jun, NOR, 58.332, 1.471, 45F1, 119, 1  
2018-Jun, DEU, 56.128, 2.920, 41F2, 118, 1  
2018-Jun, NOR, 58.420, 1.686, 45F1, 69, 11  
2018-Jun, NOR, 58.398, 1.782, 45F1, 157, 10  
2018-Jun, NOR, 58.424, 1.852, 45F1, 91, 14  
2018-Jun, NOR, 58.406, 1.926, 45F1, 96, 13  
2018-Jun, NOR, 58.334, 1.977, 45F1, 77, 11  
2018-Jun, NOR, 58.395, 1.804, 45F1, 127, 10  
2018-Jun, GBR, 56.344, 2.346, 41F2, 0, 0  
2018-Jun, NOR, 58.347, 1.677, 45F1, 104, 13  
2018-Jun, GBR, 58.168, 1.478, 45F1, 42, 11  
2018-Jun, NOR, 58.353, 1.883, 45F1, 94, 13  
2018-Jun, NOR, 58.360, 1.861, 45F1, 108, 11  
2018-Jun, DEU, 56.137, 2.858, 41F2, 288, 3  
2018-Jun, GBR, 56.340, 2.344, 41F2, 201, 1  
2018-Jun, DNK, 58.240, 1.981, 45F1, 198, 3  
2018-Jun, GBR, 58.268, 1.939, 45F1, 249, 10  
2018-Jun, NOR, 58.331, 1.504, 45F1, 334, 6  
2018-Jun, GBR, 58.231, 1.783, 45F1, 251, 10

2018-Jun,NOR,58.379,1.858,45F1,265,10  
2018-Jun,NOR,58.426,1.431,45F1,167,9  
2018-Jun,GBR,58.210,1.680,45F1,247,10  
2018-Jun,GBR,58.438,1.361,45F1,352,11  
2018-Jun,GBR,58.214,1.677,45F1,248,10  
2018-Jun,DNK,58.228,1.985,45F1,35,3  
2018-Jun,DEU,56.140,2.769,41F2,266,3  
2018-Jun,NOR,58.345,1.292,45F1,268,7  
2018-Jun,GBR,59.495,1.109,47F1,182,3  
2018-Jun,GBR,59.486,1.118,47F1,181,3  
2018-Jun,GBR,56.363,2.297,41F2,0,0  
2018-Jun,GBR,56.347,2.233,41F2,0,0  
2018-Jun,GBR,56.388,2.218,41F2,0,0  
2018-Jun,GBR,56.389,2.226,41F2,0,0  
2018-Jun,NOR,58.411,1.548,45F1,292,10  
2018-Jun,NOR,58.305,1.383,45F1,254,8  
2018-Jun,GBR,56.313,2.333,41F2,211,1  
2018-Jun,DEU,56.143,2.677,41F2,268,3  
2018-Jun,NOR,58.445,1.336,45F1,18,7  
2018-Jun,NOR,58.411,1.401,45F1,16,8  
2018-Jun,GBR,58.089,1.090,45F1,250,10  
2018-Jun,DEU,56.146,2.588,41F2,272,3  
2018-Jun,GBR,58.092,1.088,45F1,249,10  
2018-Jun,NOR,58.482,1.695,45F1,260,11  
2018-Jun,NOR,58.490,1.465,45F1,128,7  
2018-Jun,NOR,58.381,1.497,45F1,151,7  
2018-Jun,GBR,56.294,2.320,41F2,217,0  
2018-Jun,DNK,59.033,1.923,47F1,66,1  
2018-Jun,DEU,56.149,2.600,41F2,103,3  
2018-Jun,NOR,58.470,1.535,45F1,11,10  
2018-Jun,NOR,58.399,1.435,45F1,305,1  
2018-Jun,GBR,58.003,0.659,45F0,0,0  
2018-Jun,NOR,58.374,1.570,45F1,174,10  
2018-Jun,NOR,58.408,1.457,45F1,343,7  
2018-Jun,DEU,56.146,2.693,41F2,89,3  
2018-Jun,NOR,58.380,1.608,45F1,145,10  
2018-Jun,NLD,56.270,2.978,41F2,333,3  
2018-Jun,NOR,58.326,1.346,45F1,247,7  
2018-Jun,NOR,58.222,1.699,45F1,125,10  
2018-Jun,NOR,58.408,1.415,45F1,93,0  
2018-Jun,GBR,56.292,2.317,41F2,342,0  
2018-Jun,DEU,56.145,2.785,41F2,94,3  
2018-Jun,NOR,58.496,1.680,45F1,337,10  
2018-Jun,NLD,56.290,2.907,41F2,271,4  
2018-Jun,NOR,58.296,1.377,45F1,60,8  
2018-Jun,NOR,58.374,1.657,45F1,319,11  
2018-Jun,NOR,58.411,1.415,45F1,93,0  
2018-Jun,DEU,56.140,2.875,41F2,92,3  
2018-Jun,NOR,58.350,1.598,45F1,62,8  
2018-Jun,NOR,58.451,1.666,45F1,92,10  
2018-Jun,NOR,58.416,1.502,45F1,81,8  
2018-Jun,DEU,56.137,2.931,41F2,193,0  
2018-Jun,NOR,58.405,1.821,45F1,63,8  
2018-Jun,NOR,58.432,1.980,45F1,95,10  
2018-Jun,NOR,58.440,1.778,45F1,81,9  
2018-Jun,DNK,58.021,1.957,45F1,348,10  
2018-Jun,NLD,56.289,2.709,41F2,267,3  
2018-Jun,GBR,56.306,2.323,41F2,354,5  
2018-Jun,DNK,58.186,1.875,45F1,344,11  
2018-Jun,GBR,58.023,0.758,45F0,0,0  
2018-Jun,DEU,56.148,2.712,41F2,270,3  
2018-Jun,DNK,58.350,1.790,45F1,345,10  
2018-Jun,GBR,56.359,2.280,41F2,187,1  
2018-Jun,GBR,58.061,0.289,45F0,67,10

2018-May, GBR, 56.713, 2.034, 42F2, 352, 0  
2018-May, GBR, 58.487, 1.481, 45F1, 17, 3  
2018-May, GBR, 58.476, 1.401, 45F1, 353, 3  
2018-May, NOR, 58.445, 0.678, 45F0, 183, 9  
2018-May, GBR, 58.474, 1.464, 45F1, 349, 4  
2018-May, GBR, 56.342, 2.363, 41F2, 323, 0  
2018-May, GBR, 58.421, 1.040, 45F1, 0, 0  
2018-May, GBR, 59.069, 1.202, 47F1, 41, 10  
2018-May, GBR, 59.060, 1.192, 47F1, 41, 11  
2018-May, DNK, 56.481, 2.732, 41F2, 321, 3  
2018-May, GBR, 58.473, 1.297, 45F1, 204, 3  
2018-May, GBR, 58.426, 1.051, 45F1, 30, 3  
2018-May, GBR, 59.031, 1.530, 47F1, 0, 0  
2018-May, GBR, 58.435, 0.723, 45F0, 0, 0  
2018-May, GBR, 58.454, 0.677, 45F0, 0, 0  
2018-May, GBR, 58.479, 0.823, 45F0, 0, 0  
2018-May, GBR, 59.437, 1.387, 47F1, 300, 3  
2018-May, NOR, 58.299, 0.685, 45F0, 162, 8  
2018-May, GBR, 59.445, 1.367, 47F1, 0, 0  
2018-May, DNK, 56.518, 2.681, 42F2, 325, 3  
2018-May, GBR, 58.424, 1.407, 45F1, 200, 2  
2018-May, GBR, 56.731, 2.024, 42F2, 318, 0  
2018-May, NOR, 58.161, 0.772, 45F0, 157, 9  
2018-May, NOR, 59.186, 1.018, 47F1, 193, 3  
2018-May, DNK, 56.241, 2.883, 41F2, 271, 9  
2018-May, GBR, 56.358, 2.348, 41F2, 330, 0  
2018-May, GBR, 59.309, 1.663, 47F1, 29, 10  
2018-May, GBR, 58.476, 1.478, 45F1, 198, 3  
2018-May, GBR, 59.303, 1.658, 47F1, 32, 10  
2018-May, GBR, 58.423, 1.389, 45F1, 116, 3  
2018-May, DNK, 56.552, 2.625, 42F2, 326, 3  
2018-May, GBR, 58.484, 1.396, 45F1, 189, 3  
2018-May, GBR, 58.464, 1.184, 45F1, 68, 2  
2018-May, DNK, 56.243, 2.744, 41F2, 272, 9  
2018-May, GBR, 58.479, 1.465, 45F1, 210, 3  
2018-May, GBR, 58.448, 1.451, 45F1, 192, 3  
2018-May, NOR, 59.162, 1.014, 47F1, 206, 1  
2018-May, GBR, 59.372, 1.762, 47F1, 44, 10  
2018-May, GBR, 58.423, 1.480, 45F1, 176, 3  
2018-May, GBR, 59.369, 1.760, 47F1, 45, 10  
2018-May, DNK, 56.237, 2.604, 41F2, 260, 9  
2018-May, GBR, 58.485, 1.414, 45F1, 356, 3  
2018-May, NOR, 58.015, 0.821, 45F0, 153, 9  
2018-May, GBR, 58.438, 1.456, 45F1, 356, 1  
2018-May, DNK, 56.551, 2.633, 42F2, 142, 3  
2018-May, GBR, 58.406, 1.401, 45F1, 3, 3  
2018-May, DNK, 56.222, 2.467, 41F2, 260, 9  
2018-May, GBR, 59.476, 1.958, 47F1, 44, 10  
2018-May, GBR, 59.491, 1.994, 47F1, 41, 11  
2018-May, NOR, 59.152, 1.070, 47F1, 60, 8  
2018-May, GBR, 56.748, 2.012, 42F2, 330, 0  
2018-May, DNK, 56.209, 2.330, 41F2, 261, 9  
2018-May, GBR, 56.375, 2.333, 41F2, 336, 1  
2018-May, DNK, 56.512, 2.670, 42F2, 152, 2  
2018-May, GBR, 58.498, 1.315, 45F1, 312, 3  
2018-May, GBR, 58.417, 1.397, 45F1, 186, 3  
2018-May, GBR, 58.432, 1.331, 45F1, 286, 3  
2018-May, GBR, 58.465, 1.427, 45F1, 212, 2  
2018-May, DNK, 56.200, 2.193, 41F2, 268, 9  
2018-May, GBR, 59.439, 1.386, 47F1, 150, 3  
2018-May, GBR, 58.480, 1.428, 45F1, 332, 3  
2018-May, NOR, 59.195, 1.062, 47F1, 11, 2  
2018-May, GBR, 58.492, 1.457, 45F1, 12, 3  
2018-May, DNK, 56.194, 2.052, 41F2, 266, 9

2018-May, DNK, 56.506, 2.615, 42F2, 328, 3  
2018-May, NOR, 59.231, 1.102, 47F1, 42, 10  
2018-May, GBR, 56.733, 2.050, 42F2, 314, 0  
2018-May, GBR, 56.391, 2.319, 41F2, 332, 1  
2018-May, GBR, 58.459, 1.417, 45F1, 10, 3  
2018-May, GBR, 58.485, 1.340, 45F1, 101, 3  
2018-May, DNK, 56.548, 2.583, 42F2, 345, 2  
2018-May, GBR, 58.495, 1.332, 45F1, 258, 3  
2018-May, NOR, 59.341, 1.318, 47F1, 44, 9  
2018-May, GBR, 59.340, 1.476, 47F1, 181, 4  
2018-May, DNK, 56.593, 2.568, 42F2, 349, 3  
2018-May, DNK, 56.652, 2.770, 42F2, 272, 1  
2018-May, DNK, 56.652, 2.763, 42F2, 253, 4  
2018-May, DNK, 56.649, 2.750, 42F2, 270, 1  
2018-May, DNK, 56.652, 2.766, 42F2, 260, 0  
2018-May, GBR, 58.498, 1.463, 45F1, 183, 3  
2018-May, NOR, 59.453, 1.528, 47F1, 36, 10  
2018-May, DNK, 56.654, 2.762, 42F2, 215, 3  
2018-May, GBR, 56.743, 2.038, 42F2, 323, 0  
2018-May, GBR, 56.296, 2.370, 41F2, 5, 1  
2018-May, GBR, 58.420, 1.473, 45F1, 162, 3  
2018-May, GBR, 58.450, 1.432, 45F1, 175, 3  
2018-May, DNK, 56.637, 2.561, 42F2, 357, 3  
2018-May, GBR, 58.469, 1.474, 45F1, 197, 2  
2018-May, GBR, 58.459, 1.374, 45F1, 208, 3  
2018-May, GBR, 58.449, 1.153, 45F1, 227, 9  
2018-May, DNK, 56.655, 2.754, 42F2, 323, 0  
2018-May, GBR, 59.353, 1.384, 47F1, 46, 0  
2018-May, DNK, 56.662, 2.544, 42F2, 48, 0  
2018-May, GBR, 58.492, 1.159, 45F1, 242, 4  
2018-May, DNK, 56.661, 2.748, 42F2, 336, 1  
2018-May, GBR, 56.754, 2.031, 42F2, 175, 4  
2018-May, GBR, 58.416, 1.455, 45F1, 190, 3  
2018-May, GBR, 58.467, 1.444, 45F1, 176, 3  
2018-May, GBR, 56.307, 2.357, 41F2, 331, 1  
2018-May, DNK, 56.670, 2.516, 42F2, 11, 1  
2018-May, GBR, 58.357, 1.539, 45F1, 12, 0  
2018-May, GBR, 58.410, 1.391, 45F1, 289, 3  
2018-May, GBR, 58.410, 1.391, 45F1, 289, 3  
2018-May, GBR, 59.481, 1.602, 47F1, 228, 10  
2018-May, GBR, 58.445, 1.334, 45F1, 109, 3  
2018-May, GBR, 58.488, 1.463, 45F1, 331, 6  
2018-May, GBR, 58.337, 0.664, 45F0, 247, 8  
2018-May, GBR, 59.314, 1.468, 47F1, 60, 4  
2018-May, DNK, 56.667, 2.745, 42F2, 7, 1  
2018-May, GBR, 59.386, 1.446, 47F1, 227, 10  
2018-May, DNK, 56.680, 2.515, 42F2, 4, 1  
2018-May, GBR, 58.367, 0.793, 45F0, 233, 7  
2018-May, DNK, 56.677, 2.745, 42F2, 2, 1  
2018-Jun, NLD, 56.240, 2.512, 41F2, 51, 2  
2018-Jun, DEU, 56.149, 2.619, 41F2, 273, 3  
2018-Jun, DNK, 58.192, 1.985, 45F1, 264, 3  
2018-Jun, GBR, 58.145, 0.565, 45F0, 60, 10  
2018-Jun, GBR, 58.145, 0.565, 45F0, 60, 10  
2018-Jun, GBR, 58.145, 0.565, 45F0, 60, 10  
2018-Jun, DEU, 56.146, 2.536, 41F2, 225, 3  
2018-Jun, GBR, 56.318, 2.252, 41F2, 341, 2  
2018-Jun, DNK, 58.232, 1.963, 45F1, 25, 3  
2018-Jun, GBR, 58.205, 0.834, 45F0, 61, 10  
2018-Jun, DEU, 56.151, 2.587, 41F2, 93, 3  
2018-Jun, NLD, 56.277, 2.633, 41F2, 53, 3  
2018-Jun, GBR, 58.425, 1.271, 45F1, 169, 3  
2018-Jun, GBR, 58.292, 1.093, 45F1, 60, 10  
2018-Jun, DEU, 56.149, 2.674, 41F2, 88, 3

2018-Jun,GBR,58.004,0.785,45F0,72,6  
2018-Jun,GBR,56.373,2.269,41F2,14,2  
2018-Jun,GBR,58.353,1.360,45F1,71,8  
2018-Jun,NLD,56.292,2.822,41F2,82,4  
2018-Jun,DEU,56.149,2.765,41F2,83,3  
2018-Jun,GBR,58.343,1.301,45F1,114,3  
2018-Jun,GBR,58.365,1.276,45F1,0,0  
2018-Jun,GBR,58.354,1.281,45F1,0,0  
2018-Jun,GBR,58.343,1.305,45F1,99,3  
2018-Jun,GBR,58.402,1.515,45F1,58,10  
2018-Jun,DEU,56.088,2.767,41F2,314,3  
2018-Jun,DEU,56.145,2.857,41F2,97,3  
2018-Jun,GBR,58.023,0.937,45F0,86,3  
2018-Jun,GBR,58.022,0.964,45F0,62,3  
2018-Jun,GBR,58.472,1.771,45F1,57,9  
2018-Jun,GBR,56.424,2.290,41F2,278,1  
2018-Jun,GBR,58.493,1.882,45F1,64,10  
2018-Jun,NLD,56.286,2.951,41F2,268,10  
2018-Jun,GBR,58.292,1.406,45F1,169,3  
2018-Jun,DEU,56.142,2.940,41F2,132,1  
2018-Jun,DEU,56.122,2.686,41F2,321,2  
2018-Jun,DEU,56.146,2.637,41F2,305,3  
2018-Jun,GBR,58.041,1.111,45F1,117,3  
2018-Jun,DEU,56.139,2.943,41F2,122,1  
2018-Jun,GBR,58.033,1.139,45F1,123,2  
2018-Jun,GBR,56.423,2.264,41F2,337,1  
2018-Jun,NLD,56.287,2.726,41F2,272,4  
2018-Jun,FRA,56.273,2.850,41F2,331,14  
2018-Jun,DEU,56.140,2.947,41F2,358,2  
2018-Jun,DNK,59.021,1.695,47F1,358,3  
2018-Jun,GBR,58.176,1.423,45F1,193,3  
2018-Jun,GBR,58.202,1.413,45F1,143,3  
2018-Jun,GBR,58.191,1.421,45F1,0,0  
2018-Jun,DEU,56.170,2.603,41F2,206,4  
2018-Jun,FRA,56.478,2.649,41F2,311,6  
2018-Jun,GBR,58.013,1.159,45F1,0,0  
2018-Jun,DEU,56.146,2.900,41F2,288,3  
2018-Jun,DNK,59.073,1.685,47F1,346,4  
2018-Jun,GBR,56.420,2.244,41F2,213,0  
2018-Jun,FRA,56.679,2.459,42F2,333,12  
2018-Jun,NLD,56.250,2.551,41F2,236,3  
2018-Jun,DEU,56.149,2.809,41F2,268,4  
2018-Jun,DNK,59.093,1.665,47F1,350,2  
2018-Jun,GBR,58.107,1.424,45F1,204,3  
2018-Jun,GBR,59.004,1.985,47F1,359,1  
2018-Jun,DEU,56.164,2.605,41F2,178,2  
2018-Jun,FRA,56.878,2.278,42F2,316,13  
2018-Jun,DEU,56.152,2.716,41F2,283,3  
2018-Jun,DNK,59.152,1.643,47F1,3,3  
2018-Jun,GBR,59.494,1.097,47F1,214,1  
2018-Jun,GBR,59.484,1.109,47F1,143,3  
2018-Jun,GBR,56.403,2.226,41F2,0,0  
2018-Jun,GBR,56.399,2.223,41F2,212,0  
2018-Jun,NLD,56.274,2.567,41F2,60,3  
2018-Jun,DEU,56.155,2.620,41F2,263,4  
2018-Jun,DNK,59.201,1.659,47F1,18,3  
2018-Jun,GBR,58.049,1.318,45F1,295,3  
2018-Jun,GBR,59.021,1.961,47F1,358,0  
2018-Jun,DEU,56.106,2.616,41F2,164,4  
2018-Jun,DEU,56.152,2.581,41F2,74,4  
2018-Jun,DNK,59.247,1.685,47F1,20,3  
2018-Jun,GBR,56.365,2.191,41F2,220,1  
2018-Jun,GBR,59.036,1.982,47F1,144,9  
2018-Jun,GBR,59.032,1.988,47F1,0,0

2018-Jun, DEU, 56.158, 2.665, 41F2, 103, 3  
2018-Jun, DNK, 59.295, 1.713, 47F1, 8, 3  
2018-Jun, GBR, 58.105, 1.182, 45F1, 307, 3  
2018-Jun, DEU, 56.072, 2.733, 41F2, 112, 3  
2018-Jun, DEU, 56.152, 2.753, 41F2, 114, 4  
2018-Jun, DNK, 59.347, 1.737, 47F1, 12, 4  
2018-Jun, GBR, 56.333, 2.152, 41F2, 213, 1  
2018-Jun, GBR, 59.052, 1.992, 47F1, 337, 2  
2018-Jun, DEU, 56.151, 2.841, 41F2, 89, 3  
2018-Jun, DNK, 59.401, 1.762, 47F1, 19, 3  
2018-Jun, GBR, 58.191, 1.194, 45F1, 8, 3  
2018-Jun, DEU, 56.063, 2.806, 41F2, 352, 5  
2018-Jun, FRA, 58.063, 1.510, 45F1, 335, 14  
2018-Jun, DEU, 56.151, 2.931, 41F2, 138, 3  
2018-Jun, DNK, 59.432, 1.772, 47F1, 44, 4  
2018-Jun, NLD, 56.037, 2.821, 41F2, 52, 4  
2018-Jun, GBR, 56.339, 2.176, 41F2, 80, 3  
2018-Jun, FRA, 58.268, 1.340, 45F1, 337, 13  
2018-Jun, DNK, 59.490, 1.802, 47F1, 8, 2  
2018-Jun, DEU, 56.152, 2.876, 41F2, 250, 3  
2018-Jun, GBR, 58.285, 1.192, 45F1, 357, 3  
2018-Jun, DEU, 56.076, 2.653, 41F2, 256, 3  
2018-Jun, FRA, 58.457, 1.159, 45F1, 345, 13  
2018-Jun, DEU, 56.155, 2.789, 41F2, 260, 3  
2018-Jun, GBR, 56.391, 2.317, 41F2, 7, 3  
2018-Jun, NLD, 56.116, 2.994, 41F2, 43, 2  
2018-Jun, GBR, 58.368, 1.110, 45F1, 313, 3  
2018-Jun, DEU, 56.159, 2.701, 41F2, 283, 4  
2018-Jun, DEU, 56.139, 2.596, 41F2, 7, 2  
2018-Jun, NOR, 58.292, 1.849, 45F1, 0, 10  
2018-Jun, DEU, 56.164, 2.611, 41F2, 272, 2  
2018-Jun, NLD, 56.088, 2.935, 41F2, 224, 3  
2018-Jun, NOR, 58.349, 1.832, 45F1, 345, 1  
2018-Jun, GBR, 56.412, 2.298, 41F2, 304, 0  
2018-May, GBR, 58.284, 0.286, 45F0, 53, 7  
2018-May, GBR, 58.464, 1.390, 45F1, 356, 3  
2018-May, GBR, 58.391, 1.444, 45F1, 192, 3  
2018-May, GBR, 56.323, 2.348, 41F2, 348, 1  
2018-May, GBR, 56.727, 2.050, 42F2, 6, 1  
2018-May, DNK, 56.691, 2.513, 42F2, 2, 1  
2018-May, GBR, 58.269, 1.621, 45F1, 0, 0  
2018-May, GBR, 58.403, 1.413, 45F1, 17, 0  
2018-May, GBR, 58.265, 1.611, 45F1, 0, 0  
2018-May, GBR, 58.410, 1.479, 45F1, 352, 0  
2018-May, GBR, 59.238, 1.181, 47F1, 217, 10  
2018-May, GBR, 58.410, 1.479, 45F1, 352, 0  
2018-May, GBR, 58.175, 0.451, 45F0, 73, 9  
2018-May, GBR, 58.218, 0.186, 45F0, 243, 8  
2018-May, GBR, 59.420, 1.500, 47F1, 357, 3  
2018-May, DNK, 56.689, 2.745, 42F2, 357, 1  
2018-May, GBR, 59.148, 1.013, 47F1, 216, 10  
2018-May, GBR, 58.494, 1.491, 45F1, 355, 0  
2018-May, DNK, 56.697, 2.512, 42F2, 160, 5  
2018-May, GBR, 58.230, 0.385, 45F0, 235, 8  
2018-May, GBR, 58.390, 0.715, 45F0, 71, 8  
2018-May, GBR, 56.732, 2.048, 42F2, 188, 3  
2018-May, DNK, 56.698, 2.741, 42F2, 342, 0  
2018-May, GBR, 59.246, 1.468, 47F1, 58, 10  
2018-May, GBR, 58.448, 1.396, 45F1, 11, 3  
2018-May, NOR, 58.250, 0.017, 45F0, 33, 10  
2018-May, GBR, 56.341, 2.336, 41F2, 309, 1  
2018-May, GBR, 59.255, 1.486, 47F1, 62, 10  
2018-May, GBR, 58.409, 1.408, 45F1, 175, 3  
2018-May, DNK, 56.624, 2.557, 42F2, 161, 4

2018-May, GBR, 58.407, 1.470, 45F1, 346, 0  
2018-May, GBR, 58.332, 1.516, 45F1, 326, 3  
2018-May, GBR, 58.277, 0.948, 45F0, 68, 9  
2018-May, GBR, 58.478, 1.469, 45F1, 279, 0  
2018-May, GBR, 58.425, 1.463, 45F1, 318, 1  
2018-May, DNK, 56.707, 2.737, 42F2, 335, 0  
2018-May, NOR, 58.362, 0.267, 45F0, 60, 10  
2018-May, GBR, 58.467, 1.473, 45F1, 206, 8  
2018-May, DNK, 56.564, 2.591, 42F2, 164, 3  
2018-May, GBR, 58.484, 1.142, 45F1, 66, 8  
2018-May, NOR, 58.472, 0.523, 45F0, 42, 11  
2018-May, DNK, 56.664, 2.810, 42F2, 89, 1  
2018-May, GBR, 56.734, 2.037, 42F2, 290, 0  
2018-May, GBR, 59.472, 1.962, 47F1, 52, 10  
2018-May, GBR, 56.356, 2.315, 41F2, 336, 1  
2018-May, GBR, 59.480, 1.994, 47F1, 47, 10  
2018-May, GBR, 58.485, 1.465, 45F1, 358, 3  
2018-May, GBR, 59.448, 1.434, 47F1, 163, 3  
2018-May, DNK, 56.659, 2.899, 42F2, 95, 3  
2018-May, DNK, 59.122, 1.985, 47F1, 244, 11  
2018-May, DNK, 56.490, 2.688, 41F2, 140, 3  
2018-May, GBR, 58.438, 0.652, 45F0, 122, 3  
2018-May, DNK, 59.325, 1.935, 47F1, 2, 3  
2018-May, GBR, 58.467, 1.472, 45F1, 22, 3  
2018-May, GBR, 58.441, 0.526, 45F0, 344, 2  
2018-May, GBR, 58.427, 0.938, 45F0, 37, 3  
2018-May, GBR, 59.467, 1.248, 47F1, 162, 3  
2018-May, GBR, 58.461, 1.242, 45F1, 2, 3  
2018-May, DNK, 59.386, 1.967, 47F1, 11, 3  
2018-May, GBR, 58.468, 1.113, 45F1, 76, 3  
2018-May, GBR, 58.228, 0.466, 45F0, 76, 8  
2018-May, GBR, 59.472, 1.118, 47F1, 205, 2  
2018-May, GBR, 58.470, 1.154, 45F1, 250, 3  
2018-May, GBR, 58.445, 0.678, 45F0, 29, 3  
2018-May, GBR, 59.478, 1.109, 47F1, 11, 5  
2018-May, DNK, 56.526, 2.682, 42F2, 144, 3  
2018-May, GBR, 58.490, 1.485, 45F1, 19, 3  
2018-May, GBR, 58.221, 0.694, 45F0, 56, 7  
2018-May, GBR, 58.413, 1.352, 45F1, 26, 3  
2018-May, GBR, 58.459, 1.464, 45F1, 350, 3  
2018-May, GBR, 58.476, 1.485, 45F1, 3, 3  
2018-May, GBR, 58.425, 1.309, 45F1, 30, 0  
2018-May, GBR, 58.459, 1.467, 45F1, 19, 2  
2018-May, GBR, 58.453, 1.461, 45F1, 7, 3  
2018-May, GBR, 58.420, 1.423, 45F1, 1, 3  
2018-May, DNK, 56.524, 2.636, 42F2, 135, 3  
2018-May, GBR, 58.413, 1.452, 45F1, 6, 2  
2018-May, GBR, 58.446, 1.434, 45F1, 271, 1  
2018-May, GBR, 58.362, 1.384, 45F1, 38, 2  
2018-May, DEU, 56.621, 2.189, 42F2, 123, 12  
2018-May, DEU, 56.508, 2.488, 42F2, 118, 12  
2018-May, GBR, 56.743, 2.020, 42F2, 315, 0  
2018-May, DNK, 56.654, 2.987, 42F2, 92, 3  
2018-May, DNK, 59.049, 1.675, 47F1, 248, 11  
2018-May, GBR, 56.367, 2.288, 41F2, 324, 1  
2018-May, DNK, 56.454, 2.737, 41F2, 141, 3  
2018-May, GBR, 58.441, 1.440, 45F1, 20, 3  
2018-May, DEU, 56.386, 2.774, 41F2, 124, 12  
2018-May, GBR, 59.342, 1.487, 47F1, 186, 3  
2018-May, DNK, 59.009, 1.459, 47F1, 277, 3  
2018-May, DNK, 56.423, 2.789, 41F2, 153, 3  
2018-May, GBR, 58.458, 1.390, 45F1, 185, 2  
2018-May, GBR, 56.721, 2.009, 42F2, 342, 0  
2018-May, DNK, 59.014, 1.358, 47F1, 279, 3



2018-May, GBR, 56.381, 2.265, 41F2, 347, 0  
2018-May, GBR, 58.495, 1.420, 45F1, 0, 0  
2018-May, GBR, 58.340, 1.057, 45F1, 0, 0  
2018-May, GBR, 58.489, 1.449, 45F1, 0, 0  
2018-May, GBR, 58.493, 1.468, 45F1, 0, 0  
2018-May, DNK, 56.381, 2.825, 41F2, 147, 3  
2018-May, GBR, 58.491, 1.464, 45F1, 194, 3  
2018-May, DNK, 59.018, 1.258, 47F1, 289, 4  
2018-May, NOR, 59.070, 1.709, 47F1, 38, 10  
2018-May, GBR, 59.307, 1.377, 47F1, 342, 3  
2018-May, GBR, 58.470, 1.438, 45F1, 0, 0  
2018-May, GBR, 58.467, 1.430, 45F1, 0, 0  
2018-May, DNK, 56.372, 2.830, 41F2, 303, 2  
2018-May, GBR, 58.487, 1.394, 45F1, 344, 3  
2018-May, DNK, 59.012, 1.161, 47F1, 239, 3  
2018-May, GBR, 56.728, 2.051, 42F2, 306, 0  
2018-May, NOR, 59.185, 1.961, 47F1, 50, 10  
2018-May, GBR, 58.444, 1.428, 45F1, 251, 3  
2018-May, GBR, 56.339, 2.297, 41F2, 143, 4  
2018-Jan, GBR, 58.066, 0.218, 45F0, 250, 4  
2018-Jan, GBR, 58.138, 0.038, 45F0, 251, 3  
2018-Jan, GBR, 58.046, 0.055, 45F0, 253, 3  
2018-Jan, GBR, 58.266, 0.057, 45F0, 0, 0  
2018-Jan, GBR, 58.152, 0.033, 45F0, 0, 0  
2018-Jan, GBR, 58.198, 0.316, 45F0, 0, 0  
2018-Jan, GBR, 58.460, 0.576, 45F0, 138, 3  
2018-Jan, GBR, 58.395, 0.659, 45F0, 128, 4  
2018-Jan, GBR, 59.248, 1.964, 47F1, 0, 0  
2018-Jan, GBR, 58.346, 0.585, 45F0, 0, 0  
2018-Jan, GBR, 58.446, 0.699, 45F0, 30, 4  
2018-Jan, GBR, 58.051, 0.929, 45F0, 0, 0  
2018-Jan, GBR, 58.126, 0.864, 45F0, 0, 0  
2018-Jan, GBR, 58.153, 0.836, 45F0, 320, 7  
2018-Jan, GBR, 58.226, 0.827, 45F0, 350, 7  
2018-Jan, GBR, 58.194, 0.845, 45F0, 343, 6  
2018-Jan, GBR, 58.216, 0.832, 45F0, 0, 0  
2018-Jan, GBR, 58.116, 0.860, 45F0, 341, 6  
2018-Jan, GBR, 58.410, 0.721, 45F0, 354, 5  
2018-Jan, GBR, 58.111, 1.621, 45F1, 287, 13  
2018-Jan, GBR, 58.360, 0.636, 45F0, 289, 9  
2018-Jan, GBR, 58.238, 0.682, 45F0, 359, 7  
2018-Jan, GBR, 58.103, 0.816, 45F0, 275, 13  
2018-Jan, GBR, 58.431, 0.715, 45F0, 159, 0  
2018-Jan, GBR, 58.364, 0.485, 45F0, 335, 4  
2018-Jan, GBR, 58.097, 0.010, 45F0, 270, 13  
2018-Jan, GBR, 58.343, 0.690, 45F0, 176, 3  
2018-Jan, GBR, 58.493, 0.300, 45F0, 310, 4  
2018-Jan, GBR, 58.250, 0.615, 45F0, 217, 5  
2018-Jan, GBR, 58.019, 1.579, 45F1, 226, 9  
2018-Jan, GBR, 58.151, 0.582, 45F0, 179, 4  
2018-Jan, GBR, 58.053, 0.545, 45F0, 162, 4  
2018-Jan, GBR, 58.158, 0.531, 45F0, 353, 8  
2018-Jan, GBR, 58.364, 0.549, 45F0, 1, 6  
2018-Jan, GBR, 58.445, 0.626, 45F0, 36, 3  
2018-Jan, GBR, 58.012, 1.738, 45F1, 40, 8  
2018-Jan, GBR, 58.045, 1.802, 45F1, 49, 9  
2018-Jan, GBR, 58.061, 1.824, 45F1, 48, 9  
2018-Jan, GBR, 58.059, 1.827, 45F1, 45, 9  
2018-Jan, GBR, 58.072, 1.313, 45F1, 11, 9  
2018-Jan, GBR, 58.132, 1.367, 45F1, 8, 9  
2018-Jan, GBR, 58.358, 1.483, 45F1, 20, 10  
2018-Jan, GBR, 58.498, 0.522, 45F0, 86, 1  
2018-Jan, GBR, 58.418, 1.538, 45F1, 6, 9  
2018-Jan, GBR, 59.297, 1.870, 47F1, 294, 11

2018-Jan,GBR,59.335,1.731,47F1,295,13  
2018-Jan,GBR,59.113,1.483,47F1,51,10  
2018-Jan,NOR,59.000,1.933,47F1,283,7  
2018-Jan,GBR,59.235,1.488,47F1,357,4  
2018-Jan,NOR,59.026,1.706,47F1,282,6  
2018-Jan,GBR,59.316,1.407,47F1,298,5  
2018-Jan,NOR,59.051,1.485,47F1,284,7  
2018-Jan,GBR,59.316,1.407,47F1,298,5  
2018-Jan,NOR,59.076,1.260,47F1,283,6  
2018-Jan,GBR,59.160,1.004,47F1,307,4  
2018-Jan,NOR,59.100,1.052,47F1,273,5  
2018-Jan,GBR,59.409,1.308,47F1,351,3  
2018-Jan,GBR,59.194,1.008,47F1,287,3  
2018-Jan,DNK,59.301,1.118,47F1,134,9  
2018-Jan,GBR,59.262,1.001,47F1,330,3  
2018-Jan,GBR,58.491,0.495,45F0,169,7  
2018-Jan,DNK,59.220,1.379,47F1,124,10  
2018-Jan,GBR,59.291,1.011,47F1,353,3  
2018-Jan,DNK,59.076,1.929,47F1,119,9  
2018-Jan,GBR,59.480,1.406,47F1,83,4  
2018-Jan,DNK,59.148,1.653,47F1,107,9  
2018-Jan,GBR,59.358,1.030,47F1,73,3  
2018-Jan,GBR,58.282,0.558,45F0,160,7  
2018-Jan,GBR,59.352,1.006,47F1,12,3  
2018-Jan,GBR,59.292,1.036,47F1,138,4  
2018-Jan,GBR,59.260,1.032,47F1,165,4  
2018-Jan,GBR,59.449,1.526,47F1,318,3  
2018-Jan,GBR,58.086,0.629,45F0,159,5  
2018-Jan,GBR,59.192,1.066,47F1,169,4  
2018-Jan,GBR,59.161,1.068,47F1,186,4  
2018-Jan,GBR,59.096,1.082,47F1,158,3  
2018-Jan,GBR,59.487,1.305,47F1,169,3  
2018-Jan,GBR,59.083,1.080,47F1,114,2  
2018-Jan,GBR,59.083,1.080,47F1,114,2  
2018-Jan,GBR,59.037,1.197,47F1,31,4  
2018-Jan,GBR,59.399,1.542,47F1,125,3  
2018-Jan,GBR,59.071,1.212,47F1,36,3  
2018-Jan,GBR,59.140,1.227,47F1,3,4  
2018-Jan,GBR,59.478,1.485,47F1,256,3  
2018-Jan,GBR,59.478,1.485,47F1,256,3  
2018-Jan,GBR,59.174,1.254,47F1,52,4  
2018-Jan,GBR,59.478,1.456,47F1,0,0  
2018-Jan,GBR,59.418,1.349,47F1,205,3  
2018-Jan,GBR,59.230,1.326,47F1,87,1  
2018-Jan,GBR,58.026,0.988,45F0,279,3  
2018-Jan,GBR,59.235,1.318,47F1,266,2  
2018-Jan,GBR,59.282,1.290,47F1,338,3  
2018-Jan,GBR,59.334,1.438,47F1,334,3  
2018-Jan,GBR,59.320,1.307,47F1,17,3  
2018-Jan,GBR,59.338,1.308,47F1,0,0  
2018-Jan,GBR,59.349,1.309,47F1,0,0  
2018-Jan,GBR,58.003,0.829,45F0,243,3  
2018-Jan,GBR,59.410,1.316,47F1,34,3  
2018-Jan,GBR,59.378,1.305,47F1,348,4  
2018-Jan,GBR,59.435,1.397,47F1,342,3  
2018-Jan,GBR,59.440,1.355,47F1,26,3  
2018-Jan,LTU,56.015,2.710,41F2,324,14  
2018-Jan,GBR,59.459,1.372,47F1,93,0  
2018-Jan,GBR,59.452,1.410,47F1,108,3  
2018-Jan,LTU,56.229,2.670,41F2,350,13  
2018-Jan,LTU,56.438,2.641,41F2,21,14  
2018-Jan,GBR,59.494,1.282,47F1,240,3  
2018-Jan,GBR,59.492,1.275,47F1,0,0  
2018-Jan,GBR,59.424,1.581,47F1,25,4

2018-Jan, DNK, 59.316, 1.965, 47F1, 325, 3  
2018-Jan, DNK, 59.360, 1.929, 47F1, 310, 3  
2018-Jan, DNK, 59.411, 1.907, 47F1, 327, 3  
2018-Jan, DNK, 59.436, 1.870, 47F1, 319, 6  
2018-Mar, GBR, 59.201, 1.003, 47F1, 0, 0  
2018-Mar, DNK, 58.326, 1.703, 45F1, 280, 15  
2018-Mar, DNK, 58.368, 1.260, 45F1, 282, 15  
2018-Mar, GBR, 58.072, 0.475, 45F0, 359, 2  
2018-Mar, GBR, 58.083, 0.076, 45F0, 0, 0  
2018-Mar, DNK, 58.412, 0.818, 45F0, 281, 14  
2018-Mar, DNK, 58.006, 0.883, 45F0, 290, 13  
2018-Mar, GBR, 58.162, 0.449, 45F0, 341, 3  
2018-Mar, DNK, 58.465, 0.381, 45F0, 282, 14  
2018-Mar, DNK, 58.087, 0.484, 45F0, 284, 14  
2018-Mar, GBR, 56.681, 2.230, 42F2, 99, 7  
2018-Mar, GBR, 56.687, 2.201, 42F2, 0, 0  
2018-Mar, DNK, 58.162, 0.100, 45F0, 289, 14  
2018-Mar, GBR, 56.656, 2.343, 42F2, 0, 0  
2018-Mar, GBR, 58.233, 0.411, 45F0, 274, 4  
2018-Mar, GBR, 56.664, 2.484, 42F2, 52, 2  
2018-Mar, GBR, 58.318, 0.371, 45F0, 351, 2  
2018-Mar, GBR, 56.747, 2.426, 42F2, 329, 3  
2018-Mar, GBR, 58.398, 0.340, 45F0, 311, 3  
2018-Mar, GBR, 56.825, 2.403, 42F2, 352, 2  
2018-Mar, GBR, 58.444, 0.185, 45F0, 311, 3  
2018-Mar, FRA, 59.042, 1.129, 47F1, 111, 8  
2018-Mar, GBR, 56.863, 2.389, 42F2, 117, 3  
2018-Mar, GBR, 56.943, 2.385, 42F2, 342, 3  
2018-Mar, GBR, 56.943, 2.385, 42F2, 342, 3  
2018-Mar, GBR, 56.939, 2.386, 42F2, 0, 0  
2018-Mar, GBR, 56.972, 2.381, 42F2, 329, 3  
2018-Mar, GBR, 56.947, 2.384, 42F2, 353, 3  
2018-Mar, DNK, 59.302, 1.074, 47F1, 122, 8  
2018-Mar, DNK, 59.234, 1.288, 47F1, 123, 8  
2018-Mar, DNK, 59.151, 1.530, 47F1, 121, 10  
2018-Mar, DNK, 59.072, 1.774, 47F1, 119, 8  
2018-Mar, GBR, 58.071, 0.927, 45F0, 0, 0  
2018-Mar, GBR, 58.088, 0.903, 45F0, 305, 8  
2018-Mar, GBR, 58.150, 0.826, 45F0, 0, 0  
2018-Mar, NOR, 58.402, 0.050, 45F0, 91, 10  
2018-Mar, NOR, 58.401, 0.395, 45F0, 86, 10  
2018-Mar, NOR, 59.048, 1.239, 47F1, 78, 12  
2018-Mar, GBR, 58.312, 0.619, 45F0, 313, 8  
2018-Mar, NOR, 58.399, 0.742, 45F0, 92, 11  
2018-Mar, NOR, 59.082, 1.604, 47F1, 76, 12  
2018-Mar, NOR, 59.438, 1.685, 47F1, 252, 15  
2018-Mar, NOR, 58.399, 1.088, 45F1, 88, 12  
2018-Mar, NOR, 59.115, 1.961, 47F1, 85, 11  
2018-Mar, NOR, 58.396, 1.431, 45F1, 90, 9  
2018-Mar, NOR, 58.386, 1.712, 45F1, 92, 9  
2018-Mar, NOR, 58.167, 0.136, 45F0, 109, 12  
2018-Mar, NOR, 58.104, 0.494, 45F0, 110, 12  
2018-Mar, NOR, 58.045, 0.854, 45F0, 111, 12  
2018-Mar, GBR, 58.062, 0.000, 45F0, 0, 0  
2018-Mar, GBR, 56.702, 2.133, 42F2, 0, 0  
2018-Mar, GBR, 58.040, 0.983, 45F0, 0, 0  
2018-Mar, GBR, 58.153, 0.286, 45F0, 63, 10  
2018-Mar, GBR, 58.220, 0.520, 45F0, 60, 9  
2018-Mar, GBR, 58.317, 0.803, 45F0, 56, 9  
2018-Mar, GBR, 58.382, 1.031, 45F1, 62, 9  
2018-Mar, GBR, 58.474, 1.302, 45F1, 51, 10  
2018-Mar, GBR, 59.037, 1.139, 47F1, 30, 6  
2018-Mar, GBR, 59.084, 1.206, 47F1, 57, 4  
2018-Mar, GBR, 59.102, 1.263, 47F1, 57, 3

2018-Mar, GBR, 59.146, 1.377, 47F1, 67, 2  
2018-Mar, GBR, 59.159, 1.435, 47F1, 75, 2  
2018-Mar, GBR, 59.180, 1.437, 47F1, 353, 2  
2018-Mar, GBR, 59.197, 1.508, 47F1, 35, 11  
2018-Mar, GBR, 59.290, 1.491, 47F1, 32, 3  
2018-Mar, GBR, 59.313, 1.514, 47F1, 19, 3  
2018-Mar, DNK, 58.323, 1.723, 45F1, 283, 12  
2018-Mar, GBR, 59.382, 1.537, 47F1, 0, 0  
2018-Mar, GBR, 59.393, 1.541, 47F1, 33, 3  
2018-Mar, DNK, 58.375, 1.350, 45F1, 277, 12  
2018-Mar, GBR, 59.392, 1.546, 47F1, 0, 0  
2018-Mar, DNK, 58.429, 0.974, 45F0, 291, 12  
2018-Mar, DNK, 58.435, 1.685, 45F1, 276, 15  
2018-Mar, GBR, 59.464, 1.524, 47F1, 236, 9  
2018-Mar, DNK, 58.482, 0.593, 45F0, 284, 12  
2018-Mar, GBR, 58.471, 0.290, 45F0, 97, 14  
2018-Mar, GBR, 59.467, 1.514, 47F1, 175, 1  
2018-Mar, DNK, 58.463, 1.217, 45F1, 276, 15  
2018-Mar, DNK, 58.490, 0.742, 45F0, 278, 15  
2018-Mar, NOR, 58.090, 0.240, 45F0, 101, 11  
2018-Mar, GBR, 58.408, 1.120, 45F1, 95, 14  
2018-Mar, DNK, 59.131, 1.955, 47F1, 300, 10  
2018-Mar, GBR, 58.368, 1.546, 45F1, 96, 13  
2018-Mar, NOR, 58.043, 0.585, 45F0, 102, 12  
2018-Mar, DEU, 59.462, 1.754, 47F1, 285, 9  
2018-Mar, GBR, 58.358, 1.661, 45F1, 102, 14  
2018-Mar, DNK, 59.204, 1.681, 47F1, 296, 9  
2018-Mar, GBR, 58.350, 1.760, 45F1, 0, 0  
2018-Mar, DNK, 59.262, 1.393, 47F1, 287, 9  
2018-Mar, DEU, 59.488, 1.473, 47F1, 288, 8  
2018-Mar, DNK, 59.314, 1.100, 47F1, 286, 9  
2018-Mar, GBR, 59.133, 1.795, 47F1, 279, 10  
2018-Mar, GBR, 59.140, 1.634, 47F1, 280, 10  
2018-Mar, GBR, 59.147, 1.141, 47F1, 282, 10  
2018-Mar, GBR, 59.415, 1.394, 47F1, 171, 9  
2018-Mar, GBR, 59.357, 1.421, 47F1, 178, 10  
2018-Mar, GBR, 59.340, 1.489, 47F1, 10, 2  
2018-Mar, GBR, 59.360, 1.493, 47F1, 23, 3  
2018-Mar, NOR, 59.085, 1.801, 47F1, 261, 12  
2018-Mar, GBR, 58.358, 1.655, 45F1, 0, 0  
2018-Mar, NOR, 59.011, 1.802, 47F1, 271, 10  
2018-Mar, NOR, 59.061, 1.399, 47F1, 260, 12  
2018-Mar, GBR, 59.454, 1.497, 47F1, 309, 4  
2018-Mar, GBR, 59.471, 1.479, 47F1, 322, 4  
2018-Mar, NOR, 59.335, 1.185, 47F1, 93, 10  
2018-Mar, GBR, 59.435, 1.494, 47F1, 169, 4  
2018-Mar, GBR, 59.419, 1.508, 47F1, 179, 3  
2018-Mar, NOR, 59.329, 1.522, 47F1, 89, 11  
2018-Mar, NOR, 59.320, 1.864, 47F1, 92, 11  
2018-Mar, GBR, 59.335, 1.472, 47F1, 198, 3  
2018-Mar, FRA, 59.003, 1.778, 47F1, 292, 12  
2018-Mar, GBR, 59.317, 1.470, 47F1, 200, 4  
2018-Mar, NOR, 58.156, 0.204, 45F0, 105, 10  
2018-Jun, NOR, 59.225, 1.241, 47F1, 118, 14  
2018-Jun, GBR, 58.452, 1.080, 45F1, 15, 3  
2018-Jun, DEU, 56.158, 2.551, 41F2, 234, 3  
2018-Jun, DEU, 56.210, 2.662, 41F2, 57, 3  
2018-Jun, NOR, 58.334, 1.824, 45F1, 345, 1  
2018-Jun, NLD, 56.051, 2.854, 41F2, 234, 3  
2018-Jun, NOR, 59.125, 1.659, 47F1, 112, 14  
2018-Jun, DEU, 56.127, 2.523, 41F2, 116, 3  
2018-Jun, GBR, 59.419, 1.859, 47F1, 224, 10  
2018-Jun, NLD, 56.020, 2.769, 41F2, 275, 4  
2018-Jun, NOR, 58.316, 1.814, 45F1, 345, 1

2018-Jun,GBR,56.404,2.280,41F2,180,0  
2018-Jun,GBR,58.455,1.110,45F1,231,3  
2018-Jun,DEU,56.118,2.612,41F2,103,3  
2018-Jun,DEU,56.226,2.821,41F2,84,3  
2018-Jun,GBR,59.254,1.668,47F1,213,11  
2018-Jun,NLD,56.023,2.662,41F2,283,2  
2018-Jun,NOR,58.298,1.804,45F1,345,1  
2018-Jun,DEU,56.112,2.697,41F2,79,3  
2018-Jun,GBR,59.141,1.522,47F1,0,0  
2018-Jun,DNK,59.012,1.580,47F1,319,10  
2018-Jun,GBR,59.118,1.479,47F1,214,11  
2018-Jun,GBR,59.088,1.439,47F1,0,0  
2018-Jun,NLD,56.015,2.686,41F2,90,3  
2018-Jun,NOR,58.283,1.790,45F1,345,0  
2018-Jun,GBR,56.384,2.262,41F2,200,1  
2018-Jun,DEU,56.222,2.964,41F2,72,2  
2018-Jun,DEU,56.107,2.782,41F2,71,3  
2018-Jun,GBR,58.405,0.964,45F0,252,3  
2018-Jun,DNK,59.034,1.463,47F1,259,3  
2018-Jun,NOR,58.271,1.775,45F1,345,1  
2018-Jun,NLD,56.015,2.785,41F2,86,4  
2018-Jun,NLD,56.036,2.875,41F2,46,3  
2018-Jun,GBR,58.383,0.867,45F0,0,0  
2018-Jun,NOR,58.271,1.656,45F1,331,9  
2018-Jun,GBR,56.364,2.249,41F2,166,1  
2018-Jun,GBR,58.359,0.837,45F0,200,2  
2018-Jun,DEU,56.091,2.834,41F2,270,3  
2018-Jun,DEU,56.104,2.869,41F2,96,2  
2018-Jun,DNK,59.036,1.366,47F1,286,4  
2018-Jun,DNK,59.033,1.270,47F1,264,3  
2018-Jun,NOR,58.374,1.620,45F1,331,10  
2018-Jun,NOR,58.374,1.607,45F1,329,9  
2018-Jun,NOR,58.452,1.517,45F1,330,11  
2018-Jun,DEU,56.090,2.814,41F2,244,3  
2018-Jun,NLD,56.076,2.948,41F2,48,4  
2018-Jun,NOR,58.390,1.600,45F1,58,7  
2018-Jun,DEU,56.088,2.745,41F2,242,3  
2018-Jun,DNK,59.024,1.177,47F1,275,3  
2018-Jun,NOR,58.411,1.603,45F1,183,9  
2018-Jun,NOR,58.415,1.784,45F1,237,10  
2018-Jun,NOR,58.493,1.568,45F1,28,9  
2018-Jun,GBR,56.382,2.282,41F2,192,0  
2018-Jun,GBR,59.005,1.980,47F1,304,9  
2018-Jun,GBR,58.316,0.625,45F0,272,9  
2018-Jun,DEU,56.088,2.658,41F2,260,3  
2018-Jun,DNK,59.006,1.086,47F1,248,2  
2018-Jun,NOR,58.472,1.522,45F1,35,10  
2018-Jun,NOR,58.383,1.525,45F1,332,10  
2018-Jun,NLD,56.081,2.967,41F2,225,3  
2018-Jun,NOR,58.458,1.565,45F1,79,8  
2018-Jun,DEU,56.088,2.572,41F2,246,3  
2018-Jun,GBR,58.486,0.717,45F0,219,3  
2018-Jun,NOR,58.471,1.592,45F1,119,11  
2018-Jun,NLD,56.042,2.898,41F2,228,3  
2018-Jun,GBR,56.377,2.281,41F2,239,0  
2018-Jun,DEU,56.085,2.544,41F2,94,3  
2018-Jun,GBR,58.332,0.199,45F0,292,3  
2018-Jun,DNK,59.009,1.088,47F1,76,3  
2018-Jun,NOR,58.390,1.833,45F1,26,12  
2018-Jun,NLD,56.017,2.817,41F2,270,4  
2018-Jun,GBR,58.437,0.655,45F0,222,3  
2018-Jun,DEU,56.076,2.633,41F2,69,3  
2018-Jun,DNK,59.027,1.181,47F1,78,4  
2018-Jun,GBR,58.399,0.596,45F0,170,4

2018-Jun,NLD,56.009,2.717,41F2,265,4  
2018-Jun,GBR,56.379,2.270,41F2,264,0  
2018-Jun,GBR,59.032,1.904,47F1,348,0  
2018-Jun,GBR,58.326,0.083,45F0,164,3  
2018-Jun,DEU,56.081,2.722,41F2,111,3  
2018-Jun,DNK,59.036,1.278,47F1,84,2  
2018-Jun,NOR,58.469,1.588,45F1,258,13  
2018-Jun,NLD,56.006,2.680,41F2,97,6  
2018-Jun,GBR,58.354,0.604,45F0,158,3  
2018-Jun,NOR,58.485,1.997,45F1,202,10  
2018-Jun,NOR,58.469,1.979,45F1,230,11  
2018-Jun,DEU,56.081,2.809,41F2,67,3  
2018-Jun,DNK,59.039,1.375,47F1,99,3  
2018-Jun,NOR,58.346,1.558,45F1,156,10  
2018-Jun,GBR,58.304,0.582,45F0,201,4  
2018-Jun,GBR,56.379,2.256,41F2,0,0  
2018-Jun,NOR,58.423,1.827,45F1,133,3  
2018-Jun,NLD,56.006,2.782,41F2,77,4  
2018-Jun,NOR,58.415,1.645,45F1,231,10  
2018-Jun,GBR,56.379,2.253,41F2,232,0  
2018-Jun,NOR,59.282,1.798,47F1,208,11  
2018-Jun,NOR,58.476,1.537,45F1,321,8  
2018-Jun,GBR,59.045,1.890,47F1,36,0  
2018-Jun,GBR,58.235,0.104,45F0,202,3  
2018-Jun,DEU,56.082,2.867,41F2,92,5  
2018-Jun,DNK,59.036,1.471,47F1,63,3  
2018-Jun,NOR,58.408,1.502,45F1,155,9  
2018-Jun,NOR,58.313,1.667,45F1,321,10  
2018-Jun,GBR,58.247,0.532,45F0,242,4  
2018-Jun,NOR,58.405,1.627,45F1,330,10  
2018-Jun,NOR,58.335,1.665,45F1,358,8  
2018-Jun,NOR,59.118,1.790,47F1,121,12  
2018-Jun,DEU,56.069,2.955,41F2,93,3  
2018-Jun,GBR,58.226,0.446,45F0,255,1  
2018-Jun,DNK,59.031,1.534,47F1,330,0  
2018-Jun,NOR,58.344,1.756,45F1,121,9  
2018-Jun,NOR,58.430,1.524,45F1,335,10  
2018-Jun,NOR,58.470,1.556,45F1,0,9  
2018-Jun,GBR,56.379,2.219,41F2,256,0  
2018-Jun,GBR,59.031,1.910,47F1,20,9  
2018-Jun,GBR,59.035,1.915,47F1,0,0  
2018-Jun,GBR,59.049,1.926,47F1,0,0  
2018-Jun,DNK,59.030,1.453,47F1,257,3  
2018-Jun,NOR,58.281,1.925,45F1,280,8  
2018-Jun,GBR,58.169,0.272,45F0,241,10  
2018-Jun,GBR,58.095,0.026,45F0,243,10  
2018-Jun,DNK,59.034,1.354,47F1,277,3  
2018-Jun,GBR,56.373,2.263,41F2,116,3  
2018-Jun,GBR,59.062,1.895,47F1,215,9  
2018-Jun,DNK,59.029,1.258,47F1,260,3  
2018-Jun,GBR,58.023,1.279,45F1,75,3  
2018-Jun,DNK,59.020,1.165,47F1,230,3  
2018-Jun,NOR,59.080,1.675,47F1,28,10  
2018-Jun,GBR,58.035,1.299,45F1,53,3  
2018-Jun,NOR,59.090,1.762,47F1,24,9  
2018-Jun,GBR,56.361,2.384,41F2,224,0  
2018-Jun,GBR,59.025,1.867,47F1,30,1  
2018-Jun,FRA,58.496,1.266,45F1,159,11  
2018-Jun,DNK,59.000,1.078,47F1,237,2  
2018-Jun,NOR,59.234,1.795,47F1,22,10  
2018-Jun,NOR,59.206,1.965,47F1,53,10  
2018-Jun,GBR,58.091,1.399,45F1,350,3  
2018-Jun,FRA,58.320,1.360,45F1,161,10  
2018-Jun,GBR,58.107,1.392,45F1,3,3

2018- Jun, NOR, 59.388, 1.923, 47F1, 57, 10  
2018- Jun, DEU, 58.000, 0.343, 45F0, 355, 14  
2018- Jun, GBR, 56.367, 2.374, 41F2, 307, 1  
2018- Jun, GBR, 59.027, 1.907, 47F1, 178, 1  
2018- Jun, FRA, 58.151, 1.441, 45F1, 164, 10  
2018- Jun, DNK, 59.000, 1.088, 47F1, 52, 4  
2018- Jun, GBR, 59.127, 1.490, 47F1, 0, 0  
2018- Jun, DEU, 58.235, 0.308, 45F0, 355, 13  
2018- Jun, GBR, 59.179, 1.573, 47F1, 0, 0  
2018- Jun, GBR, 58.179, 1.401, 45F1, 350, 3  
2018- Jun, DNK, 59.018, 1.177, 47F1, 49, 3  
2018- Jun, GBR, 58.189, 1.394, 45F1, 178, 4  
2018- Jun, DEU, 58.465, 0.291, 45F0, 358, 13  
2018- Jun, GBR, 56.372, 2.352, 41F2, 288, 0  
2018- Jun, DNK, 56.624, 2.995, 42F2, 271, 9  
2018- Jun, DNK, 59.024, 1.272, 47F1, 104, 3  
2018- Jul, GBR, 58.263, 1.392, 45F1, 358, 3  
2018- Jul, DNK, 58.494, 1.701, 45F1, 73, 1  
2018- Jul, DNK, 56.631, 2.870, 42F2, 294, 3  
2018- Jul, GBR, 58.276, 1.401, 45F1, 355, 2  
2018- Jul, DNK, 59.024, 1.368, 47F1, 103, 3  
2018- Jul, GBR, 56.371, 2.320, 41F2, 252, 1  
2018- Jul, GBR, 59.007, 1.996, 47F1, 297, 3  
2018- Jul, DNK, 58.487, 1.699, 45F1, 177, 1  
2018- Jul, DNK, 56.652, 2.793, 42F2, 302, 3  
2018- Jul, DNK, 59.029, 1.463, 47F1, 77, 3  
2018- Jul, GBR, 58.356, 1.399, 45F1, 3, 3  
2018- Jul, DNK, 58.478, 1.699, 45F1, 6, 8  
2018- Jul, DNK, 56.679, 2.725, 42F2, 333, 2  
2018- Jul, DNK, 59.029, 1.548, 47F1, 73, 1  
2018- Jul, GBR, 58.369, 1.413, 45F1, 26, 3  
2018- Jul, GBR, 56.364, 2.275, 41F2, 262, 1  
2018- Jul, GBR, 59.054, 1.848, 47F1, 288, 1  
2018- Jul, DNK, 56.720, 2.697, 42F2, 343, 2  
2018- Jul, DNK, 59.027, 1.463, 47F1, 267, 3  
2018- Jul, GBR, 58.435, 1.432, 45F1, 4, 3  
2018- Jul, DNK, 56.798, 2.632, 42F2, 350, 1  
2018- Jul, DNK, 59.017, 1.383, 47F1, 83, 3  
2018- Jul, DNK, 59.021, 1.272, 47F1, 259, 3  
2018- Jul, FRA, 56.478, 2.138, 41F2, 166, 10  
2018- Jul, DNK, 56.843, 2.600, 42F2, 341, 2  
2018- Jul, DNK, 59.021, 1.481, 47F1, 84, 3  
2018- Jul, DNK, 59.017, 1.181, 47F1, 247, 3  
2018- Jul, GBR, 56.377, 2.193, 41F2, 352, 1  
2018- Jul, GBR, 59.038, 1.842, 47F1, 167, 1  
2018- Jul, DNK, 58.497, 1.733, 45F1, 348, 1  
2018- Jul, FRA, 56.301, 2.233, 41F2, 161, 11  
2018- Jul, DNK, 56.889, 2.564, 42F2, 340, 3  
2018- Jul, DNK, 59.029, 1.552, 47F1, 74, 2  
2018- Jul, FRA, 56.121, 2.330, 41F2, 159, 11  
2018- Jul, DNK, 56.936, 2.544, 42F2, 1, 3  
2018- Jul, DNK, 59.017, 1.467, 47F1, 259, 3  
2018- Jul, GBR, 56.390, 2.204, 41F2, 104, 3  
2018- Jul, GBR, 59.064, 1.878, 47F1, 179, 1  
2018- Jul, DNK, 56.987, 2.544, 42F2, 6, 3  
2018- Jul, DNK, 59.006, 1.370, 47F1, 270, 3  
2018- Jul, DNK, 59.000, 1.270, 47F1, 258, 3  
2018- Jul, DNK, 59.011, 1.175, 47F1, 71, 3  
2018- Jul, GBR, 56.342, 2.342, 41F2, 335, 1  
2018- Jul, GBR, 59.040, 1.834, 47F1, 140, 2  
2018- Jul, DNK, 58.469, 1.754, 45F1, 180, 9  
2018- Jul, DNK, 59.017, 1.272, 47F1, 95, 3  
2018- Jul, DNK, 58.493, 1.774, 45F1, 22, 1  
2018- Jul, DNK, 59.015, 1.370, 47F1, 82, 3

2018-Jul, GBR, 56.350, 2.325, 41F2, 0, 0  
2018-Jul, GBR, 56.350, 2.323, 41F2, 307, 0  
2018-Jul, GBR, 59.063, 1.870, 47F1, 110, 9  
2018-Jul, DNK, 58.468, 1.770, 45F1, 186, 9  
2018-Jul, DNK, 59.009, 1.467, 47F1, 104, 3  
2018-Jul, DNK, 58.441, 1.749, 45F1, 0, 1  
2018-Jul, DNK, 56.966, 2.547, 42F2, 178, 3  
2018-Jul, DNK, 59.002, 1.548, 47F1, 296, 0  
2018-Jul, GBR, 56.349, 2.283, 41F2, 230, 1  
2018-Jul, GBR, 59.011, 1.980, 47F1, 197, 2  
2018-Jul, GBR, 59.010, 1.980, 47F1, 145, 1  
2018-Jul, DNK, 58.442, 1.750, 45F1, 188, 3  
2018-Jul, DNK, 56.917, 2.551, 42F2, 189, 3  
2018-Jul, GBR, 59.007, 1.985, 47F1, 0, 0  
2018-Jul, GBR, 59.007, 1.985, 47F1, 0, 0  
2018-Jul, DNK, 59.006, 1.467, 47F1, 286, 4  
2018-Jul, DNK, 58.432, 1.800, 45F1, 315, 4  
2018-Jul, DNK, 56.871, 2.569, 42F2, 150, 2  
2018-Jul, DNK, 59.012, 1.366, 47F1, 288, 3  
2018-Jul, GBR, 56.350, 2.230, 41F2, 272, 1  
2018-Jul, NOR, 59.015, 1.364, 47F1, 3, 10  
2018-Jul, NOR, 59.466, 1.985, 47F1, 212, 10  
2018-Jul, DNK, 58.447, 1.792, 45F1, 179, 0  
2018-Jan, GBR, 59.470, 1.201, 47F1, 242, 3  
2018-Jan, DNK, 59.271, 1.052, 47F1, 115, 9  
2018-Jan, GBR, 59.411, 1.168, 47F1, 184, 4  
2018-Jan, GBR, 58.019, 0.943, 45F0, 0, 0  
2018-Jan, GBR, 59.473, 1.497, 47F1, 263, 4  
2018-Jan, DNK, 59.228, 1.350, 47F1, 103, 9  
2018-Jan, GBR, 59.473, 1.497, 47F1, 263, 4  
2018-Jan, GBR, 59.366, 1.113, 47F1, 196, 4  
2018-Jan, DNK, 59.186, 1.651, 47F1, 106, 10  
2018-Jan, GBR, 58.140, 0.501, 45F0, 296, 3  
2018-Jan, GBR, 58.158, 0.461, 45F0, 0, 0  
2018-Jan, GBR, 59.357, 1.024, 47F1, 308, 4  
2018-Jan, GBR, 59.492, 1.356, 47F1, 343, 4  
2018-Jan, DNK, 59.146, 1.949, 47F1, 108, 10  
2018-Jan, GBR, 58.007, 0.612, 45F0, 338, 8  
2018-Jan, GBR, 58.053, 1.377, 45F1, 128, 1  
2018-Jan, GBR, 59.342, 1.038, 47F1, 184, 6  
2018-Jan, GBR, 58.067, 0.164, 45F0, 46, 9  
2018-Jan, GBR, 58.047, 0.596, 45F0, 355, 3  
2018-Jan, GBR, 58.216, 0.330, 45F0, 325, 3  
2018-Jan, GBR, 58.198, 0.366, 45F0, 282, 3  
2018-Jan, GBR, 58.209, 0.349, 45F0, 0, 0  
2018-Jan, GBR, 59.279, 1.045, 47F1, 206, 4  
2018-Jan, GBR, 59.013, 1.039, 47F1, 281, 14  
2018-Jan, GBR, 59.482, 1.297, 47F1, 143, 4  
2018-Jan, GBR, 59.231, 1.049, 47F1, 125, 4  
2018-Jan, GBR, 58.232, 1.155, 45F1, 333, 7  
2018-Jan, GBR, 58.209, 0.649, 45F0, 49, 8  
2018-Jan, GBR, 58.126, 0.570, 45F0, 10, 1  
2018-Jan, GBR, 58.264, 0.252, 45F0, 12, 3  
2018-Jan, GBR, 59.176, 1.077, 47F1, 176, 3  
2018-Jan, GBR, 59.417, 1.469, 47F1, 129, 4  
2018-Jan, GBR, 59.129, 1.082, 47F1, 172, 3  
2018-Jan, GBR, 58.447, 0.883, 45F0, 322, 9  
2018-Jan, GBR, 58.334, 1.085, 45F1, 54, 3  
2018-Jan, GBR, 58.340, 0.214, 45F0, 359, 3  
2018-Jan, GBR, 58.216, 0.580, 45F0, 334, 3  
2018-Jan, LTU, 58.398, 1.243, 45F1, 295, 15  
2018-Jan, GBR, 59.075, 1.095, 47F1, 157, 3  
2018-Jan, GBR, 59.458, 1.333, 47F1, 359, 3  
2018-Jan, GBR, 59.050, 1.122, 47F1, 63, 6



2018-Jan,GBR,58.388,1.203,45F1,358,3  
2018-Jan,GBR,58.429,0.217,45F0,339,3  
2018-Jan,GBR,58.311,0.560,45F0,347,3  
2018-Jan,GBR,59.050,1.190,47F1,59,6  
2018-Jan,GBR,59.478,1.526,47F1,65,4  
2018-Jan,GBR,59.101,1.214,47F1,17,2  
2018-Jan,GBR,58.487,1.208,45F1,356,3  
2018-Jan,GBR,58.398,0.558,45F0,349,3  
2018-Jan,GBR,58.424,0.552,45F0,0,0  
2018-Jan,GBR,59.160,1.215,47F1,350,3  
2018-Jan,GBR,59.493,1.726,47F1,0,0  
2018-Jan,GBR,59.207,1.247,47F1,5,3  
2018-Jan,GBR,58.477,0.477,45F0,332,2  
2018-Jan,GBR,59.263,1.290,47F1,57,4  
2018-Jan,GBR,59.446,1.661,47F1,326,3  
2018-Jan,GBR,59.262,1.312,47F1,208,1  
2018-Jan,GBR,59.298,1.286,47F1,15,3  
2018-Jan,GBR,59.348,1.294,47F1,0,0  
2018-Jan,GBR,59.347,1.295,47F1,0,0  
2018-Jan,GBR,59.374,1.297,47F1,14,3  
2018-Jan,GBR,59.459,1.375,47F1,199,4  
2018-Jan,GBR,59.423,1.329,47F1,32,3  
2018-Jan,GBR,59.338,1.961,47F1,127,10  
2018-Jan,GBR,59.479,1.367,47F1,19,3  
2018-Jan,GBR,59.341,1.359,47F1,182,3  
2018-Jan,GBR,59.356,1.351,47F1,164,2  
2018-Jan,GBR,59.345,1.357,47F1,0,0  
2018-Jan,GBR,59.341,1.359,47F1,182,3  
2018-Jan,GBR,59.356,1.351,47F1,164,2  
2018-Jan,GBR,59.345,1.357,47F1,0,0  
2018-Jan,GBR,58.490,0.936,45F0,25,5  
2018-Jan,DEU,56.450,2.049,41F2,148,11  
2018-Jan,GBR,59.266,1.320,47F1,223,3  
2018-Jan,DEU,56.290,2.233,41F2,147,11  
2018-Jan,GBR,58.095,0.408,45F0,343,9  
2018-Jan,GBR,59.202,1.213,47F1,205,3  
2018-Jan,GBR,58.397,0.043,45F0,42,8  
2018-Jan,NOR,59.031,1.650,47F1,261,2  
2018-Jan,DEU,56.101,2.798,41F2,119,11  
2018-Jan,GBR,58.347,0.231,45F0,338,7  
2018-Jan,GBR,59.122,1.237,47F1,90,3  
2018-Jan,GBR,59.122,1.237,47F1,90,3  
2018-Jan,NOR,59.029,1.570,47F1,264,3  
2018-Jan,NOR,59.006,1.506,47F1,230,2  
2018-Jan,GBR,58.435,0.275,45F0,31,3  
2018-Jan,GBR,58.074,0.361,45F0,0,0  
2018-Jan,NOR,59.006,1.795,47F1,85,10  
2018-Jan,GBR,58.081,1.139,45F1,314,8  
2018-Jan,GBR,59.105,1.325,47F1,272,2  
2018-Jan,NOR,59.012,1.568,47F1,24,3  
2018-Jan,GBR,58.022,1.031,45F1,310,8  
2018-Jan,GBR,58.138,0.354,45F0,359,5  
2018-Jan,GBR,58.188,1.303,45F1,7,8  
2018-Jan,GBR,58.190,0.490,45F0,343,7  
2018-Jan,GBR,58.065,0.173,45F0,357,9  
2018-Jan,GBR,58.045,0.173,45F0,0,0  
2018-Jan,GBR,59.107,1.094,47F1,53,10  
2018-Jan,GBR,58.263,0.783,45F0,316,8  
2018-Jan,GBR,59.142,1.204,47F1,30,3  
2018-Jan,GBR,58.237,0.713,45F0,315,8  
2018-Jan,GBR,59.427,1.230,47F1,186,8  
2018-Jan,GBR,58.325,0.336,45F0,347,4  
2018-Jan,GBR,58.429,1.407,45F1,15,8  
2018-Jan,GBR,58.296,0.171,45F0,357,9

2018-Jan,GBR,58.497,0.206,45F0,63,7  
2018-Jan,GBR,58.419,0.404,45F0,350,8  
2018-Jan,GBR,59.168,1.228,47F1,0,0  
2018-Jan,GBR,59.233,1.367,47F1,47,10  
2018-Jan,GBR,59.145,1.181,47F1,46,9  
2018-Jan,GBR,59.272,1.216,47F1,183,9  
2018-Jan,GBR,58.448,0.419,45F0,306,8  
2018-Jan,GBR,59.240,1.323,47F1,34,4  
2018-May,DNK,56.401,2.757,41F2,317,3  
2018-May,GBR,56.302,2.335,41F2,0,0  
2018-May,GBR,59.306,1.460,47F1,58,4  
2018-May,GBR,56.739,2.041,42F2,0,0  
2018-May,GBR,58.420,1.302,45F1,254,3  
2018-May,DNK,56.441,2.718,41F2,348,3  
2018-May,GBR,58.475,0.882,45F0,0,0  
2018-May,DNK,56.631,2.963,42F2,267,3  
2018-May,GBR,58.497,1.407,45F1,11,3  
2018-May,GBR,56.300,2.342,41F2,335,1  
2018-May,GBR,58.496,1.446,45F1,186,2  
2018-May,DNK,56.478,2.674,41F2,316,3  
2018-May,GBR,59.407,1.434,47F1,321,3  
2018-May,DNK,56.628,2.883,42F2,253,3  
2018-May,GBR,58.364,1.033,45F1,251,6  
2018-May,GBR,59.422,1.420,47F1,0,0  
2018-May,GBR,58.487,1.296,45F1,276,3  
2018-May,DNK,56.512,2.621,42F2,311,2  
2018-May,DNK,56.624,2.802,42F2,252,3  
2018-May,GBR,56.773,2.024,42F2,315,0  
2018-May,GBR,56.326,2.332,41F2,333,0  
2018-May,GBR,58.413,1.421,45F1,195,3  
2018-May,GBR,58.446,1.367,45F1,192,3  
2018-May,DNK,56.551,2.579,42F2,333,2  
2018-May,GBR,58.421,1.448,45F1,166,2  
2018-May,GBR,58.442,1.054,45F1,232,3  
2018-May,GRL,59.101,1.631,47F1,297,14  
2018-May,GBR,58.426,1.459,45F1,196,3  
2018-May,DNK,56.622,2.770,42F2,52,3  
2018-May,GBR,58.264,0.640,45F0,239,7  
2018-May,GBR,58.468,1.138,45F1,331,0  
2018-May,DNK,56.573,2.564,42F2,1,1  
2018-May,GBR,58.445,1.422,45F1,186,3  
2018-May,GRL,59.197,1.235,47F1,297,13  
2018-May,DNK,56.646,2.854,42F2,57,3  
2018-May,GBR,56.746,2.042,42F2,340,0  
2018-May,GBR,56.351,2.318,41F2,353,1  
2018-May,GBR,58.419,1.398,45F1,6,3  
2018-May,GBR,58.350,1.401,45F1,188,2  
2018-May,GBR,58.492,1.401,45F1,7,2  
2018-May,DNK,56.546,2.611,42F2,127,2  
2018-May,GBR,58.449,1.147,45F1,100,0  
2018-May,GBR,58.373,0.723,45F0,240,9  
2018-May,GBR,58.446,1.423,45F1,186,3  
2018-May,GBR,59.449,1.326,47F1,189,4  
2018-May,DNK,56.654,2.936,42F2,73,3  
2018-May,DNK,59.005,1.237,47F1,107,4  
2018-May,GBR,58.164,0.238,45F0,240,7  
2018-May,GBR,58.345,0.702,45F0,240,9  
2018-May,DNK,56.518,2.668,42F2,143,3  
2018-May,GBR,58.395,1.287,45F1,197,3  
2018-May,GBR,58.495,1.360,45F1,0,6  
2018-May,GBR,58.482,1.390,45F1,200,3  
2018-May,DNK,59.006,1.340,47F1,96,3  
2018-May,GBR,56.765,2.034,42F2,297,0  
2018-May,GBR,58.457,1.391,45F1,182,3

2018-May, GBR, 56.374, 2.300, 41F2, 320, 1  
2018-May, GBR, 58.338, 1.288, 45F1, 294, 3  
2018-May, DNK, 56.482, 2.714, 41F2, 148, 2  
2018-May, GBR, 58.464, 1.450, 45F1, 253, 3  
2018-May, GBR, 58.253, 0.229, 45F0, 241, 9  
2018-May, GBR, 58.494, 1.242, 45F1, 31, 2  
2018-May, GBR, 58.461, 1.373, 45F1, 165, 2  
2018-May, GBR, 58.356, 1.400, 45F1, 169, 3  
2018-May, DNK, 59.000, 1.445, 47F1, 110, 4  
2018-May, GBR, 58.452, 1.370, 45F1, 0, 0  
2018-May, GBR, 59.370, 1.441, 47F1, 158, 3  
2018-May, GBR, 58.229, 0.130, 45F0, 0, 0  
2018-May, GBR, 58.441, 1.347, 45F1, 190, 3  
2018-May, GBR, 58.227, 0.212, 45F0, 0, 0  
2018-May, GBR, 58.223, 0.198, 45F0, 0, 0  
2018-May, GBR, 58.304, 1.289, 45F1, 181, 3  
2018-May, DNK, 56.448, 2.761, 41F2, 139, 3  
2018-May, GBR, 58.418, 1.352, 45F1, 0, 0  
2018-May, GBR, 58.209, 0.138, 45F0, 0, 0  
2018-May, GBR, 58.496, 1.390, 45F1, 356, 2  
2018-May, GBR, 56.390, 2.291, 41F2, 343, 0  
2018-May, DNK, 59.006, 1.546, 47F1, 54, 4  
2018-May, GBR, 56.718, 2.051, 42F2, 301, 0  
2018-May, GBR, 58.361, 1.377, 45F1, 209, 3  
2018-May, GBR, 58.396, 1.337, 45F1, 101, 1  
2018-May, GBR, 58.426, 1.305, 45F1, 167, 2  
2018-May, GBR, 58.479, 1.462, 45F1, 172, 2  
2018-May, GBR, 58.300, 1.235, 45F1, 0, 0  
2018-May, DNK, 56.414, 2.810, 41F2, 148, 3  
2018-May, GBR, 58.412, 1.271, 45F1, 154, 3  
2018-May, GBR, 58.427, 1.298, 45F1, 7, 2  
2018-May, GBR, 58.378, 1.397, 45F1, 159, 3  
2018-May, GBR, 58.269, 1.391, 45F1, 187, 3  
2018-May, GBR, 58.484, 1.362, 45F1, 143, 3  
2018-May, GBR, 58.342, 1.353, 45F1, 0, 0  
2018-May, GBR, 58.445, 1.482, 45F1, 214, 3  
2018-May, GBR, 59.341, 1.359, 47F1, 125, 1  
2018-May, DNK, 59.027, 1.526, 47F1, 301, 3  
2018-May, GBR, 58.348, 1.363, 45F1, 213, 2  
2018-May, GBR, 58.266, 1.050, 45F1, 0, 0  
2018-May, DNK, 56.378, 2.858, 41F2, 236, 0  
2018-May, GBR, 58.338, 1.169, 45F1, 338, 3  
2018-May, GBR, 56.722, 2.037, 42F2, 220, 0  
2018-May, DNK, 59.031, 1.429, 47F1, 277, 3  
2018-May, GBR, 58.275, 1.092, 45F1, 246, 8  
2018-May, GBR, 56.365, 2.313, 41F2, 162, 4  
2018-May, GBR, 58.366, 1.397, 45F1, 47, 4  
2018-May, GBR, 58.433, 1.468, 45F1, 349, 1  
2018-May, GBR, 58.425, 1.263, 45F1, 348, 3  
2018-May, DNK, 56.406, 2.818, 41F2, 305, 4  
2018-May, GBR, 58.416, 1.426, 45F1, 163, 3  
2018-May, GBR, 58.350, 1.379, 45F1, 351, 0  
2018-May, GBR, 58.229, 1.388, 45F1, 359, 3  
2018-May, GBR, 58.468, 1.251, 45F1, 358, 4  
2018-May, GBR, 58.417, 1.480, 45F1, 205, 2  
2018-May, GBR, 58.473, 1.248, 45F1, 0, 0  
2018-May, GBR, 59.394, 1.455, 47F1, 350, 4  
2018-May, DNK, 59.036, 1.332, 47F1, 269, 3  
2018-May, GBR, 58.459, 1.336, 45F1, 333, 3  
2018-May, GBR, 58.369, 1.009, 45F1, 276, 3  
2018-May, DNK, 56.445, 2.717, 41F2, 304, 4  
2018-May, GBR, 59.160, 1.945, 47F1, 0, 0  
2018-May, DNK, 59.040, 1.235, 47F1, 250, 3  
2018-May, GBR, 56.724, 2.062, 42F2, 341, 0

2018-May, GBR, 58.155, 0.630, 45F0, 243, 8  
2018-May, GBR, 56.303, 2.340, 41F2, 65, 0  
2018-May, GBR, 59.166, 1.720, 47F1, 274, 9  
2018-May, GBR, 59.161, 1.672, 47F1, 271, 10  
2018-May, GBR, 58.382, 1.391, 45F1, 309, 0  
2018-May, GBR, 58.382, 1.391, 45F1, 309, 0  
2018-May, GBR, 58.395, 1.376, 45F1, 197, 3  
2018-May, DNK, 56.488, 2.625, 41F2, 326, 4  
2018-May, GBR, 58.422, 1.455, 45F1, 303, 1  
2018-May, GBR, 58.331, 1.400, 45F1, 31, 2  
2018-May, GBR, 58.365, 1.368, 45F1, 333, 0  
2018-May, GBR, 58.365, 1.368, 45F1, 333, 0  
2018-May, GBR, 58.417, 1.431, 45F1, 318, 1  
2018-May, GBR, 59.486, 1.413, 47F1, 330, 4  
2018-May, DNK, 59.030, 1.145, 47F1, 257, 3  
2018-May, GBR, 58.446, 0.851, 45F0, 0, 0  
2018-May, GBR, 58.420, 1.468, 45F1, 0, 0  
2018-May, GBR, 58.474, 1.446, 45F1, 0, 0  
2018-May, DNK, 56.529, 2.607, 42F2, 337, 2  
2018-May, GBR, 58.398, 0.859, 45F0, 254, 2  
2018-May, GBR, 56.728, 2.055, 42F2, 291, 0  
2018-May, GBR, 56.307, 2.342, 41F2, 252, 0  
2018-May, GBR, 59.171, 1.554, 47F1, 98, 5  
2018-May, GBR, 58.428, 0.792, 45F0, 0, 0  
2018-May, GBR, 58.464, 0.912, 45F0, 0, 0  
2018-May, GBR, 58.247, 0.204, 45F0, 0, 0  
2018-May, GBR, 58.373, 1.398, 45F1, 268, 0  
2018-May, GBR, 59.164, 1.559, 47F1, 81, 5  
2018-May, GBR, 58.388, 1.382, 45F1, 257, 1  
2018-May, GBR, 58.030, 0.172, 45F0, 231, 8  
2018-May, GBR, 58.438, 1.019, 45F1, 0, 0  
2018-May, GBR, 58.227, 0.212, 45F0, 0, 0  
2018-May, DNK, 56.558, 2.596, 42F2, 351, 2  
2018-May, GBR, 58.417, 1.457, 45F1, 319, 0  
2018-May, GBR, 58.378, 1.359, 45F1, 337, 1  
2018-May, GBR, 58.350, 1.405, 45F1, 48, 0  
2018-May, GBR, 58.430, 1.424, 45F1, 114, 4  
2018-May, GBR, 58.389, 0.821, 45F0, 277, 1  
2018-May, DNK, 56.570, 2.604, 42F2, 159, 2  
2018-May, GBR, 58.362, 0.116, 45F0, 49, 8  
2018-May, GBR, 56.736, 2.046, 42F2, 230, 0  
2018-May, GBR, 56.310, 2.341, 41F2, 293, 0  
2018-May, GBR, 58.411, 1.420, 45F1, 9, 3  
2018-May, GBR, 59.171, 1.448, 47F1, 306, 1  
2018-May, GBR, 59.175, 1.450, 47F1, 240, 0  
2018-May, GBR, 58.451, 1.392, 45F1, 351, 3  
2018-May, DNK, 56.527, 2.654, 42F2, 132, 2  
2018-May, DNK, 56.491, 2.710, 41F2, 140, 3  
2018-May, GBR, 58.441, 0.964, 45F0, 74, 3  
2018-May, GBR, 58.453, 1.473, 45F1, 356, 2  
2018-May, GBR, 58.357, 1.393, 45F1, 319, 3  
2018-May, GBR, 58.442, 1.406, 45F1, 352, 3  
2018-May, GBR, 58.459, 1.488, 45F1, 4, 3  
2018-May, GBR, 59.287, 1.085, 47F1, 340, 0  
2018-May, GBR, 58.242, 0.272, 45F0, 59, 8  
2018-May, GBR, 56.740, 2.039, 42F2, 184, 0  
2018-May, GBR, 56.317, 2.335, 41F2, 300, 0  
2018-May, GBR, 59.127, 1.333, 47F1, 212, 2  
2018-May, GBR, 59.127, 1.333, 47F1, 205, 3  
2018-May, DNK, 56.454, 2.762, 41F2, 141, 2  
2018-May, GBR, 58.449, 1.429, 45F1, 13, 3  
2018-May, GBR, 58.005, 0.044, 45F0, 65, 9  
2018-May, GBR, 59.429, 1.308, 47F1, 172, 3  
2018-May, DNK, 56.622, 2.942, 42F2, 264, 3

2018-May, GBR, 59.315, 1.069, 47F1, 352, 0  
2018-May, GBR, 58.488, 1.364, 45F1, 97, 3  
2018-May, GBR, 58.359, 0.744, 45F0, 63, 8  
2018-May, GBR, 58.026, 0.630, 45F0, 83, 8  
2018-May, DNK, 56.417, 2.810, 41F2, 142, 3  
2018-May, GBR, 58.475, 1.405, 45F1, 39, 3  
2018-May, GBR, 56.741, 2.040, 42F2, 173, 0  
2018-May, DNK, 56.621, 2.853, 42F2, 268, 3  
2018-May, GBR, 56.319, 2.328, 41F2, 275, 0  
2018-May, GBR, 59.085, 1.208, 47F1, 236, 3  
2018-May, GBR, 59.082, 1.193, 47F1, 215, 4  
2018-May, DNK, 56.378, 2.858, 41F2, 148, 3  
2018-May, GBR, 58.067, 0.468, 45F0, 23, 8  
2018-May, GBR, 59.325, 1.375, 47F1, 174, 3  
2018-May, DNK, 56.619, 2.765, 42F2, 277, 1  
2018-May, GBR, 59.314, 1.070, 47F1, 277, 0  
2018-May, GBR, 58.467, 1.176, 45F1, 73, 3  
2018-May, GBR, 58.083, 1.145, 45F1, 85, 9  
2018-May, DNK, 56.353, 2.891, 41F2, 138, 3  
2018-May, GBR, 59.141, 1.478, 47F1, 0, 0  
2018-May, GBR, 58.344, 1.363, 45F1, 0, 0  
2018-May, GBR, 58.442, 1.383, 45F1, 198, 2  
2018-May, GBR, 59.402, 1.764, 47F1, 0, 0  
2018-May, DNK, 56.615, 2.809, 42F2, 107, 3  
2018-May, GBR, 56.739, 2.044, 42F2, 84, 0  
2018-May, GBR, 59.010, 1.061, 47F1, 254, 3  
2018-May, GBR, 56.321, 2.327, 41F2, 288, 0  
2018-May, DNK, 56.310, 2.939, 41F2, 141, 3  
2018-May, GBR, 59.011, 1.046, 47F1, 276, 3  
2018-May, GBR, 58.235, 0.837, 45F0, 64, 8  
2018-May, GBR, 56.323, 2.331, 41F2, 0, 0  
2018-May, GBR, 59.298, 1.496, 47F1, 37, 3  
2018-May, DNK, 56.603, 2.892, 42F2, 95, 3  
2018-May, GBR, 56.738, 2.047, 42F2, 0, 0  
2018-May, GBR, 59.388, 1.034, 47F1, 26, 9  
2018-May, GBR, 58.158, 1.276, 45F1, 12, 3  
2018-May, GBR, 58.474, 1.143, 45F1, 226, 3  
2018-May, DNK, 56.277, 2.995, 41F2, 132, 2  
2018-May, GBR, 58.438, 1.416, 45F1, 358, 2  
2018-May, DNK, 56.603, 2.976, 42F2, 84, 3  
2018-May, GBR, 56.738, 2.048, 42F2, 219, 0  
2018-May, GBR, 56.324, 2.337, 41F2, 152, 0  
2018-Jan, GBR, 59.314, 1.563, 47F1, 53, 10  
2018-Jan, GBR, 59.366, 1.661, 47F1, 53, 9  
2018-Jan, GBR, 59.144, 1.199, 47F1, 177, 9  
2018-Jan, GBR, 58.445, 0.370, 45F0, 326, 9  
2018-Jan, GBR, 58.468, 0.328, 45F0, 355, 5  
2018-Jan, GBR, 58.496, 0.293, 45F0, 0, 0  
2018-Jan, GBR, 59.086, 1.195, 47F1, 5, 3  
2018-Jan, GBR, 59.352, 1.343, 47F1, 12, 4  
2018-Jan, GBR, 59.351, 1.721, 47F1, 171, 3  
2018-Jan, GBR, 59.324, 1.729, 47F1, 154, 3  
2018-Jan, GBR, 59.134, 1.218, 47F1, 357, 3  
2018-Jan, NOR, 59.051, 1.645, 47F1, 267, 0  
2018-Jan, GBR, 59.191, 1.214, 47F1, 24, 4  
2018-Jan, GBR, 59.448, 1.391, 47F1, 170, 4  
2018-Jan, GBR, 59.428, 1.400, 47F1, 0, 0  
2018-Jan, NOR, 59.106, 1.659, 47F1, 2, 3  
2018-Jan, GBR, 59.228, 1.697, 47F1, 211, 4  
2018-Jan, GBR, 59.237, 1.262, 47F1, 21, 3  
2018-Jan, GBR, 59.261, 1.696, 47F1, 209, 3  
2018-Jan, NOR, 59.158, 1.673, 47F1, 2, 0  
2018-Jan, GBR, 59.235, 1.297, 47F1, 147, 10  
2018-Jan, GBR, 58.017, 0.950, 45F0, 52, 4

2018-Jan,GBR,59.162,1.676,47F1,295,1  
2018-Jan,GBR,59.352,1.430,47F1,183,4  
2018-Jan,NOR,59.142,1.717,47F1,145,8  
2018-Jan,GBR,59.157,1.665,47F1,168,5  
2018-Jan,GBR,59.181,1.253,47F1,222,3  
2018-Jan,GBR,59.138,1.658,47F1,0,0  
2018-Jan,GBR,59.122,1.227,47F1,187,4  
2018-Jan,NOR,59.113,1.826,47F1,22,3  
2018-Jan,GBR,58.016,1.101,45F1,178,3  
2018-Jan,NOR,59.118,1.830,47F1,30,0  
2018-Jan,GBR,59.122,1.227,47F1,187,4  
2018-Jan,NOR,59.113,1.826,47F1,22,3  
2018-Jan,GBR,58.016,1.101,45F1,178,3  
2018-Jan,NOR,59.118,1.830,47F1,30,0  
2018-Jan,GBR,59.122,1.227,47F1,187,4  
2018-Jan,NOR,59.113,1.826,47F1,22,3  
2018-Jan,GBR,58.016,1.101,45F1,178,3  
2018-Jan,NOR,59.118,1.830,47F1,30,0  
2018-Jan,GBR,59.076,1.651,47F1,165,4  
2018-Jan,GBR,59.237,1.486,47F1,166,4  
2018-Jan,GBR,59.040,1.631,47F1,187,3  
2018-Jan,GBR,59.074,1.206,47F1,0,0  
2018-Jan,GBR,59.057,1.202,47F1,0,0  
2018-Jan,GBR,59.032,1.130,47F1,236,4  
2018-Jan,GBR,59.129,1.566,47F1,202,3  
2018-Jan,NOR,59.258,1.950,47F1,18,0  
2018-Jan,GBR,59.015,1.065,47F1,72,2  
2018-Jan,GBR,59.042,1.558,47F1,90,0  
2018-Jan,GBR,58.489,0.370,45F0,145,3  
2018-Jan,GBR,59.004,1.037,47F1,223,9  
2018-Jan,GBR,58.479,0.045,45F0,28,1  
2018-Jan,GBR,59.113,1.418,47F1,253,3  
2018-Jan,GBR,58.013,1.219,45F1,327,7  
2018-Jan,GBR,58.477,0.219,45F0,33,0  
2018-Jan,GBR,58.006,1.214,45F1,44,3  
2018-Jan,GBR,58.073,0.041,45F0,328,2  
2018-Jan,GBR,58.467,0.197,45F0,171,3  
2018-Jan,GBR,59.074,1.359,47F1,0,0  
2018-Jan,GBR,59.075,1.336,47F1,0,0  
2018-Jan,GBR,58.413,0.400,45F0,201,3  
2018-Jan,GBR,59.084,1.847,47F1,53,3  
2018-Jan,GBR,59.116,1.212,47F1,262,3  
2018-Jan,GBR,58.387,0.241,45F0,85,3  
2018-Jan,GBR,59.108,1.896,47F1,57,3  
2018-Jan,GBR,59.036,1.216,47F1,162,3  
2018-Jan,GBR,59.114,1.917,47F1,0,0  
2018-Jan,GBR,58.358,0.510,45F0,156,3  
2018-Jan,GBR,59.114,1.917,47F1,0,0  
2018-Jan,GBR,58.434,0.238,45F0,112,3  
2018-Jan,GBR,59.044,1.161,47F1,16,1  
2018-Jan,GBR,58.415,0.404,45F0,41,3  
2018-Jan,GBR,59.118,1.928,47F1,57,3  
2018-Jan,GBR,58.374,0.191,45F0,230,3  
2018-Jan,GBR,58.458,0.216,45F0,207,9  
2018-Jan,GBR,58.381,0.010,45F0,290,3  
2018-Jan,GBR,59.016,1.410,47F1,96,5  
2018-Jan,GBR,58.349,0.653,45F0,52,3  
2018-Jan,GBR,59.142,1.207,47F1,96,3  
2018-Jan,GBR,58.363,0.312,45F0,223,3  
2018-Jan,GBR,58.309,0.033,45F0,217,9  
2018-Jan,GBR,58.442,0.562,45F0,62,3  
2018-Jan,GBR,59.053,1.456,47F1,257,2  
2018-Jan,GBR,58.420,0.553,45F0,352,3  
2018-Jan,GBR,58.383,0.223,45F0,13,3

2018-Jan,GBR,59.088,1.185,47F1,2,3  
2018-Jan,GBR,58.424,0.437,45F0,246,4  
2018-Jan,GBR,58.157,0.026,45F0,68,3  
2018-Jan,GBR,59.067,1.254,47F1,249,3  
2018-Jan,GBR,58.468,0.295,45F0,21,2  
2018-Jan,GBR,58.367,0.332,45F0,125,3  
2018-Jan,GBR,59.134,1.195,47F1,155,3  
2018-Jan,GBR,58.058,1.257,45F1,119,0  
2018-Jan,GBR,58.004,1.184,45F1,55,5  
2018-Jan,GBR,58.483,0.003,45F0,97,3  
2018-Jan,GBR,59.101,1.197,47F1,344,3  
2018-Jan,GBR,58.046,1.220,45F1,20,0  
2018-Jan,GBR,58.045,1.265,45F1,61,1  
2018-Jan,GBR,58.382,0.445,45F0,322,1  
2018-Jan,GBR,58.488,0.097,45F0,73,3  
2018-Jan,GBR,58.474,0.089,45F0,93,8  
2018-Jan,GBR,58.038,1.248,45F1,213,3  
2018-Jan,GBR,58.485,0.085,45F0,86,3  
2018-Jan,GBR,59.074,1.189,47F1,147,3  
2018-Jan,GBR,58.015,1.214,45F1,184,3  
2018-Jan,GBR,58.434,0.329,45F0,314,3  
2018-Jan,GBR,58.016,1.229,45F1,218,3  
2018-Jan,GBR,59.156,1.003,47F1,0,0  
2018-Jan,GBR,58.355,0.208,45F0,41,2  
2018-Jan,GBR,59.340,1.293,47F1,0,0  
2018-Jan,GBR,59.077,1.207,47F1,0,0  
2018-Jan,GBR,58.497,0.248,45F0,0,0  
2018-Jul,DNK,56.829,2.604,42F2,158,3  
2018-Jul,DNK,59.015,1.270,47F1,283,3  
2018-Jul,NOR,59.165,1.483,47F1,25,10  
2018-Jul,NOR,56.541,2.994,42F2,309,10  
2018-Jul,NOR,59.317,1.868,47F1,200,10  
2018-Jul,GBR,59.051,1.648,47F1,17,3  
2018-Jul,DNK,58.383,1.758,45F1,94,8  
2018-Jul,NOR,59.484,1.814,47F1,198,7  
2018-Jul,DNK,56.828,2.608,42F2,5,4  
2018-Jul,DNK,59.008,1.177,47F1,251,2  
2018-Jul,NOR,59.319,1.625,47F1,25,9  
2018-Jul,GBR,56.364,2.194,41F2,330,1  
2018-Jul,GBR,59.066,1.637,47F1,333,1  
2018-Jul,GBR,59.068,1.643,47F1,40,3  
2018-Jul,GBR,59.064,1.641,47F1,0,0  
2018-Jul,NOR,56.665,2.777,42F2,325,10  
2018-Jul,NOR,59.153,1.807,47F1,188,10  
2018-Jul,NOR,59.366,1.733,47F1,197,8  
2018-Jul,DNK,58.420,1.760,45F1,7,1  
2018-Jul,DNK,56.880,2.611,42F2,357,3  
2018-Jul,NOR,59.473,1.731,47F1,24,10  
2018-Jul,NOR,56.805,2.592,42F2,324,10  
2018-Jul,GBR,59.127,1.657,47F1,16,3  
2018-Jul,DNK,58.412,1.756,45F1,207,5  
2018-Jul,NOR,59.250,1.647,47F1,197,7  
2018-Jul,DNK,56.924,2.571,42F2,339,3  
2018-Jul,GBR,59.140,1.670,47F1,12,3  
2018-Jul,NOR,56.958,2.442,42F2,351,10  
2018-Jul,GBR,56.385,2.183,41F2,354,0  
2018-Jul,DNK,58.353,1.693,45F1,11,1  
2018-Jul,NOR,59.139,1.538,47F1,209,8  
2018-Jul,DNK,56.972,2.543,42F2,330,3  
2018-Jul,DNK,59.000,1.264,47F1,292,3  
2018-Jul,GBR,59.220,1.681,47F1,12,3  
2018-Jul,DNK,58.362,1.683,45F1,313,0  
2018-Jul,NOR,59.024,1.433,47F1,200,8  
2018-Jul,GBR,59.233,1.695,47F1,6,3

2018-Jul, GBR, 56.351, 2.340, 41F2, 26, 0  
2018-Jul, DNK, 58.366, 1.675, 45F1, 318, 0  
2018-Jul, GBR, 58.496, 1.074, 45F1, 241, 9  
2018-Jul, GBR, 59.289, 1.703, 47F1, 216, 0  
2018-Jul, DNK, 58.368, 1.667, 45F1, 245, 0  
2018-Jul, GBR, 59.289, 1.702, 47F1, 248, 5  
2018-Jul, GBR, 56.355, 2.339, 41F2, 308, 0  
2018-Jul, DNK, 58.368, 1.659, 45F1, 274, 1  
2018-Jul, GBR, 59.464, 1.808, 47F1, 189, 10  
2018-Jul, GBR, 58.332, 0.612, 45F0, 235, 9  
2018-Jul, GBR, 59.258, 1.542, 47F1, 253, 3  
2018-Jul, GBR, 59.250, 1.518, 47F1, 282, 3  
2018-Jul, GBR, 56.346, 2.321, 41F2, 201, 0  
2018-Jul, GBR, 59.447, 1.308, 47F1, 46, 10  
2018-Jul, GBR, 59.350, 1.722, 47F1, 191, 3  
2018-Jul, GBR, 59.487, 1.398, 47F1, 43, 9  
2018-Jul, GBR, 59.308, 1.725, 47F1, 199, 4  
2018-Jul, GBR, 58.161, 0.133, 45F0, 238, 9  
2018-Jul, GBR, 59.262, 1.366, 47F1, 252, 3  
2018-Jul, DNK, 58.363, 1.665, 45F1, 68, 7  
2018-Jul, GBR, 58.035, 0.705, 45F0, 0, 0  
2018-Jul, DNK, 56.969, 2.563, 42F2, 182, 3  
2018-Jul, DNK, 58.401, 1.699, 45F1, 181, 9  
2018-Jul, NOR, 58.356, 1.064, 45F1, 192, 8  
2018-Jul, DNK, 59.005, 1.735, 47F1, 209, 3  
2018-Jul, GBR, 56.333, 2.289, 41F2, 293, 1  
2018-Jul, NOR, 58.209, 1.002, 45F1, 191, 9  
2018-Jul, DNK, 58.375, 1.723, 45F1, 85, 0  
2018-Jul, DNK, 56.920, 2.564, 42F2, 161, 3  
2018-Jul, GBR, 58.327, 0.164, 45F0, 49, 10  
2018-Jul, GBR, 59.251, 1.694, 47F1, 176, 3  
2018-Jul, GBR, 59.232, 1.323, 47F1, 161, 4  
2018-Jul, GBR, 59.247, 1.347, 47F1, 215, 2  
2018-Jul, GBR, 59.236, 1.333, 47F1, 0, 0  
2018-Jul, DNK, 58.420, 1.689, 45F1, 266, 6  
2018-Jul, DNK, 56.872, 2.576, 42F2, 167, 3  
2018-Jul, DNK, 59.034, 1.457, 47F1, 94, 3  
2018-Jul, GBR, 58.458, 0.454, 45F0, 49, 10  
2018-Jul, GBR, 59.211, 1.692, 47F1, 185, 3  
2018-Jul, DNK, 59.034, 1.155, 47F1, 71, 3  
2018-Jul, NOR, 58.063, 0.947, 45F0, 189, 9  
2018-Jul, GBR, 58.113, 1.041, 45F1, 69, 10  
2018-Jul, GBR, 58.101, 1.005, 45F1, 63, 10  
2018-Jul, DNK, 59.005, 1.078, 47F1, 48, 3  
2018-Jul, NOR, 58.433, 1.663, 45F1, 262, 11  
2018-Jul, GBR, 59.256, 1.365, 47F1, 82, 3  
2018-Jul, DNK, 58.386, 1.679, 45F1, 237, 0  
2018-Jul, DNK, 56.826, 2.596, 42F2, 160, 3  
2018-Jul, GBR, 59.256, 1.396, 47F1, 95, 3  
2018-Jul, DNK, 59.031, 1.457, 47F1, 271, 3  
2018-Jul, DNK, 59.021, 1.366, 47F1, 272, 3  
2018-Jul, GBR, 58.452, 1.427, 45F1, 6, 3  
2018-Jul, GBR, 56.364, 2.227, 41F2, 291, 1  
2018-Jul, GBR, 59.063, 1.831, 47F1, 345, 1  
2018-Jul, DNK, 58.466, 1.723, 45F1, 92, 8  
2018-Jul, FRA, 56.661, 2.052, 42F2, 166, 12  
2018-Jul, GBR, 56.386, 2.353, 41F2, 302, 1  
2018-Jul, GBR, 59.178, 1.678, 47F1, 159, 2  
2018-Jul, NOR, 58.485, 1.552, 45F1, 4, 10  
2018-Jul, DNK, 58.381, 1.633, 45F1, 189, 8  
2018-Jul, DNK, 56.814, 2.597, 42F2, 145, 2  
2018-Jul, DNK, 59.036, 1.358, 47F1, 268, 3  
2018-Jul, DNK, 56.765, 2.665, 42F2, 333, 3  
2018-Jul, GBR, 59.138, 1.663, 47F1, 193, 3



2018-Jul, GBR, 58.227, 1.584, 45F1, 66, 10  
2018-Jul, GBR, 58.238, 1.622, 45F1, 65, 10  
2018-Jul, GBR, 58.246, 1.657, 45F1, 68, 10  
2018-Jul, GBR, 58.243, 1.661, 45F1, 67, 10  
2018-Jul, NOR, 58.146, 1.784, 45F1, 331, 11  
2018-Jul, GBR, 59.247, 1.545, 47F1, 71, 3  
2018-Jul, DNK, 58.398, 1.651, 45F1, 341, 1  
2018-Jul, DNK, 56.825, 2.591, 42F2, 317, 3  
2018-Jul, GBR, 59.251, 1.571, 47F1, 39, 4  
2018-Jul, DNK, 59.037, 1.258, 47F1, 253, 3  
2018-Jul, GBR, 56.394, 2.334, 41F2, 346, 0  
2018-Jul, GBR, 59.079, 1.656, 47F1, 194, 3  
2018-May, GBR, 58.488, 1.348, 45F1, 268, 3  
2018-May, GBR, 58.357, 1.307, 45F1, 73, 8  
2018-May, GBR, 59.407, 1.550, 47F1, 0, 4  
2018-May, GBR, 59.369, 1.027, 47F1, 98, 0  
2018-May, GBR, 59.425, 1.549, 47F1, 0, 0  
2018-May, GBR, 58.243, 1.308, 45F1, 18, 3  
2018-May, GBR, 58.438, 0.976, 45F0, 241, 3  
2018-May, GBR, 58.438, 0.976, 45F0, 241, 3  
2018-May, GBR, 58.471, 1.376, 45F1, 276, 2  
2018-May, GBR, 56.743, 2.053, 42F2, 63, 0  
2018-May, GBR, 56.328, 2.342, 41F2, 286, 0  
2018-May, GBR, 58.491, 1.269, 45F1, 286, 3  
2018-May, GBR, 58.460, 1.082, 45F1, 245, 2  
2018-May, GBR, 58.442, 1.465, 45F1, 186, 3  
2018-May, GBR, 58.466, 1.483, 45F1, 305, 2  
2018-May, GBR, 58.465, 1.424, 45F1, 15, 3  
2018-May, GBR, 58.435, 1.423, 45F1, 183, 2  
2018-May, GBR, 58.428, 1.445, 45F1, 228, 3  
2018-May, DNK, 59.003, 1.207, 47F1, 275, 3  
2018-May, GBR, 58.331, 1.349, 45F1, 35, 3  
2018-May, GBR, 58.451, 1.011, 45F1, 70, 2  
2018-May, GBR, 58.451, 1.011, 45F1, 70, 2  
2018-May, GBR, 58.484, 1.265, 45F1, 0, 0  
2018-May, GBR, 56.335, 2.332, 41F2, 285, 0  
2018-May, GBR, 58.479, 0.056, 45F0, 237, 9  
2018-May, GBR, 56.755, 2.051, 42F2, 11, 0  
2018-May, GBR, 58.475, 1.198, 45F1, 244, 3  
2018-May, GBR, 58.433, 1.412, 45F1, 326, 2  
2018-May, GBR, 58.486, 1.181, 45F1, 234, 3  
2018-May, GBR, 58.413, 1.394, 45F1, 343, 2  
2018-May, GBR, 58.492, 1.354, 45F1, 326, 3  
2018-May, GBR, 59.474, 1.526, 47F1, 127, 4  
2018-May, GBR, 58.473, 1.196, 45F1, 57, 3  
2018-May, GBR, 58.410, 1.362, 45F1, 341, 2  
2018-May, GBR, 56.772, 2.050, 42F2, 4, 0  
2018-May, GBR, 56.343, 2.318, 41F2, 291, 0  
2018-May, GBR, 58.446, 1.056, 45F1, 247, 6  
2018-May, GBR, 58.423, 1.300, 45F1, 236, 3  
2018-May, GBR, 58.424, 1.106, 45F1, 187, 3  
2018-May, GBR, 58.480, 1.173, 45F1, 46, 2  
2018-May, GBR, 58.486, 1.172, 45F1, 252, 3  
2018-May, GBR, 58.498, 1.336, 45F1, 322, 3  
2018-May, GBR, 59.367, 1.526, 47F1, 218, 4  
2018-May, GBR, 58.491, 1.198, 45F1, 0, 0  
2018-May, GBR, 58.496, 1.196, 45F1, 212, 3  
2018-May, GBR, 58.493, 1.321, 45F1, 340, 2  
2018-May, GBR, 58.494, 1.252, 45F1, 0, 0  
2018-May, GBR, 58.488, 1.242, 45F1, 310, 2  
2018-May, GBR, 58.494, 1.394, 45F1, 181, 3  
2018-May, GBR, 56.760, 2.069, 42F2, 295, 0  
2018-May, GBR, 56.353, 2.307, 41F2, 317, 0  
2018-May, GBR, 58.310, 0.638, 45F0, 233, 8

2018-May, GBR, 58.473, 1.178, 45F1, 203, 3  
2018-May, GBR, 58.482, 1.192, 45F1, 218, 3  
2018-May, GBR, 58.404, 1.156, 45F1, 267, 2  
2018-May, GBR, 58.448, 1.223, 45F1, 221, 3  
2018-May, GBR, 58.421, 0.995, 45F0, 237, 7  
2018-May, GBR, 58.325, 1.100, 45F1, 178, 4  
2018-May, GBR, 59.283, 1.429, 47F1, 258, 3  
2018-May, GBR, 58.443, 1.098, 45F1, 69, 0  
2018-May, GBR, 58.424, 1.388, 45F1, 91, 0  
2018-May, GBR, 56.740, 2.077, 42F2, 175, 4  
2018-May, GBR, 58.432, 1.193, 45F1, 184, 3  
2018-May, GBR, 56.301, 2.308, 41F2, 168, 4  
2018-May, GBR, 58.164, 0.253, 45F0, 229, 7  
2018-May, GBR, 58.405, 1.149, 45F1, 206, 3  
2018-May, GBR, 58.485, 1.063, 45F1, 286, 3  
2018-May, GBR, 58.442, 1.073, 45F1, 313, 3  
2018-May, GBR, 59.161, 1.554, 47F1, 0, 0  
2018-May, GBR, 58.384, 1.095, 45F1, 192, 2  
2018-May, GBR, 58.298, 0.627, 45F0, 218, 6  
2018-May, GBR, 58.263, 1.020, 45F1, 273, 3  
2018-May, GBR, 59.345, 1.501, 47F1, 14, 3  
2018-May, GBR, 58.262, 1.009, 45F1, 0, 0  
2018-May, GBR, 58.237, 0.215, 45F0, 61, 7  
2018-May, GBR, 58.159, 0.204, 45F0, 68, 8  
2018-May, GBR, 58.485, 1.280, 45F1, 259, 3  
2018-May, GBR, 58.379, 1.006, 45F1, 200, 2  
2018-May, GBR, 59.126, 1.000, 47F1, 0, 0  
2018-May, GBR, 56.745, 2.097, 42F2, 80, 0  
2018-May, GBR, 56.305, 2.318, 41F2, 58, 0  
2018-May, GBR, 58.335, 1.190, 45F1, 226, 3  
2018-May, GBR, 58.324, 1.123, 45F1, 261, 3  
2018-May, GBR, 58.488, 0.976, 45F0, 113, 3  
2018-May, GBR, 58.494, 1.243, 45F1, 0, 0  
2018-May, GBR, 58.314, 1.127, 45F1, 355, 2  
2018-May, GBR, 58.114, 0.461, 45F0, 176, 6  
2018-May, GBR, 58.265, 0.834, 45F0, 341, 3  
2018-May, GBR, 59.452, 1.502, 47F1, 338, 4  
2018-May, GBR, 58.337, 0.604, 45F0, 62, 7  
2018-May, GBR, 58.273, 0.633, 45F0, 73, 7  
2018-May, GBR, 58.347, 1.045, 45F1, 38, 2  
2018-May, GBR, 58.347, 1.045, 45F1, 38, 2  
2018-May, GBR, 58.117, 0.130, 45F0, 95, 8  
2018-May, GBR, 58.267, 0.193, 45F0, 57, 9  
2018-May, GBR, 58.434, 1.144, 45F1, 258, 3  
2018-May, GBR, 56.750, 2.113, 42F2, 48, 0  
2018-May, GBR, 56.312, 2.334, 41F2, 115, 0  
2018-May, GBR, 58.394, 1.099, 45F1, 9, 3  
2018-May, GBR, 58.453, 1.126, 45F1, 110, 3  
2018-May, GBR, 58.321, 1.010, 45F1, 266, 3  
2018-May, GBR, 58.438, 1.176, 45F1, 275, 0  
2018-May, GBR, 58.452, 1.065, 45F1, 87, 3  
2018-May, GBR, 58.436, 1.014, 45F1, 293, 4  
2018-May, GBR, 58.003, 0.167, 45F0, 263, 6  
2018-May, GBR, 58.322, 0.915, 45F0, 82, 3  
2018-May, GBR, 59.439, 1.058, 47F1, 213, 10  
2018-May, GBR, 58.297, 0.184, 45F0, 73, 9  
2018-May, GBR, 58.370, 1.071, 45F1, 57, 8  
2018-May, GBR, 58.404, 0.862, 45F0, 60, 4  
2018-May, GBR, 58.428, 1.105, 45F1, 84, 6  
2018-May, GBR, 58.348, 0.712, 45F0, 62, 9  
2018-May, GBR, 58.446, 1.004, 45F1, 53, 1  
2018-Jan, GBR, 59.138, 1.169, 47F1, 25, 4  
2018-Jan, GBR, 58.397, 0.338, 45F0, 40, 2  
2018-Jan, GBR, 59.097, 1.207, 47F1, 79, 4

2018-Jan,GBR,59.134,1.198,47F1,0,0  
2018-Jan,GBR,59.120,1.199,47F1,0,0  
2018-Jan,GBR,59.142,1.232,47F1,12,3  
2018-Jan,GBR,58.295,1.824,45F1,251,11  
2018-Jan,GBR,58.453,0.380,45F0,343,2  
2018-Jan,GBR,58.255,1.638,45F1,246,10  
2018-Jan,GBR,58.442,0.658,45F0,215,3  
2018-Jan,GBR,58.213,1.440,45F1,0,0  
2018-Jan,GBR,59.212,1.299,47F1,359,4  
2018-Jan,GBR,58.484,0.175,45F0,205,3  
2018-Jan,GBR,58.488,0.317,45F0,268,3  
2018-Jan,GBR,58.127,1.031,45F1,250,10  
2018-Jan,GBR,58.324,0.598,45F0,193,4  
2018-Jan,GBR,58.488,0.299,45F0,0,0  
2018-Jan,GBR,59.307,1.341,47F1,347,4  
2018-Jan,GBR,58.394,0.204,45F0,132,3  
2018-Jan,GBR,58.476,0.166,45F0,249,3  
2018-Jan,GBR,58.027,0.495,45F0,246,10  
2018-Jan,GBR,58.233,0.471,45F0,244,4  
2018-Jan,GBR,58.038,1.248,45F1,13,3  
2018-Jan,GBR,58.482,0.061,45F0,256,2  
2018-Jan,GBR,58.480,0.009,45F0,281,3  
2018-Jan,GBR,58.044,1.275,45F1,87,1  
2018-Jan,GBR,59.308,1.292,47F1,234,3  
2018-Jan,GBR,58.358,0.278,45F0,245,3  
2018-Jan,GBR,58.473,0.161,45F0,101,0  
2018-Jan,GBR,58.457,0.023,45F0,226,2  
2018-Jan,GBR,58.225,0.320,45F0,0,0  
2018-Jan,GBR,58.216,0.337,45F0,0,0  
2018-Jan,GBR,58.126,1.110,45F1,297,5  
2018-Jan,GBR,59.209,1.249,47F1,203,3  
2018-Jan,GBR,58.337,0.118,45F0,271,2  
2018-Jan,GBR,58.070,0.921,45F0,324,9  
2018-Jan,GBR,58.448,0.107,45F0,238,8  
2018-Jan,GBR,58.448,0.107,45F0,238,8  
2018-Jan,GBR,58.459,0.039,45F0,65,2  
2018-Jan,GBR,58.154,0.470,45F0,122,3  
2018-Jan,GBR,58.174,0.963,45F0,288,3  
2018-Jan,GBR,58.246,0.682,45F0,292,3  
2018-Jan,GBR,58.014,0.906,45F0,353,8  
2018-Jan,GBR,59.112,1.202,47F1,185,3  
2018-Jan,GBR,58.060,0.607,45F0,359,7  
2018-Jan,GBR,58.285,0.054,45F0,145,3  
2018-Jan,GBR,58.231,1.526,45F1,0,0  
2018-Jan,GBR,58.074,0.595,45F0,184,4  
2018-Jan,GBR,58.484,0.215,45F0,77,3  
2018-Jan,GBR,58.479,0.186,45F0,89,2  
2018-Jan,GBR,58.483,0.209,45F0,0,0  
2018-Jan,GBR,58.230,0.840,45F0,304,3  
2018-Jan,GBR,58.318,0.573,45F0,336,3  
2018-Jan,GBR,58.216,0.870,45F0,344,3  
2018-Jan,GBR,58.035,0.932,45F0,336,7  
2018-Jan,DNK,58.494,1.899,45F1,114,10  
2018-Jan,GBR,58.215,0.041,45F0,238,5  
2018-Jan,NOR,59.026,1.920,47F1,259,10  
2018-Jan,GBR,58.304,0.554,45F0,354,7  
2018-Jan,GBR,58.497,0.159,45F0,192,3  
2018-Jan,GBR,58.066,0.381,45F0,342,7  
2018-Jan,NOR,59.006,1.604,47F1,263,10  
2018-Jan,GBR,58.266,0.713,45F0,311,3  
2018-Jan,GBR,58.270,0.733,45F0,303,3  
2018-Jan,GBR,58.112,0.222,45F0,341,6  
2018-Jan,GBR,58.187,0.677,45F0,314,6  
2018-Jan,GBR,58.391,0.411,45F0,324,3

2018-Jan,GBR,58.378,0.447,45F0,295,3  
2018-Jan,GBR,58.385,0.424,45F0,0,0  
2018-Jan,GBR,58.373,0.446,45F0,312,3  
2018-Jan,GBR,58.358,0.107,45F0,77,3  
2018-Jan,GBR,58.487,0.298,45F0,196,1  
2018-Jan,GBR,58.473,0.074,45F0,138,1  
2018-Jan,GBR,58.408,0.104,45F0,274,3  
2018-Jan,GBR,58.272,0.185,45F0,331,7  
2018-Jan,GBR,58.336,0.467,45F0,303,5  
2018-Jan,GBR,58.444,0.314,45F0,316,3  
2018-Jan,GBR,58.329,0.607,45F0,297,3  
2018-Jan,GBR,58.306,0.123,45F0,347,5  
2018-Jan,GBR,58.321,0.411,45F0,313,7  
2018-Jan,GBR,58.447,0.361,45F0,340,3  
2018-Jan,GBR,58.441,0.145,45F0,327,2  
2018-Jan,GBR,58.479,0.067,45F0,198,0  
2018-Jan,GBR,58.480,0.028,45F0,128,1  
2018-Jan,GBR,58.487,0.043,45F0,3,0  
2018-Jan,GBR,58.430,0.197,45F0,309,6  
2018-Jan,GBR,58.354,0.462,45F0,269,7  
2018-Jan,GBR,58.476,0.166,45F0,255,3  
2018-Jan,GBR,59.021,1.202,47F1,303,10  
2018-Jan,GBR,58.450,0.035,45F0,339,3  
2018-Jan,GBR,58.450,0.164,45F0,322,4  
2018-Jan,GBR,58.471,0.182,45F0,247,7  
2018-Jan,GBR,58.493,0.084,45F0,48,3  
2018-Jan,GBR,59.069,1.032,47F1,296,10  
2018-Jan,GBR,58.477,0.034,45F0,75,3  
2018-Jan,GBR,58.488,0.089,45F0,71,3  
2018-Jan,GBR,58.496,0.136,45F0,60,3  
2018-Jan,GBR,58.479,0.109,45F0,341,3  
2018-Jan,GBR,58.498,0.105,45F0,48,3  
2018-Jan,GBR,59.127,1.024,47F1,72,3  
2018-Jan,GBR,58.491,0.270,45F0,0,0  
2018-Jan,GBR,59.136,1.074,47F1,59,3  
2018-Jan,GBR,59.181,1.192,47F1,37,3  
2018-Jan,GBR,59.181,1.204,47F1,35,0  
2018-Jan,GBR,59.210,1.245,47F1,226,3  
2018-Jan,GBR,59.190,1.212,47F1,226,3  
2018-Jan,GBR,59.179,1.188,47F1,0,0  
2018-Jan,GBR,58.470,0.045,45F0,25,8  
2018-Jan,GBR,59.151,1.092,47F1,257,3  
2018-Jan,GBR,59.135,1.053,47F1,226,3  
2018-Jan,NOR,59.036,1.891,47F1,292,16  
2018-Jan,NOR,59.134,1.395,47F1,289,17  
2018-Jan,GBR,59.138,1.043,47F1,66,3  
2018-May,GBR,58.270,0.481,45F0,44,8  
2018-May,GBR,58.433,1.060,45F1,230,3  
2018-May,GBR,56.742,2.082,42F2,68,0  
2018-May,NOR,59.472,1.372,47F1,11,11  
2018-May,GBR,56.317,2.347,41F2,95,0  
2018-May,GBR,58.377,1.096,45F1,2,3  
2018-May,GBR,58.468,1.163,45F1,67,2  
2018-May,GBR,58.483,1.175,45F1,58,3  
2018-May,GBR,58.350,1.095,45F1,25,3  
2018-May,GBR,58.465,1.165,45F1,75,3  
2018-May,GBR,58.400,0.636,45F0,14,3  
2018-May,GBR,58.459,1.191,45F1,351,3  
2018-May,GBR,58.437,1.233,45F1,203,2  
2018-May,GBR,58.498,1.225,45F1,49,3  
2018-May,GBR,58.424,1.221,45F1,319,4  
2018-May,GBR,58.428,1.226,45F1,0,0  
2018-May,GBR,58.383,0.696,45F0,62,9  
2018-May,NOR,59.405,1.046,47F1,11,11

2018-May, GBR, 58.426, 0.967, 45F0, 45, 3  
2018-May, GBR, 59.470, 1.508, 47F1, 145, 3  
2018-May, GBR, 58.459, 1.195, 45F1, 306, 3  
2018-May, GBR, 58.446, 1.038, 45F1, 96, 3  
2018-May, GBR, 58.026, 0.671, 45F0, 74, 2  
2018-May, GBR, 58.463, 1.148, 45F1, 92, 3  
2018-May, GBR, 56.745, 2.080, 42F2, 288, 0  
2018-May, GBR, 56.318, 2.351, 41F2, 69, 0  
2018-May, GBR, 58.413, 0.780, 45F0, 0, 0  
2018-May, GBR, 58.486, 1.290, 45F1, 0, 0  
2018-May, GBR, 58.224, 0.258, 45F0, 62, 9  
2018-May, GBR, 58.488, 1.113, 45F1, 358, 2  
2018-May, GBR, 58.470, 1.114, 45F1, 353, 3  
2018-May, GBR, 58.484, 1.114, 45F1, 0, 0  
2018-May, GBR, 58.491, 1.339, 45F1, 170, 3  
2018-May, GBR, 58.479, 1.190, 45F1, 27, 3  
2018-May, GBR, 58.442, 1.111, 45F1, 11, 3  
2018-May, GBR, 58.495, 1.331, 45F1, 146, 3  
2018-May, GBR, 59.368, 1.519, 47F1, 213, 3  
2018-May, GBR, 58.462, 0.698, 45F0, 23, 3  
2018-May, GBR, 58.473, 1.213, 45F1, 62, 3  
2018-May, GBR, 58.455, 1.132, 45F1, 61, 3  
2018-May, GBR, 58.495, 1.387, 45F1, 23, 3  
2018-May, GBR, 58.453, 1.071, 45F1, 57, 3  
2018-May, GBR, 58.427, 0.646, 45F0, 0, 0  
2018-May, GBR, 58.481, 1.341, 45F1, 134, 4  
2018-May, GBR, 58.072, 0.790, 45F0, 77, 3  
2018-May, GBR, 58.487, 1.296, 45F1, 76, 3  
2018-May, GBR, 58.446, 0.677, 45F0, 0, 0  
2018-May, GBR, 56.748, 2.078, 42F2, 140, 0  
2018-May, GBR, 58.446, 0.677, 45F0, 0, 0  
2018-May, GBR, 58.473, 0.724, 45F0, 252, 1  
2018-May, GBR, 56.314, 2.345, 41F2, 204, 0  
2018-May, GBR, 58.054, 0.039, 45F0, 62, 8  
2018-May, GBR, 58.455, 1.376, 45F1, 189, 3  
2018-May, GBR, 58.465, 1.370, 45F1, 180, 2  
2018-May, GBR, 58.485, 1.399, 45F1, 221, 2  
2018-May, GBR, 58.362, 0.758, 45F0, 61, 9  
2018-May, GBR, 58.478, 1.359, 45F1, 95, 3  
2018-May, GBR, 59.283, 1.408, 47F1, 278, 4  
2018-May, GBR, 58.432, 1.366, 45F1, 0, 0  
2018-May, GBR, 58.479, 1.340, 45F1, 283, 3  
2018-May, GBR, 58.426, 1.368, 45F1, 0, 0  
2018-May, GBR, 58.481, 1.244, 45F1, 59, 3  
2018-May, GBR, 58.423, 1.358, 45F1, 183, 2  
2018-May, GBR, 58.461, 1.064, 45F1, 0, 0  
2018-May, GBR, 58.491, 1.305, 45F1, 75, 3  
2018-May, GBR, 58.404, 1.406, 45F1, 75, 0  
2018-May, GBR, 58.461, 1.081, 45F1, 88, 2  
2018-May, GBR, 58.492, 1.308, 45F1, 0, 0  
2018-May, GBR, 58.119, 0.865, 45F0, 16, 2  
2018-May, GBR, 58.494, 1.435, 45F1, 40, 3  
2018-May, GBR, 56.748, 2.084, 42F2, 36, 0  
2018-May, GBR, 56.311, 2.344, 41F2, 227, 0  
2018-May, GBR, 58.231, 0.043, 45F0, 0, 0  
2018-May, GBR, 58.173, 0.472, 45F0, 91, 8  
2018-May, GBR, 58.376, 1.359, 45F1, 198, 4  
2018-May, GBR, 58.484, 1.282, 45F1, 0, 0  
2018-May, GBR, 58.424, 1.037, 45F1, 54, 3  
2018-May, GBR, 58.478, 1.352, 45F1, 108, 2  
2018-May, GBR, 58.457, 1.028, 45F1, 239, 2  
2018-May, GBR, 58.485, 1.269, 45F1, 0, 0  
2018-May, GBR, 58.401, 1.368, 45F1, 187, 3  
2018-May, GBR, 58.474, 1.175, 45F1, 249, 3

2018-May, GBR, 58.411, 1.255, 45F1, 319, 3  
2018-May, GBR, 59.317, 1.481, 47F1, 20, 3  
2018-May, GBR, 56.310, 2.347, 41F2, 0, 0  
2018-May, GBR, 56.746, 2.098, 42F2, 0, 0  
2018-May, GBR, 58.474, 1.311, 45F1, 297, 3  
2018-May, GBR, 58.494, 1.315, 45F1, 329, 2  
2018-May, GBR, 58.493, 1.327, 45F1, 356, 3  
2018-May, GBR, 58.493, 1.319, 45F1, 334, 3  
2018-May, GBR, 58.489, 1.376, 45F1, 175, 2  
2018-May, GBR, 58.140, 0.743, 45F0, 260, 2  
2018-May, GBR, 56.744, 2.087, 42F2, 274, 4  
2018-May, GBR, 58.176, 0.962, 45F0, 109, 7  
2018-May, GBR, 56.310, 2.356, 41F2, 82, 0  
2018-May, GBR, 58.428, 1.108, 45F1, 196, 3  
2018-May, GBR, 58.460, 1.137, 45F1, 202, 3  
2018-May, GBR, 58.389, 1.228, 45F1, 355, 4  
2018-May, GBR, 58.498, 1.163, 45F1, 36, 3  
2018-May, GBR, 58.487, 1.141, 45F1, 176, 3  
2018-May, GBR, 58.413, 0.900, 45F0, 39, 0  
2018-May, GBR, 58.367, 1.373, 45F1, 27, 3  
2018-May, GBR, 58.495, 1.333, 45F1, 295, 3  
2018-May, GBR, 58.449, 1.345, 45F1, 201, 3  
2018-May, GBR, 59.424, 1.531, 47F1, 25, 3  
2018-May, GBR, 58.448, 1.144, 45F1, 201, 2  
2018-May, GBR, 58.399, 1.107, 45F1, 191, 2  
2018-May, GBR, 59.441, 1.537, 47F1, 0, 0  
2018-May, GBR, 58.492, 1.211, 45F1, 234, 3  
2018-May, GBR, 58.440, 1.183, 45F1, 163, 3  
2018-May, GBR, 58.492, 1.211, 45F1, 234, 3  
2018-May, GBR, 58.460, 1.186, 45F1, 97, 3  
2018-May, GBR, 58.494, 1.179, 45F1, 223, 3  
2018-Jul, GBR, 58.310, 1.956, 45F1, 69, 10  
2018-Jul, NOR, 58.306, 1.625, 45F1, 333, 11  
2018-Jul, GBR, 58.308, 1.958, 45F1, 73, 10  
2018-Jul, DNK, 58.387, 1.635, 45F1, 226, 9  
2018-Jul, DNK, 56.871, 2.560, 42F2, 349, 3  
2018-Jul, DNK, 59.024, 1.165, 47F1, 237, 2  
2018-Jul, GBR, 59.040, 1.637, 47F1, 190, 3  
2018-Jul, GBR, 59.279, 1.691, 47F1, 67, 3  
2018-Jul, GBR, 59.272, 1.660, 47F1, 0, 0  
2018-Jun, GBR, 59.241, 1.466, 47F1, 0, 0  
2018-Jul, GBR, 59.278, 1.685, 47F1, 0, 0  
2018-Jun, GBR, 59.038, 1.979, 47F1, 0, 0  
2018-Jun, GBR, 59.029, 1.909, 47F1, 0, 0  
2018-Jul, GBR, 59.010, 1.980, 47F1, 0, 0  
2018-Jul, NOR, 58.475, 1.526, 45F1, 7, 11  
2018-Jul, GBR, 59.286, 1.694, 47F1, 240, 3  
2018-Jul, DNK, 58.384, 1.641, 45F1, 210, 1  
2018-Jul, DNK, 56.917, 2.525, 42F2, 329, 3  
2018-Jul, DNK, 59.005, 1.076, 47F1, 230, 1  
2018-Jul, GBR, 59.016, 1.025, 47F1, 6, 9  
2018-Jul, GBR, 56.365, 2.340, 41F2, 28, 0  
2018-Jul, DNK, 58.386, 1.641, 45F1, 356, 1  
2018-Jul, GBR, 59.261, 1.623, 47F1, 230, 2  
2018-Jun, GBR, 58.377, 1.285, 45F1, 0, 0  
2018-Jun, GBR, 58.394, 0.873, 45F0, 0, 0  
2018-Jul, GBR, 59.283, 1.695, 47F1, 125, 0  
2018-Jul, GBR, 59.269, 1.668, 47F1, 0, 0  
2018-Jul, DNK, 56.966, 2.516, 42F2, 11, 3  
2018-Jul, GBR, 59.018, 1.705, 47F1, 36, 3  
2018-Jul, GBR, 59.243, 1.547, 47F1, 239, 3  
2018-Jul, DNK, 58.365, 1.604, 45F1, 128, 5  
2018-Jul, GBR, 59.052, 1.763, 47F1, 36, 3  
2018-Jul, GBR, 59.238, 1.519, 47F1, 281, 3

2018-Jul, GBR, 59.298, 1.076, 47F1, 3, 8  
2018-Jul, GBR, 56.368, 2.348, 41F2, 0, 0  
2018-Jul, GBR, 56.367, 2.348, 41F2, 163, 0  
2018-Jul, GBR, 59.199, 1.064, 47F1, 89, 10  
2018-Jul, DNK, 58.348, 1.618, 45F1, 160, 1  
2018-Jul, GBR, 59.101, 1.808, 47F1, 22, 3  
2018-Jul, NOR, 59.131, 1.944, 47F1, 38, 10  
2018-Jul, DNK, 58.347, 1.560, 45F1, 180, 9  
2018-Jul, NOR, 58.400, 1.998, 45F1, 280, 8  
2018-Jul, GBR, 59.139, 1.851, 47F1, 29, 3  
2018-Jul, GBR, 59.236, 1.344, 47F1, 0, 0  
2018-Jul, GBR, 59.331, 1.095, 47F1, 0, 0  
2018-Jul, GBR, 59.331, 1.098, 47F1, 123, 1  
2018-Jul, GBR, 59.199, 1.641, 47F1, 88, 10  
2018-Jul, GBR, 56.346, 2.345, 41F2, 213, 1  
2018-Jul, GBR, 59.199, 1.721, 47F1, 91, 10  
2018-Jul, NOR, 58.333, 1.924, 45F1, 252, 8  
2018-Jul, DNK, 58.354, 1.633, 45F1, 75, 2  
2018-Jul, NOR, 58.436, 1.737, 45F1, 289, 8  
2018-Jul, DNK, 56.987, 2.537, 42F2, 189, 3  
2018-Jul, GBR, 59.176, 1.874, 47F1, 34, 3  
2018-Jul, GBR, 59.213, 1.326, 47F1, 190, 3  
2018-Jul, GBR, 59.231, 1.350, 47F1, 223, 2  
2018-Jul, GBR, 59.223, 1.330, 47F1, 0, 0  
2018-Jul, GBR, 59.236, 1.359, 47F1, 28, 3  
2018-Jul, DNK, 58.344, 1.588, 45F1, 269, 9  
2018-Jul, NOR, 58.320, 1.671, 45F1, 277, 8  
2018-Jul, DNK, 56.936, 2.520, 42F2, 181, 3  
2018-Jul, GBR, 59.217, 1.918, 47F1, 26, 3  
2018-Jul, GBR, 59.244, 1.382, 47F1, 75, 3  
2018-Jul, GBR, 59.472, 1.069, 47F1, 18, 0  
2018-Jun, GBR, 56.365, 2.118, 41F2, 0, 0  
2018-Jul, GBR, 56.311, 2.321, 41F2, 205, 1  
2018-Jul, GBR, 58.428, 0.411, 45F0, 226, 10  
2018-Jul, GBR, 58.441, 0.539, 45F0, 235, 10  
2018-Jul, NOR, 58.407, 1.526, 45F1, 353, 8  
2018-Jul, DNK, 58.334, 1.647, 45F1, 84, 1  
2018-Jul, DNK, 56.889, 2.532, 42F2, 153, 3  
2018-Jul, GBR, 59.271, 1.959, 47F1, 9, 3  
2018-Jul, GBR, 58.342, 0.209, 45F0, 233, 11  
2018-Jul, GBR, 59.449, 1.789, 47F1, 270, 10  
2018-Jul, GBR, 59.449, 1.757, 47F1, 269, 10  
2018-Jul, GBR, 59.237, 1.536, 47F1, 108, 3  
2018-Jul, DNK, 58.341, 1.677, 45F1, 3, 9  
2018-Jul, DNK, 56.843, 2.561, 42F2, 162, 3  
2018-Jul, GBR, 59.236, 1.565, 47F1, 66, 3  
2018-Jul, GBR, 56.279, 2.293, 41F2, 196, 1  
2018-Jul, GBR, 58.324, 0.232, 45F0, 234, 10  
2018-Jul, GBR, 58.234, 0.002, 45F0, 238, 10  
2018-Jul, DNK, 58.328, 1.659, 45F1, 132, 1  
2018-Jul, DNK, 56.804, 2.609, 42F2, 139, 3  
2018-Jul, GBR, 59.449, 1.131, 47F1, 270, 10  
2018-Jul, GBR, 59.273, 1.697, 47F1, 299, 3  
2018-Jul, DNK, 58.331, 1.661, 45F1, 82, 1  
2018-Jul, NOR, 59.138, 1.993, 47F1, 18, 9  
2018-Jul, DNK, 56.796, 2.615, 42F2, 325, 4  
2018-Jul, GBR, 59.271, 1.693, 47F1, 153, 0  
2018-Jul, GBR, 56.383, 2.306, 41F2, 353, 4  
2018-Jul, DNK, 58.340, 1.669, 45F1, 5, 4  
2018-Jul, DNK, 56.840, 2.567, 42F2, 353, 3  
2018-Jul, GBR, 59.231, 1.543, 47F1, 258, 3  
2018-Jul, NOR, 59.057, 1.808, 47F1, 21, 8  
2018-Jul, DNK, 58.396, 1.663, 45F1, 357, 3  
2018-Jul, DNK, 56.887, 2.548, 42F2, 336, 3

2018-Jul, GBR, 59.223, 1.516, 47F1, 213, 4  
2018-Jul, GBR, 56.407, 2.301, 41F2, 172, 0  
2018-Jul, NOR, 59.179, 1.893, 47F1, 14, 8  
2018-Jul, DNK, 58.408, 1.663, 45F1, 148, 0  
2018-Jul, DNK, 56.932, 2.511, 42F2, 340, 3  
2018-Jul, GBR, 59.143, 1.555, 47F1, 157, 3  
2018-Jul, DNK, 58.405, 1.631, 45F1, 220, 1  
2018-Jul, NOR, 59.303, 1.971, 47F1, 20, 8  
2018-Jul, GBR, 59.436, 1.120, 47F1, 223, 9  
2018-Jul, DNK, 59.000, 1.084, 47F1, 53, 9  
2018-Jul, DNK, 56.979, 2.509, 42F2, 4, 3  
2018-Jul, GBR, 59.422, 1.078, 47F1, 213, 9  
2018-Jul, GBR, 59.108, 1.561, 47F1, 181, 3  
2018-Jul, GBR, 56.401, 2.297, 41F2, 243, 0  
2018-Jul, GBR, 59.128, 1.564, 47F1, 179, 3  
2018-Jul, GBR, 59.117, 1.563, 47F1, 0, 0  
2018-Mar, FRA, 59.073, 1.477, 47F1, 291, 10  
2018-Mar, NOR, 58.094, 0.545, 45F0, 110, 11  
2018-Mar, GBR, 59.297, 1.432, 47F1, 42, 6  
2018-Mar, FRA, 59.145, 1.183, 47F1, 290, 11  
2018-Mar, GBR, 59.315, 1.451, 47F1, 38, 3  
2018-Mar, NOR, 58.031, 0.880, 45F0, 110, 12  
2018-Mar, DNK, 58.476, 1.647, 45F1, 192, 3  
2018-Mar, GBR, 59.407, 1.504, 47F1, 0, 0  
2018-Mar, GBR, 59.405, 1.503, 47F1, 0, 0  
2018-Mar, DNK, 58.423, 1.635, 45F1, 190, 3  
2018-Mar, GBR, 59.406, 1.500, 47F1, 340, 7  
2018-Mar, GBR, 59.399, 1.501, 47F1, 156, 4  
2018-Mar, GBR, 59.403, 1.500, 47F1, 0, 0  
2018-Mar, DNK, 58.380, 1.629, 45F1, 173, 2  
2018-Mar, GBR, 59.498, 1.458, 47F1, 352, 4  
2018-Mar, GBR, 59.482, 1.469, 47F1, 350, 4  
2018-Mar, DNK, 58.362, 1.764, 45F1, 117, 1  
2018-Mar, GBR, 58.157, 0.698, 45F0, 348, 8  
2018-Mar, DEU, 59.344, 1.076, 47F1, 120, 9  
2018-Mar, DEU, 59.271, 1.324, 47F1, 118, 9  
2018-Mar, GBR, 59.402, 1.506, 47F1, 106, 9  
2018-Mar, GBR, 59.422, 1.429, 47F1, 107, 9  
2018-Mar, GBR, 59.405, 1.488, 47F1, 0, 0  
2018-Mar, GBR, 58.432, 0.598, 45F0, 339, 8  
2018-Mar, DEU, 59.197, 1.566, 47F1, 118, 9  
2018-Mar, DEU, 59.142, 1.762, 47F1, 119, 8  
2018-Mar, GBR, 59.284, 1.935, 47F1, 121, 9  
2018-Mar, GBR, 59.269, 1.990, 47F1, 0, 0  
2018-Mar, GBR, 58.389, 0.403, 45F0, 175, 9  
2018-Mar, GBR, 58.182, 0.400, 45F0, 126, 3  
2018-Mar, GBR, 58.120, 0.549, 45F0, 136, 3  
2018-Mar, GBR, 58.028, 0.596, 45F0, 182, 3  
2018-Mar, GBR, 59.470, 1.463, 47F1, 167, 3  
2018-Mar, GBR, 59.455, 1.477, 47F1, 179, 3  
2018-Mar, GBR, 59.446, 1.482, 47F1, 182, 2  
2018-Mar, GBR, 59.449, 1.482, 47F1, 0, 0  
2018-Mar, GBR, 59.383, 1.474, 47F1, 171, 4  
2018-Mar, GBR, 59.364, 1.477, 47F1, 199, 4  
2018-Mar, DNK, 59.326, 1.002, 47F1, 92, 2  
2018-Mar, DNK, 59.311, 1.080, 47F1, 110, 3  
2018-Mar, GBR, 59.277, 1.400, 47F1, 220, 4  
2018-Mar, GBR, 59.275, 1.399, 47F1, 238, 1  
2018-Mar, DNK, 59.308, 1.058, 47F1, 307, 2  
2018-Mar, GBR, 59.354, 1.469, 47F1, 8, 4  
2018-Mar, GBR, 59.373, 1.468, 47F1, 9, 3  
2018-Mar, GBR, 59.470, 1.464, 47F1, 0, 0  
2018-Mar, GBR, 59.480, 1.457, 47F1, 0, 0  
2018-Mar, GBR, 59.476, 1.460, 47F1, 157, 1



2018-Mar, GBR, 59.410, 1.462, 47F1, 50, 5  
2018-Mar, GBR, 59.415, 1.473, 47F1, 96, 3  
2018-Mar, DNK, 58.170, 0.193, 45F0, 109, 12  
2018-Mar, GBR, 59.472, 1.601, 47F1, 347, 3  
2018-Mar, DNK, 58.109, 0.543, 45F0, 104, 12  
2018-Mar, GBR, 59.490, 1.585, 47F1, 350, 4  
2018-Mar, DNK, 58.057, 0.855, 45F0, 104, 9  
2018-Mar, GBR, 59.226, 1.225, 47F1, 101, 3  
2018-Mar, GBR, 59.230, 1.435, 47F1, 152, 1  
2018-Mar, GBR, 59.237, 1.449, 47F1, 251, 2  
2018-Mar, GBR, 59.228, 1.461, 47F1, 28, 4  
2018-Mar, GBR, 59.491, 1.184, 47F1, 220, 3  
2018-Mar, GBR, 59.487, 1.186, 47F1, 175, 4  
2018-Mar, GBR, 59.245, 1.346, 47F1, 65, 1  
2018-Mar, GBR, 59.421, 1.117, 47F1, 214, 9  
2018-Mar, GBR, 59.418, 1.113, 47F1, 208, 9  
2018-Mar, GBR, 59.418, 1.113, 47F1, 208, 9  
2018-Mar, GBR, 58.009, 1.555, 45F1, 69, 7  
2018-Mar, GBR, 59.356, 1.060, 47F1, 0, 0  
2018-Mar, NOR, 58.030, 0.942, 45F0, 276, 12  
2018-Mar, GBR, 59.236, 1.451, 47F1, 82, 4  
2018-Mar, GBR, 59.309, 1.064, 47F1, 192, 3  
2018-Mar, GBR, 59.306, 1.071, 47F1, 174, 3  
2018-Mar, NOR, 58.070, 0.561, 45F0, 279, 13  
2018-Mar, GBR, 58.034, 1.657, 45F1, 22, 0  
2018-Mar, NOR, 58.121, 0.180, 45F0, 283, 11  
2018-Mar, GBR, 59.242, 1.426, 47F1, 140, 4  
2018-Mar, GBR, 59.201, 1.057, 47F1, 150, 4  
2018-Mar, GBR, 59.198, 1.066, 47F1, 147, 4  
2018-Mar, GBR, 59.198, 1.066, 47F1, 147, 4  
2018-Mar, GBR, 58.013, 1.697, 45F1, 265, 0  
2018-Mar, GBR, 59.186, 1.542, 47F1, 134, 4  
2018-Mar, GBR, 59.086, 1.058, 47F1, 168, 9  
2018-Mar, GBR, 59.066, 1.060, 47F1, 168, 9  
2018-Mar, GBR, 58.028, 1.658, 45F1, 321, 0  
2018-Mar, GBR, 59.139, 1.631, 47F1, 304, 6  
2018-Mar, GBR, 58.319, 1.986, 45F1, 278, 14  
2018-Mar, GBR, 59.082, 1.226, 47F1, 49, 3  
2018-Mar, GBR, 59.086, 1.226, 47F1, 15, 5  
2018-Mar, GBR, 58.347, 1.565, 45F1, 273, 14  
2018-Mar, GBR, 58.348, 1.554, 45F1, 273, 14  
2018-Mar, GBR, 58.033, 1.622, 45F1, 89, 0  
2018-Mar, GBR, 59.119, 1.331, 47F1, 0, 0  
2018-Mar, GBR, 59.146, 1.385, 47F1, 0, 0  
2018-Mar, GBR, 59.152, 1.391, 47F1, 26, 3  
2018-Mar, GBR, 59.148, 1.391, 47F1, 83, 2  
2018-Mar, GBR, 58.416, 0.713, 45F0, 283, 13  
2018-Mar, GBR, 58.451, 0.438, 45F0, 0, 0  
2018-Mar, GBR, 59.198, 1.483, 47F1, 342, 3  
2018-Mar, GBR, 59.198, 1.482, 47F1, 286, 1  
2018-Mar, GBR, 58.001, 1.678, 45F1, 69, 2  
2018-Mar, GBR, 59.089, 1.222, 47F1, 291, 10  
2018-Mar, GBR, 59.195, 1.177, 47F1, 278, 8  
2018-Mar, GBR, 58.005, 1.674, 45F1, 281, 0  
2018-Mar, DNK, 58.490, 0.355, 45F0, 102, 9  
2018-Mar, GBR, 58.008, 1.660, 45F1, 96, 4  
2018-Mar, DNK, 58.456, 0.705, 45F0, 101, 11  
2018-Mar, GBR, 58.432, 0.564, 45F0, 0, 0  
2018-Mar, DNK, 59.017, 1.760, 47F1, 30, 3  
2018-Mar, DNK, 58.418, 1.064, 45F1, 101, 10  
2018-Mar, GBR, 58.009, 1.667, 45F1, 163, 3  
2018-Mar, DNK, 59.057, 1.808, 47F1, 28, 2  
2018-Mar, DNK, 58.383, 1.423, 45F1, 101, 11  
2018-Mar, GBR, 58.015, 0.722, 45F0, 117, 3

2018-Mar, DNK, 59.097, 1.852, 47F1, 9, 3  
2018-May, GBR, 58.105, 0.665, 45F0, 36, 4  
2018-May, GBR, 56.745, 2.103, 42F2, 82, 1  
2018-May, GBR, 58.364, 1.106, 45F1, 0, 0  
2018-May, GBR, 58.225, 1.192, 45F1, 341, 3  
2018-May, GBR, 56.309, 2.392, 41F2, 80, 1  
2018-May, GBR, 58.336, 1.093, 45F1, 173, 3  
2018-May, GBR, 58.451, 1.124, 45F1, 197, 2  
2018-May, GBR, 58.487, 1.258, 45F1, 83, 4  
2018-May, GBR, 58.377, 1.097, 45F1, 168, 3  
2018-May, GBR, 58.395, 1.118, 45F1, 178, 3  
2018-May, GBR, 58.316, 0.469, 45F0, 232, 8  
2018-May, GBR, 58.371, 1.290, 45F1, 232, 3  
2018-May, GBR, 58.364, 1.146, 45F1, 181, 2  
2018-May, GBR, 58.472, 1.341, 45F1, 339, 3  
2018-May, GBR, 58.455, 1.348, 45F1, 4, 3  
2018-May, GBR, 58.464, 1.348, 45F1, 0, 0  
2018-May, GBR, 58.350, 1.107, 45F1, 9, 3  
2018-May, GBR, 58.435, 1.109, 45F1, 53, 1  
2018-May, GBR, 58.422, 1.333, 45F1, 17, 3  
2018-May, GBR, 58.445, 1.082, 45F1, 122, 2  
2018-May, GBR, 58.460, 1.332, 45F1, 157, 3  
2018-May, GBR, 58.486, 1.275, 45F1, 114, 3  
2018-May, GBR, 58.159, 0.804, 45F0, 62, 3  
2018-May, GBR, 58.470, 1.170, 45F1, 65, 2  
2018-May, GBR, 56.745, 2.077, 42F2, 73, 1  
2018-May, GBR, 58.311, 1.187, 45F1, 9, 3  
2018-May, GBR, 56.312, 2.440, 41F2, 272, 3  
2018-May, GBR, 58.396, 1.097, 45F1, 16, 3  
2018-May, GBR, 58.474, 1.196, 45F1, 18, 3  
2018-May, GBR, 58.481, 1.240, 45F1, 275, 3  
2018-May, GBR, 58.407, 1.065, 45F1, 3, 3  
2018-May, GBR, 58.463, 1.171, 45F1, 167, 2  
2018-May, GBR, 58.431, 1.325, 45F1, 6, 3  
2018-May, GBR, 58.460, 1.081, 45F1, 16, 3  
2018-May, GBR, 58.222, 0.029, 45F0, 230, 8  
2018-May, GBR, 59.483, 1.529, 47F1, 179, 3  
2018-May, GBR, 58.400, 1.093, 45F1, 11, 3  
2018-May, GBR, 58.395, 1.140, 45F1, 44, 3  
2018-May, GBR, 58.465, 1.215, 45F1, 172, 3  
2018-May, GBR, 58.448, 1.104, 45F1, 1, 3  
2018-May, GBR, 58.481, 1.225, 45F1, 217, 2  
2018-May, GBR, 58.473, 1.215, 45F1, 0, 0  
2018-May, GBR, 58.410, 1.097, 45F1, 0, 0  
2018-May, GBR, 58.403, 1.030, 45F1, 314, 3  
2018-May, GBR, 58.481, 1.294, 45F1, 300, 3  
2018-May, GBR, 58.464, 1.197, 45F1, 164, 3  
2018-May, GBR, 58.419, 1.390, 45F1, 140, 3  
2018-May, GBR, 58.222, 0.866, 45F0, 38, 0  
2018-May, GBR, 58.420, 1.223, 45F1, 158, 3  
2018-May, GBR, 56.750, 2.112, 42F2, 75, 0  
2018-May, GBR, 58.396, 1.193, 45F1, 340, 3  
2018-May, GBR, 56.319, 2.249, 41F2, 299, 3  
2018-May, GBR, 58.450, 1.076, 45F1, 224, 3  
2018-May, GBR, 58.491, 1.115, 45F1, 3, 2  
2018-May, GBR, 58.402, 1.224, 45F1, 0, 0  
2018-May, GBR, 58.487, 1.109, 45F1, 358, 3  
2018-May, GBR, 58.384, 1.214, 45F1, 178, 0  
2018-May, GBR, 58.479, 1.167, 45F1, 235, 2  
2018-May, GBR, 58.399, 1.224, 45F1, 183, 2  
2018-May, GBR, 59.378, 1.528, 47F1, 239, 3  
2018-May, GBR, 58.492, 1.104, 45F1, 349, 3  
2018-May, GBR, 58.352, 1.218, 45F1, 350, 0  
2018-May, GBR, 58.489, 1.183, 45F1, 209, 3

2018-May, GBR, 58.482, 1.056, 45F1, 7, 3  
2018-May, GBR, 58.473, 1.477, 45F1, 4, 3  
2018-May, GBR, 58.374, 1.201, 45F1, 198, 3  
2018-May, GBR, 58.135, 0.856, 45F0, 172, 3  
2018-May, GBR, 58.489, 1.238, 45F1, 0, 0  
2018-May, GBR, 58.343, 1.249, 45F1, 157, 4  
2018-May, GBR, 56.746, 2.066, 42F2, 73, 0  
2018-May, GBR, 58.473, 1.165, 45F1, 271, 3  
2018-May, GBR, 56.325, 2.230, 41F2, 149, 0  
2018-May, GBR, 58.324, 1.245, 45F1, 0, 0  
2018-May, GBR, 58.438, 1.091, 45F1, 159, 2  
2018-May, GBR, 58.483, 0.990, 45F0, 186, 3  
2018-May, GBR, 58.361, 1.085, 45F1, 173, 3  
2018-May, GBR, 58.313, 1.216, 45F1, 184, 3  
2018-May, GBR, 58.494, 0.849, 45F0, 259, 3  
2018-May, GBR, 58.466, 1.158, 45F1, 246, 3  
2018-May, GBR, 58.457, 1.114, 45F1, 0, 0  
2018-May, GBR, 58.422, 1.027, 45F1, 239, 3  
2018-May, GBR, 59.290, 1.429, 47F1, 222, 3  
2018-May, GBR, 58.467, 1.044, 45F1, 183, 2  
2018-May, GBR, 58.264, 1.124, 45F1, 252, 3  
2018-May, GBR, 58.404, 1.182, 45F1, 169, 2  
2018-May, GBR, 58.421, 1.099, 45F1, 350, 3  
2018-May, GBR, 58.300, 1.154, 45F1, 233, 3  
2018-May, GBR, 58.328, 1.190, 45F1, 231, 2  
2018-May, GBR, 58.317, 1.175, 45F1, 0, 0  
2018-May, GBR, 56.744, 2.077, 42F2, 39, 0  
2018-May, GBR, 58.102, 0.777, 45F0, 296, 0  
2018-May, GBR, 58.269, 1.285, 45F1, 320, 0  
2018-May, GBR, 58.420, 1.393, 45F1, 178, 3  
2018-May, GBR, 58.400, 1.102, 45F1, 211, 3  
2018-May, GBR, 56.321, 2.233, 41F2, 275, 0  
2018-May, GBR, 58.065, 0.312, 45F0, 49, 7  
2018-May, GBR, 58.041, 0.236, 45F0, 52, 7  
2018-May, GBR, 58.456, 1.195, 45F1, 206, 6  
2018-May, GBR, 58.292, 1.049, 45F1, 226, 3  
2018-May, GBR, 58.057, 0.286, 45F0, 0, 0  
2018-May, GBR, 58.487, 1.011, 45F1, 26, 1  
2018-May, GBR, 58.443, 0.841, 45F0, 172, 3  
2018-May, GBR, 58.235, 1.168, 45F1, 257, 3  
2018-May, GBR, 58.467, 1.074, 45F1, 106, 2  
2018-May, GBR, 58.354, 1.019, 45F1, 158, 2  
2018-May, GBR, 58.294, 1.051, 45F1, 284, 2  
2018-May, GBR, 59.314, 1.451, 47F1, 49, 3  
2018-May, GBR, 58.399, 1.008, 45F1, 202, 2  
2018-May, GBR, 58.219, 1.049, 45F1, 103, 2  
2018-May, GBR, 58.419, 1.190, 45F1, 6, 4  
2018-May, GBR, 58.431, 1.399, 45F1, 0, 0  
2018-May, GBR, 58.255, 1.545, 45F1, 0, 0  
2018-May, GBR, 58.457, 1.257, 45F1, 0, 0  
2018-Jul, DNK, 59.103, 1.322, 47F1, 50, 10  
2018-Jul, DNK, 58.395, 1.627, 45F1, 167, 1  
2018-Jul, GBR, 59.129, 1.554, 47F1, 5, 3  
2018-Jul, DNK, 58.381, 1.622, 45F1, 161, 0  
2018-Jul, GBR, 59.144, 1.545, 47F1, 356, 3  
2018-Jul, DNK, 59.207, 1.566, 47F1, 51, 9  
2018-Jul, GBR, 56.384, 2.291, 41F2, 203, 0  
2018-Jul, DNK, 58.448, 1.663, 45F1, 274, 9  
2018-Jul, DNK, 59.265, 1.703, 47F1, 49, 10  
2018-Jul, GBR, 56.352, 2.288, 41F2, 177, 2  
2018-Jul, DNK, 58.451, 1.671, 45F1, 51, 9  
2018-Jul, DNK, 56.920, 2.536, 42F2, 188, 3  
2018-Jul, NOR, 58.162, 0.278, 45F0, 338, 9  
2018-Jul, DNK, 59.189, 1.723, 47F1, 184, 3

2018-Jul, GBR, 59.223, 1.503, 47F1, 341, 3  
2018-Jul, DNK, 58.411, 1.669, 45F1, 323, 0  
2018-Jul, DNK, 56.969, 2.520, 42F2, 170, 3  
2018-Jul, NOR, 58.027, 0.352, 45F0, 343, 8  
2018-Jul, DNK, 59.238, 1.741, 47F1, 175, 3  
2018-Jul, GBR, 59.233, 1.480, 47F1, 276, 3  
2018-Jul, NOR, 58.356, 1.986, 45F1, 202, 9  
2018-Jul, GBR, 59.222, 1.343, 47F1, 233, 3  
2018-Jul, DNK, 58.445, 1.671, 45F1, 213, 0  
2018-Jul, NOR, 58.341, 1.897, 45F1, 227, 9  
2018-Jul, DNK, 56.875, 2.551, 42F2, 144, 3  
2018-Jun, GBR, 59.409, 1.213, 47F1, 0, 0  
2018-Jun, GBR, 59.353, 1.011, 47F1, 0, 0  
2018-Jul, NOR, 58.185, 0.327, 45F0, 67, 9  
2018-Jul, DNK, 59.139, 1.717, 47F1, 186, 3  
2018-Jul, GBR, 56.315, 2.282, 41F2, 171, 1  
2018-Jul, GBR, 59.215, 1.329, 47F1, 309, 5  
2018-Jul, GBR, 59.222, 1.356, 47F1, 129, 1  
2018-Jul, GBR, 59.220, 1.358, 47F1, 0, 0  
2018-Jul, NOR, 58.237, 1.872, 45F1, 289, 8  
2018-Jul, DNK, 58.448, 1.673, 45F1, 113, 0  
2018-Jul, NOR, 58.378, 1.675, 45F1, 322, 9  
2018-Jul, DNK, 59.088, 1.731, 47F1, 161, 3  
2018-Jul, NOR, 58.305, 0.317, 45F0, 1, 6  
2018-Jul, DNK, 56.832, 2.591, 42F2, 139, 3  
2018-Jul, GBR, 59.235, 1.438, 47F1, 105, 3  
2018-Jul, NOR, 58.384, 1.781, 45F1, 348, 10  
2018-Jul, DNK, 58.430, 1.735, 45F1, 38, 10  
2018-Jul, DNK, 56.793, 2.632, 42F2, 249, 0  
2018-Jul, NOR, 58.265, 0.293, 45F0, 220, 3  
2018-Jul, DNK, 59.049, 1.798, 47F1, 132, 3  
2018-Jul, GBR, 59.235, 1.466, 47F1, 103, 3  
2018-Jul, GBR, 56.351, 2.285, 41F2, 347, 2  
2018-Jul, DNK, 58.439, 1.766, 45F1, 35, 1  
2018-Jul, DNK, 56.820, 2.620, 42F2, 353, 2  
2018-Jul, DNK, 59.023, 1.782, 47F1, 222, 5  
2018-Jul, NOR, 58.296, 0.012, 45F0, 50, 8  
2018-Jul, GBR, 59.229, 1.566, 47F1, 0, 0  
2018-Jul, GBR, 59.242, 1.616, 47F1, 35, 3  
2018-Jul, DNK, 58.465, 1.689, 45F1, 181, 9  
2018-Jul, DNK, 56.868, 2.589, 42F2, 322, 3  
2018-Jul, GBR, 59.253, 1.640, 47F1, 71, 3  
2018-Jul, NOR, 58.197, 0.259, 45F0, 11, 1  
2018-Jul, GBR, 59.340, 1.135, 47F1, 189, 8  
2018-Jul, NOR, 58.380, 0.199, 45F0, 50, 8  
2018-Jul, GBR, 56.414, 2.281, 41F2, 327, 0  
2018-Jul, DNK, 58.493, 1.707, 45F1, 5, 1  
2018-Jul, DNK, 56.909, 2.545, 42F2, 304, 3  
2018-Jul, NOR, 58.210, 0.242, 45F0, 252, 2  
2018-Jul, NOR, 58.462, 0.383, 45F0, 49, 7  
2018-Jul, NOR, 59.033, 1.770, 47F1, 355, 11  
2018-Jul, GBR, 59.234, 1.676, 47F1, 220, 3  
2018-Jul, DNK, 56.945, 2.498, 42F2, 356, 3  
2018-Jul, GBR, 59.224, 1.650, 47F1, 212, 3  
2018-Jul, NOR, 58.185, 0.255, 45F0, 22, 0  
2018-Jul, GBR, 59.293, 1.104, 47F1, 160, 2  
2018-Jul, GBR, 56.406, 2.272, 41F2, 0, 0  
2018-Jul, GBR, 56.406, 2.272, 41F2, 227, 1  
2018-Jul, NOR, 59.198, 1.780, 47F1, 10, 10  
2018-Jul, NOR, 59.198, 1.780, 47F1, 10, 10  
2018-Jul, DNK, 56.991, 2.495, 42F2, 348, 3  
2018-Jul, NOR, 58.198, 0.265, 45F0, 3, 2  
2018-Jul, NOR, 59.274, 1.816, 47F1, 19, 10  
2018-Jul, GBR, 59.179, 1.522, 47F1, 253, 3

2018-Jul, NOR, 59.365, 1.854, 47F1, 18, 10  
2018-Jul, GBR, 59.177, 1.493, 47F1, 0, 0  
2018-Jul, GBR, 59.286, 1.120, 47F1, 0, 0  
2018-Jul, NOR, 58.222, 0.293, 45F0, 58, 0  
2018-Jul, GBR, 59.286, 1.118, 47F1, 304, 1  
2018-Jul, GBR, 59.183, 1.493, 47F1, 264, 3  
2018-Jul, GBR, 58.002, 0.860, 45F0, 356, 9  
2018-Jul, GBR, 56.393, 2.269, 41F2, 128, 1  
2018-Jul, GBR, 58.001, 0.807, 45F0, 0, 0  
2018-Jun, GBR, 59.418, 1.044, 47F1, 0, 0  
2018-Jul, NOR, 58.189, 0.295, 45F0, 183, 4  
2018-Jul, GBR, 59.339, 1.719, 47F1, 222, 9  
2018-Jul, GBR, 59.333, 1.705, 47F1, 226, 9  
2018-Jul, GBR, 59.182, 1.335, 47F1, 269, 3  
2018-Jul, DNK, 58.484, 1.701, 45F1, 328, 0  
2018-Jul, DNK, 56.960, 2.503, 42F2, 157, 3  
2018-Jul, GBR, 59.267, 1.069, 47F1, 188, 2  
2018-Jul, NOR, 58.207, 0.332, 45F0, 0, 1  
2018-Jul, GBR, 59.184, 1.323, 47F1, 299, 7  
2018-Jul, GBR, 59.183, 1.336, 47F1, 85, 3  
2018-Jul, GBR, 59.181, 1.334, 47F1, 0, 0  
2018-Jul, NLD, 58.154, 0.095, 45F0, 340, 12  
2018-Jul, GBR, 56.372, 2.272, 41F2, 246, 1  
2018-Jul, GBR, 59.126, 1.313, 47F1, 218, 8  
2018-Jul, GBR, 59.133, 1.314, 47F1, 227, 8  
2018-Jul, GBR, 59.134, 1.224, 47F1, 194, 3  
2018-Jul, GBR, 59.248, 1.086, 47F1, 156, 1  
2018-Jul, GBR, 59.100, 1.220, 47F1, 188, 3  
2018-Jul, GBR, 59.118, 1.227, 47F1, 175, 3  
2018-Jul, GBR, 59.104, 1.222, 47F1, 0, 0  
2018-Jul, GBR, 56.344, 2.280, 41F2, 189, 1  
2018-Jul, GBR, 59.043, 1.201, 47F1, 147, 3  
2018-Jul, GBR, 59.051, 1.205, 47F1, 179, 2  
2018-Jul, GBR, 59.048, 1.174, 47F1, 169, 9  
2018-Jul, DNK, 56.918, 2.548, 42F2, 166, 3  
2018-Jan, GBR, 59.127, 1.004, 47F1, 59, 3  
2018-Jan, GBR, 59.133, 1.029, 47F1, 0, 0  
2018-Jan, GBR, 58.482, 0.020, 45F0, 279, 3  
2018-Jan, GBR, 58.480, 0.068, 45F0, 202, 0  
2018-Jan, GBR, 59.181, 1.180, 47F1, 83, 4  
2018-Jan, GBR, 59.173, 1.148, 47F1, 79, 3  
2018-Jan, GBR, 58.494, 0.034, 45F0, 264, 3  
2018-Jan, GBR, 58.477, 0.038, 45F0, 237, 3  
2018-Jan, GBR, 58.467, 0.300, 45F0, 220, 5  
2018-Jan, GBR, 59.246, 1.303, 47F1, 31, 3  
2018-Jan, GBR, 59.073, 1.368, 47F1, 0, 0  
2018-Jan, GBR, 58.228, 0.315, 45F0, 0, 0  
2018-Jan, GBR, 59.258, 1.334, 47F1, 32, 4  
2018-Jan, GBR, 58.341, 0.116, 45F0, 199, 4  
2018-Jan, GBR, 58.326, 0.645, 45F0, 338, 9  
2018-Jan, GBR, 58.248, 0.704, 45F0, 353, 10  
2018-Jan, GBR, 58.294, 0.669, 45F0, 0, 0  
2018-Jan, GBR, 59.313, 1.181, 47F1, 138, 5  
2018-Jan, GBR, 59.333, 1.178, 47F1, 231, 8  
2018-Jan, DNK, 59.204, 1.195, 47F1, 121, 10  
2018-Jan, GBR, 58.486, 0.455, 45F0, 288, 7  
2018-Jan, DNK, 59.137, 1.411, 47F1, 124, 8  
2018-Jan, GBR, 59.232, 1.173, 47F1, 184, 2  
2018-Jan, GBR, 59.215, 1.181, 47F1, 133, 3  
2018-Jan, DNK, 59.070, 1.622, 47F1, 120, 6  
2018-Jan, DNK, 59.003, 1.818, 47F1, 115, 6  
2018-Jan, GBR, 59.128, 1.174, 47F1, 187, 4  
2018-Jan, GBR, 59.109, 1.181, 47F1, 143, 3  
2018-Jan, DNK, 59.454, 1.195, 47F1, 242, 5

2018-Jan,GBR,59.087,1.182,47F1,126,2  
2018-Jan,GBR,59.013,1.320,47F1,72,0  
2018-Jan,GBR,59.083,1.177,47F1,199,2  
2018-Jan,DNK,59.395,1.050,47F1,242,5  
2018-Jan,GBR,58.126,0.094,45F0,353,7  
2018-Jan,GBR,58.429,0.048,45F0,68,9  
2018-Jan,GBR,58.494,0.086,45F0,134,4  
2018-Jan,GBR,58.484,0.000,45F0,118,3  
2018-Jan,GBR,59.037,1.222,47F1,160,1  
2018-Jan,GBR,58.475,0.040,45F0,87,4  
2018-Jan,GBR,59.063,1.312,47F1,272,9  
2018-Jan,GBR,58.472,0.172,45F0,31,9  
2018-Jan,GBR,59.037,1.199,47F1,195,3  
2018-Jan,GBR,58.483,0.150,45F0,13,6  
2018-Jan,GBR,58.492,0.180,45F0,11,2  
2018-Jan,GBR,58.493,0.051,45F0,156,4  
2018-Jan,GBR,59.141,1.189,47F1,351,4  
2018-Jan,GBR,59.172,1.181,47F1,325,3  
2018-Jan,GBR,59.159,1.181,47F1,347,6  
2018-Jan,GBR,58.002,0.280,45F0,324,3  
2018-Jan,GBR,58.433,0.049,45F0,54,3  
2018-Jan,GBR,58.491,0.106,45F0,13,3  
2018-Jan,GBR,59.209,1.189,47F1,346,3  
2018-Jan,GBR,59.225,1.181,47F1,22,5  
2018-Jan,GBR,58.094,0.252,45F0,308,4  
2018-Jan,GBR,58.491,0.240,45F0,35,3  
2018-Jan,GBR,58.498,0.256,45F0,0,0  
2018-Jan,GBR,58.491,0.163,45F0,104,3  
2018-Jan,GBR,59.309,1.189,47F1,38,3  
2018-Jan,GBR,59.325,1.182,47F1,326,2  
2018-Jan,GBR,58.162,0.295,45F0,74,5  
2018-Jan,GBR,58.494,0.257,45F0,237,3  
2018-Jan,GBR,59.344,1.191,47F1,158,2  
2018-Jan,GBR,59.343,1.186,47F1,0,0  
2018-Jan,GBR,59.311,1.200,47F1,181,3  
2018-Jan,GBR,59.291,1.210,47F1,151,5  
2018-Jan,GBR,58.203,0.455,45F0,45,2  
2018-Jan,GBR,58.466,0.111,45F0,292,3  
2018-Jan,GBR,58.432,0.320,45F0,121,3  
2018-Jan,GBR,59.216,1.201,47F1,0,0  
2018-Jan,GBR,59.201,1.202,47F1,0,0  
2018-Jan,GBR,58.221,0.599,45F0,133,4  
2018-Jan,GBR,59.186,1.208,47F1,213,3  
2018-Jan,GBR,58.222,0.564,45F0,0,0  
2018-Jan,GBR,58.222,0.589,45F0,0,0  
2018-Jan,GBR,58.218,0.624,45F0,109,4  
2018-Jan,GBR,58.454,0.364,45F0,205,3  
2018-Jan,GBR,58.211,0.660,45F0,86,4  
2018-Jan,GBR,58.217,0.629,45F0,0,0  
2018-Jan,GBR,58.213,0.651,45F0,0,0  
2018-Jan,GBR,58.411,0.032,45F0,171,5  
2018-Jan,GBR,58.411,0.032,45F0,171,5  
2018-Jan,GBR,58.468,0.082,45F0,253,2  
2018-Jan,GBR,59.111,1.200,47F1,186,3  
2018-Jan,GBR,58.353,0.307,45F0,138,0  
2018-Jan,GBR,58.475,0.298,45F0,265,4  
2018-Jan,GBR,59.101,1.207,47F1,357,0  
2018-Jan,GBR,58.227,0.634,45F0,308,7  
2018-Jan,GBR,58.458,0.149,45F0,37,2  
2018-Jan,GBR,58.429,0.214,45F0,213,4  
2018-Jan,GBR,58.394,0.174,45F0,211,8  
2018-Jan,GBR,59.148,1.209,47F1,353,4  
2018-Jan,GBR,58.337,0.487,45F0,106,3  
2018-Jan,GBR,59.148,1.209,47F1,353,4

2018-Jan,GBR,59.181,1.216,47F1,352,3  
2018-Jan,GBR,58.455,0.015,45F0,279,3  
2018-Jan,GBR,58.268,0.141,45F0,134,4  
2018-Jan,GBR,58.431,0.214,45F0,110,3  
2018-Jan,GBR,58.419,0.219,45F0,0,0  
2018-Jan,GBR,58.371,0.256,45F0,302,8  
2018-Jan,GBR,58.363,0.106,45F0,227,6  
2018-Jan,GBR,58.439,0.458,45F0,218,3  
2018-Jan,GBR,58.264,0.143,45F0,125,5  
2018-Jan,GBR,58.354,0.175,45F0,200,3  
2018-Jan,GBR,59.253,1.217,47F1,344,2  
2018-Jan,GBR,58.268,0.592,45F0,165,3  
2018-Jan,GBR,58.453,0.343,45F0,135,5  
2018-Jan,GBR,58.455,0.040,45F0,230,8  
2018-Jan,GBR,59.283,1.218,47F1,342,2  
2018-Jan,GBR,58.175,0.148,45F0,151,2  
2018-Jan,GBR,58.391,0.331,45F0,0,0  
2018-Jan,GBR,58.388,0.320,45F0,0,0  
2018-Jan,GBR,58.143,0.135,45F0,0,0  
2018-Jan,GBR,59.355,1.208,47F1,356,4  
2018-May,GBR,58.262,1.039,45F1,0,0  
2018-May,GBR,58.489,1.111,45F1,9,2  
2018-May,GBR,58.390,1.321,45F1,194,4  
2018-May,GBR,58.166,0.610,45F0,53,7  
2018-May,GBR,58.281,0.742,45F0,349,7  
2018-May,GBR,58.212,0.842,45F0,261,8  
2018-May,GBR,56.747,2.088,42F2,64,1  
2018-May,GBR,58.311,1.099,45F1,195,3  
2018-May,GBR,56.327,2.233,41F2,349,0  
2018-May,GBR,58.326,1.078,45F1,272,0  
2018-May,GBR,58.406,0.971,45F0,218,3  
2018-May,GBR,58.403,0.731,45F0,305,3  
2018-May,GBR,58.257,1.028,45F1,281,3  
2018-May,GBR,58.477,1.152,45F1,227,3  
2018-May,GBR,58.335,1.055,45F1,180,4  
2018-May,GBR,58.352,0.952,45F0,32,2  
2018-May,GBR,58.346,0.949,45F0,0,0  
2018-May,GBR,58.293,0.910,45F0,0,0  
2018-May,GBR,58.268,1.055,45F1,208,3  
2018-May,GBR,58.354,0.954,45F0,45,3  
2018-May,GBR,58.486,1.248,45F1,162,7  
2018-May,GBR,58.359,1.004,45F1,353,0  
2018-May,GBR,58.254,1.146,45F1,354,3  
2018-May,GBR,58.468,0.953,45F0,182,3  
2018-May,GBR,59.241,1.064,47F1,0,0  
2018-May,GBR,58.276,1.224,45F1,212,3  
2018-May,GBR,58.293,0.979,45F0,45,7  
2018-May,GBR,58.165,0.371,45F0,256,7  
2018-May,GBR,56.755,2.107,42F2,58,1  
2018-May,GBR,59.322,1.236,47F1,56,7  
2018-May,GBR,58.322,1.036,45F1,280,6  
2018-May,GBR,56.340,2.245,41F2,17,0  
2018-May,GBR,58.331,1.087,45F1,27,0  
2018-May,GBR,58.415,0.967,45F0,30,0  
2018-May,GBR,58.399,0.976,45F0,25,1  
2018-May,GBR,58.244,0.887,45F0,254,3  
2018-May,GBR,58.387,0.969,45F0,10,2  
2018-May,GBR,58.481,0.611,45F0,318,3  
2018-May,GBR,58.303,1.084,45F1,97,0  
2018-May,GBR,58.301,0.993,45F0,43,3  
2018-May,GBR,58.389,1.097,45F1,64,3  
2018-May,GBR,58.358,1.343,45F1,51,0  
2018-May,GBR,58.360,1.005,45F1,187,5  
2018-May,GBR,58.390,0.994,45F0,147,5

2018-May, GBR, 58.348, 1.104, 45F1, 341, 3  
2018-May, GBR, 58.260, 1.174, 45F1, 339, 5  
2018-May, GBR, 58.431, 1.102, 45F1, 173, 3  
2018-May, GBR, 58.464, 1.066, 45F1, 104, 3  
2018-May, GBR, 58.353, 1.158, 45F1, 280, 3  
2018-May, GBR, 56.355, 2.274, 41F2, 35, 1  
2018-May, GBR, 56.745, 2.085, 42F2, 40, 0  
2018-May, GBR, 58.315, 0.992, 45F0, 42, 3  
2018-May, GBR, 59.470, 1.564, 47F1, 52, 7  
2018-May, GBR, 58.406, 1.063, 45F1, 76, 3  
2018-May, GBR, 58.410, 1.103, 45F1, 6, 3  
2018-May, GBR, 58.406, 1.064, 45F1, 73, 3  
2018-May, GBR, 58.300, 0.958, 45F0, 41, 3  
2018-May, GBR, 58.389, 1.092, 45F1, 12, 3  
2018-May, GBR, 58.445, 1.174, 45F1, 4, 7  
2018-May, GBR, 58.403, 1.082, 45F1, 16, 3  
2018-May, GBR, 58.383, 1.015, 45F1, 2, 3  
2018-May, GBR, 58.390, 1.316, 45F1, 346, 3  
2018-May, GBR, 59.466, 1.513, 47F1, 136, 3  
2018-May, GBR, 58.424, 1.102, 45F1, 8, 3  
2018-May, GBR, 58.430, 1.111, 45F1, 22, 3  
2018-May, GBR, 58.472, 1.053, 45F1, 195, 3  
2018-May, GBR, 58.472, 1.068, 45F1, 192, 3  
2018-May, GBR, 58.472, 1.047, 45F1, 166, 3  
2018-May, GBR, 58.372, 1.193, 45F1, 65, 3  
2018-May, GBR, 58.356, 1.162, 45F1, 17, 3  
2018-May, GBR, 58.416, 1.035, 45F1, 64, 3  
2018-May, GBR, 58.440, 1.117, 45F1, 16, 3  
2018-May, GBR, 56.753, 2.104, 42F2, 238, 4  
2018-May, GBR, 58.403, 1.034, 45F1, 353, 3  
2018-May, GBR, 56.369, 2.302, 41F2, 70, 1  
2018-May, GBR, 58.363, 1.061, 45F1, 29, 2  
2018-May, GBR, 58.490, 1.086, 45F1, 0, 0  
2018-May, GBR, 58.476, 1.079, 45F1, 341, 3  
2018-May, GBR, 58.483, 1.112, 45F1, 357, 3  
2018-May, GBR, 58.478, 1.171, 45F1, 11, 3  
2018-May, GBR, 58.484, 1.294, 45F1, 99, 3  
2018-May, GBR, 58.496, 1.083, 45F1, 0, 0  
2018-May, GBR, 58.466, 1.074, 45F1, 356, 3  
2018-May, GBR, 58.483, 1.287, 45F1, 23, 3  
2018-May, GBR, 59.363, 1.516, 47F1, 226, 4  
2018-May, GBR, 58.492, 1.094, 45F1, 350, 2  
2018-May, GBR, 58.495, 1.373, 45F1, 42, 3  
2018-May, GBR, 58.413, 0.960, 45F0, 318, 3  
2018-May, GBR, 58.378, 1.108, 45F1, 166, 3  
2018-May, GBR, 58.378, 1.069, 45F1, 155, 3  
2018-May, GBR, 58.460, 1.198, 45F1, 346, 2  
2018-May, GBR, 58.450, 1.185, 45F1, 14, 3  
2018-May, GBR, 58.494, 1.047, 45F1, 210, 2  
2018-May, GBR, 56.742, 2.074, 42F2, 70, 0  
2018-May, GBR, 58.490, 1.053, 45F1, 25, 3  
2018-May, GBR, 56.376, 2.315, 41F2, 14, 0  
2018-May, GBR, 58.445, 0.957, 45F0, 168, 2  
2018-May, GBR, 58.459, 1.312, 45F1, 156, 3  
2018-May, GBR, 58.423, 1.365, 45F1, 185, 2  
2018-May, GBR, 58.416, 1.162, 45F1, 70, 3  
2018-May, GBR, 59.283, 1.398, 47F1, 292, 3  
2018-May, GBR, 58.479, 1.034, 45F1, 32, 3  
2018-May, GBR, 58.298, 1.153, 45F1, 354, 0  
2018-May, GBR, 58.301, 1.147, 45F1, 182, 4  
2018-May, GBR, 58.473, 1.412, 45F1, 0, 0  
2018-May, GBR, 58.308, 1.141, 45F1, 0, 0  
2018-May, GBR, 58.478, 1.412, 45F1, 352, 3  
2018-May, GBR, 58.468, 1.152, 45F1, 90, 3



2018-May, GBR, 58.432, 0.946, 45F0, 175, 3  
2018-May, GBR, 56.745, 2.058, 42F2, 266, 0  
2018-May, GBR, 56.366, 2.307, 41F2, 190, 5  
2018-May, GBR, 58.421, 1.000, 45F1, 342, 3  
2018-May, GBR, 58.377, 1.154, 45F1, 306, 1  
2018-May, GBR, 58.377, 1.154, 45F1, 306, 1  
2018-May, GBR, 58.477, 1.294, 45F1, 341, 3  
2018-May, GBR, 58.349, 1.329, 45F1, 254, 3  
2018-May, GBR, 59.273, 1.411, 47F1, 117, 3  
2018-May, GBR, 56.309, 2.298, 41F2, 0, 0  
2018-May, GBR, 56.747, 2.043, 42F2, 0, 0  
2018-May, GBR, 58.491, 1.351, 45F1, 282, 3  
2018-May, GBR, 58.432, 0.948, 45F0, 230, 3  
2018-May, GBR, 58.398, 1.108, 45F1, 5, 3  
2018-May, GBR, 58.451, 1.206, 45F1, 177, 3  
2018-May, GBR, 58.398, 1.117, 45F1, 17, 3  
2018-May, GBR, 58.387, 1.208, 45F1, 144, 4  
2018-May, GBR, 58.466, 1.123, 45F1, 205, 3  
2018-May, GBR, 58.409, 0.956, 45F0, 345, 3  
2018-May, GBR, 56.739, 2.087, 42F2, 103, 4  
2018-May, GBR, 58.472, 0.966, 45F0, 158, 3  
2018-May, GBR, 56.316, 2.285, 41F2, 345, 1  
2018-May, GBR, 58.485, 1.012, 45F1, 206, 2  
2018-May, GBR, 58.439, 0.895, 45F0, 189, 3  
2018-May, GBR, 58.438, 1.163, 45F1, 0, 0  
2018-May, GBR, 58.458, 1.054, 45F1, 205, 2  
2018-May, GBR, 58.390, 0.913, 45F0, 0, 0  
2018-May, GBR, 58.443, 1.167, 45F1, 11, 2  
2018-May, GBR, 58.469, 1.062, 45F1, 182, 3  
2018-May, GBR, 58.451, 1.011, 45F1, 235, 3  
2018-May, GBR, 58.490, 1.118, 45F1, 242, 3  
2018-May, GBR, 58.357, 1.353, 45F1, 60, 2  
2018-May, GBR, 58.443, 1.295, 45F1, 174, 3  
2018-May, GBR, 58.475, 1.080, 45F1, 181, 2  
2018-May, GBR, 59.324, 1.460, 47F1, 252, 4  
2018-May, GBR, 58.491, 1.004, 45F1, 229, 3  
2018-May, GBR, 58.466, 1.079, 45F1, 0, 0  
2018-May, GBR, 58.450, 0.983, 45F0, 247, 2  
2018-May, GBR, 58.473, 0.995, 45F0, 214, 2  
2018-May, GBR, 59.316, 1.426, 47F1, 0, 0  
2018-May, GBR, 58.371, 0.973, 45F0, 112, 3  
2018-May, GBR, 58.474, 1.216, 45F1, 75, 3  
2018-May, GBR, 58.362, 1.200, 45F1, 181, 3  
2018-May, GBR, 58.479, 1.196, 45F1, 72, 3  
2018-May, GBR, 58.458, 1.191, 45F1, 339, 3  
2018-May, GBR, 58.478, 1.167, 45F1, 212, 2  
2018-May, DNK, 56.631, 2.932, 42F2, 258, 3  
2018-May, GBR, 58.382, 1.131, 45F1, 170, 2  
2018-May, GBR, 58.488, 0.997, 45F0, 44, 2  
2018-May, GBR, 58.423, 0.940, 45F0, 0, 0  
2018-May, GBR, 56.759, 2.078, 42F2, 353, 1  
2018-May, GBR, 58.393, 0.985, 45F0, 136, 3  
2018-May, GBR, 56.337, 2.269, 41F2, 345, 0  
2018-May, GBR, 58.400, 0.973, 45F0, 141, 3  
2018-May, GBR, 58.411, 0.964, 45F0, 88, 1  
2018-May, GBR, 58.408, 0.973, 45F0, 258, 3  
2018-May, GBR, 58.459, 1.249, 45F1, 158, 2  
2018-May, DNK, 56.625, 2.855, 42F2, 270, 2  
2018-May, GBR, 58.356, 1.311, 45F1, 192, 3  
2018-May, GBR, 58.415, 1.008, 45F1, 38, 3  
2018-May, GBR, 58.423, 1.073, 45F1, 150, 2  
2018-May, GBR, 58.399, 1.036, 45F1, 179, 2  
2018-May, GBR, 58.443, 1.333, 45F1, 338, 3  
2018-May, GBR, 58.366, 0.984, 45F0, 112, 3

2018-May, GBR, 59.280, 1.456, 47F1, 59, 4  
2018-May, GBR, 58.411, 1.023, 45F1, 192, 2  
2018-May, GBR, 58.434, 0.947, 45F0, 8, 3  
2018-May, GBR, 58.432, 0.939, 45F0, 11, 4  
2018-May, GBR, 58.433, 1.045, 45F1, 345, 1  
2018-May, GBR, 58.404, 1.296, 45F1, 339, 2  
2018-May, GBR, 58.298, 1.191, 45F1, 167, 2  
2018-May, GBR, 58.461, 1.026, 45F1, 242, 3  
2018-May, GBR, 58.451, 1.272, 45F1, 355, 3  
2018-May, GBR, 58.453, 1.078, 45F1, 66, 4  
2018-May, DNK, 56.628, 2.781, 42F2, 275, 2  
2018-May, GBR, 58.363, 1.135, 45F1, 345, 3  
2018-May, GBR, 56.748, 2.082, 42F2, 329, 1  
2018-May, GBR, 58.366, 1.055, 45F1, 299, 6  
2018-May, GBR, 56.372, 2.265, 41F2, 349, 1  
2018-May, GBR, 58.435, 0.968, 45F0, 8, 3  
2018-May, GBR, 58.430, 1.034, 45F1, 8, 3  
2018-May, GBR, 58.390, 0.926, 45F0, 313, 3  
2018-May, GBR, 58.438, 1.052, 45F1, 13, 2  
2018-May, GBR, 58.424, 1.195, 45F1, 249, 3  
2018-May, GBR, 58.489, 1.028, 45F1, 40, 3  
2018-May, GBR, 58.444, 1.308, 45F1, 348, 3  
2018-May, GBR, 58.483, 1.216, 45F1, 281, 2  
2018-May, GBR, 58.423, 1.038, 45F1, 358, 3  
2018-May, GBR, 58.456, 1.098, 45F1, 358, 2  
2018-May, GBR, 59.376, 1.465, 47F1, 336, 3  
2018-May, GBR, 58.484, 0.990, 45F0, 0, 0  
2018-May, GBR, 58.402, 0.882, 45F0, 248, 3  
2018-May, GBR, 58.477, 0.883, 45F0, 301, 3  
2018-May, GBR, 58.488, 1.288, 45F1, 34, 3  
2018-May, GBR, 58.272, 1.105, 45F1, 319, 3  
2018-May, DNK, 56.613, 2.815, 42F2, 128, 3  
2018-May, GBR, 56.745, 2.096, 42F2, 22, 0  
2018-May, GBR, 58.454, 1.112, 45F1, 323, 3  
2018-May, GBR, 58.436, 0.957, 45F0, 327, 3  
2018-May, GBR, 58.436, 0.957, 45F0, 327, 3  
2018-May, GBR, 56.358, 2.272, 41F2, 190, 2  
2018-May, GBR, 58.490, 1.166, 45F1, 93, 2  
2018-May, GBR, 58.474, 1.054, 45F1, 0, 0  
2018-May, GBR, 58.413, 1.028, 45F1, 235, 3  
2018-May, DNK, 56.584, 2.880, 42F2, 124, 3  
2018-May, GBR, 58.487, 1.138, 45F1, 93, 3  
2018-May, GBR, 58.449, 0.787, 45F0, 317, 3  
2018-May, GBR, 58.453, 1.176, 45F1, 0, 0  
2018-May, GBR, 58.451, 1.177, 45F1, 173, 2  
2018-May, GBR, 58.464, 0.769, 45F0, 0, 0  
2018-May, GBR, 59.471, 1.377, 47F1, 323, 3  
2018-May, GBR, 58.496, 1.461, 45F1, 211, 3  
2018-May, GBR, 58.356, 1.095, 45F1, 6, 3  
2018-May, GBR, 58.325, 0.817, 45F0, 179, 6  
2018-May, DNK, 56.554, 2.948, 42F2, 126, 3  
2018-May, GBR, 58.490, 0.729, 45F0, 0, 0  
2018-May, GBR, 58.475, 0.772, 45F0, 243, 8  
2018-May, GBR, 58.497, 0.960, 45F0, 303, 2  
2018-May, GBR, 56.729, 2.134, 42F2, 29, 0  
2018-May, GBR, 56.294, 2.300, 41F2, 113, 3  
2018-May, GBR, 58.449, 0.963, 45F0, 174, 3  
2018-May, GBR, 58.424, 1.173, 45F1, 270, 3  
2018-May, GBR, 58.364, 0.483, 45F0, 235, 10  
2018-May, GBR, 58.426, 1.141, 45F1, 259, 2  
2018-May, GBR, 58.391, 0.460, 45F0, 242, 10  
2018-May, GBR, 58.274, 0.806, 45F0, 0, 0  
2018-May, GBR, 58.399, 0.890, 45F0, 173, 0  
2018-May, GBR, 58.415, 1.141, 45F1, 198, 2

2018-May, GBR, 58.363, 1.182, 45F1, 156, 3  
2018-May, GBR, 58.455, 1.488, 45F1, 195, 3  
2018-May, GBR, 59.484, 1.512, 47F1, 117, 0  
2018-May, GBR, 58.438, 1.089, 45F1, 211, 0  
2018-May, GBR, 58.232, 0.851, 45F0, 136, 3  
2018-May, GBR, 58.434, 1.431, 45F1, 122, 7  
2018-May, GBR, 58.343, 0.329, 45F0, 243, 8  
2018-May, GBR, 56.741, 2.125, 42F2, 323, 1  
2018-May, GBR, 56.295, 2.315, 41F2, 310, 1  
2018-May, GBR, 58.389, 0.926, 45F0, 252, 8  
2018-May, GBR, 58.411, 0.895, 45F0, 255, 8  
2018-May, GBR, 58.343, 1.065, 45F1, 203, 3  
2018-May, GBR, 58.242, 0.497, 45F0, 248, 8  
2018-May, GBR, 58.436, 0.945, 45F0, 27, 2  
2018-May, GBR, 58.294, 1.117, 45F1, 258, 2  
2018-May, GBR, 58.392, 1.396, 45F1, 221, 3  
2018-May, GBR, 59.488, 1.362, 47F1, 193, 4  
2018-May, GBR, 58.498, 1.188, 45F1, 158, 4  
2018-May, GBR, 58.446, 1.071, 45F1, 295, 1  
2018-May, GBR, 58.176, 1.002, 45F1, 166, 1  
2018-May, GBR, 58.348, 1.533, 45F1, 165, 3  
2018-May, DNK, 56.512, 2.963, 42F2, 297, 11  
2018-May, GBR, 56.748, 2.098, 42F2, 297, 1  
2018-May, DNK, 56.551, 2.821, 42F2, 300, 10  
2018-May, GBR, 56.303, 2.285, 41F2, 284, 1  
2018-May, GBR, 58.356, 1.335, 45F1, 0, 0  
2018-May, GBR, 58.351, 0.730, 45F0, 231, 3  
2018-May, GBR, 59.349, 1.656, 47F1, 199, 7  
2018-May, GBR, 58.437, 0.672, 45F0, 304, 3  
2018-May, DNK, 56.548, 2.975, 42F2, 308, 3  
2018-May, GBR, 58.277, 0.949, 45F0, 0, 0  
2018-May, DNK, 56.588, 2.677, 42F2, 294, 10  
2018-May, GBR, 58.048, 0.141, 45F0, 229, 9  
2018-May, GBR, 58.273, 0.940, 45F0, 0, 0  
2018-May, GBR, 58.351, 1.319, 45F1, 266, 2  
2018-May, GBR, 58.356, 1.023, 45F1, 356, 2  
2018-May, GBR, 59.391, 1.452, 47F1, 137, 3  
2018-May, GBR, 58.371, 1.334, 45F1, 143, 5  
2018-May, DNK, 56.627, 2.532, 42F2, 281, 10  
2018-May, GBR, 58.375, 1.029, 45F1, 16, 2  
2018-May, GBR, 58.356, 1.023, 45F1, 356, 2  
2018-May, GBR, 58.460, 1.042, 45F1, 0, 0  
2018-May, GBR, 58.429, 1.100, 45F1, 106, 5  
2018-May, GBR, 58.464, 1.059, 45F1, 72, 4  
2018-May, GBR, 59.150, 1.150, 47F1, 53, 9  
2018-May, GBR, 58.281, 1.479, 45F1, 265, 3  
2018-May, GBR, 58.127, 1.138, 45F1, 133, 3  
2018-May, DNK, 56.575, 2.908, 42F2, 311, 2  
2018-May, DNK, 56.651, 2.375, 42F2, 285, 11  
2018-May, GBR, 56.761, 2.062, 42F2, 318, 0  
2018-May, DNK, 56.674, 2.221, 42F2, 286, 10  
2018-May, GBR, 56.316, 2.250, 41F2, 318, 2  
2018-May, GBR, 58.362, 0.587, 45F0, 11, 3  
2018-May, GBR, 59.272, 1.412, 47F1, 45, 10  
2018-May, GBR, 59.245, 1.490, 47F1, 329, 0  
2018-May, DNK, 56.603, 2.845, 42F2, 313, 2  
2018-May, GBR, 58.335, 0.921, 45F0, 32, 3  
2018-May, DNK, 56.707, 2.071, 42F2, 294, 10  
2018-May, GBR, 58.437, 1.099, 45F1, 89, 5  
2018-May, GBR, 58.343, 1.344, 45F1, 323, 0  
2018-May, GBR, 59.417, 1.550, 47F1, 359, 3  
2018-May, GBR, 58.355, 1.342, 45F1, 313, 1  
2018-May, GBR, 58.491, 0.597, 45F0, 52, 7  
2018-May, GBR, 58.430, 1.104, 45F1, 262, 4

2018-May, GBR, 58.430, 1.104, 45F1, 262, 4  
2018-May, GBR, 58.485, 1.187, 45F1, 140, 2  
2018-May, GBR, 59.364, 1.629, 47F1, 41, 10  
2018-May, GBR, 58.104, 1.257, 45F1, 34, 6  
2018-May, DNK, 56.631, 2.778, 42F2, 311, 3  
2018-May, GBR, 58.343, 1.403, 45F1, 334, 8  
2018-May, GBR, 56.747, 2.086, 42F2, 155, 1  
2018-May, GBR, 59.475, 1.955, 47F1, 0, 0  
2018-May, GBR, 56.338, 2.220, 41F2, 333, 2  
2018-May, GBR, 59.485, 1.882, 47F1, 45, 10  
2018-May, GBR, 58.440, 0.645, 45F0, 23, 3  
2018-May, GBR, 56.761, 2.097, 42F2, 296, 2  
2018-May, GBR, 56.366, 2.200, 41F2, 287, 0  
2018-May, GBR, 58.452, 1.153, 45F1, 62, 3  
2018-May, GBR, 59.238, 1.490, 47F1, 82, 3  
2018-May, DNK, 56.598, 2.834, 42F2, 127, 3  
2018-May, GBR, 58.237, 0.169, 45F0, 53, 8  
2018-May, GBR, 59.245, 1.485, 47F1, 190, 3  
2018-May, DNK, 56.652, 2.737, 42F2, 54, 0  
2018-May, GBR, 58.394, 1.044, 45F1, 78, 3  
2018-May, GBR, 58.488, 1.244, 45F1, 78, 3  
2018-May, GBR, 58.379, 1.322, 45F1, 339, 3  
2018-May, GBR, 58.202, 0.034, 45F0, 0, 0  
2018-May, GBR, 58.428, 1.306, 45F1, 9, 2  
2018-May, GBR, 58.404, 1.204, 45F1, 196, 2  
2018-May, GBR, 58.201, 1.302, 45F1, 351, 3  
2018-May, GBR, 58.464, 1.374, 45F1, 9, 3  
2018-May, DNK, 56.628, 2.771, 42F2, 134, 3  
2018-May, GBR, 58.475, 1.283, 45F1, 14, 3  
2018-May, GBR, 58.367, 0.684, 45F0, 70, 8  
2018-May, GBR, 58.435, 1.341, 45F1, 177, 3  
2018-May, GBR, 58.377, 0.719, 45F0, 65, 8  
2018-May, GBR, 59.440, 1.383, 47F1, 134, 4  
2018-May, GBR, 58.494, 1.364, 45F1, 31, 4  
2018-May, GBR, 58.280, 1.316, 45F1, 348, 3  
2018-May, GBR, 58.425, 1.369, 45F1, 180, 3  
2018-May, GBR, 58.320, 1.197, 45F1, 209, 3  
2018-May, GBR, 58.461, 1.359, 45F1, 181, 2  
2018-May, GBR, 58.037, 0.624, 45F0, 74, 8  
2018-Jul, GBR, 58.053, 0.601, 45F0, 9, 3  
2018-Jul, GBR, 56.315, 2.292, 41F2, 178, 1  
2018-Jul, GBR, 58.497, 0.014, 45F0, 37, 10  
2018-Jul, NOR, 59.066, 1.322, 47F1, 34, 8  
2018-Jul, NOR, 58.238, 0.307, 45F0, 6, 2  
2018-Jul, NOR, 58.271, 0.310, 45F0, 4, 3  
2018-Jul, NOR, 59.179, 1.465, 47F1, 35, 8  
2018-Jul, NOR, 58.304, 0.301, 45F0, 353, 0  
2018-Jul, NOR, 59.215, 1.614, 47F1, 140, 8  
2018-Jul, DNK, 56.880, 2.593, 42F2, 150, 3  
2018-Jul, NOR, 59.115, 1.780, 47F1, 140, 8  
2018-Jul, NOR, 58.332, 0.297, 45F0, 345, 8  
2018-Jul, GBR, 58.104, 0.584, 45F0, 344, 3  
2018-Jul, GBR, 58.111, 0.525, 45F0, 256, 10  
2018-Jul, GBR, 56.031, 2.994, 41F2, 0, 0  
2018-Jul, GBR, 56.412, 2.281, 41F2, 1, 4  
2018-Jul, GBR, 56.033, 2.988, 41F2, 256, 2  
2018-Jul, GBR, 58.075, 0.238, 45F0, 255, 10  
2018-Jul, GBR, 58.225, 0.082, 45F0, 64, 9  
2018-Jul, DNK, 56.835, 2.625, 42F2, 179, 3  
2018-Jul, NOR, 59.161, 1.867, 47F1, 38, 2  
2018-Jul, NOR, 58.469, 0.211, 45F0, 339, 8  
2018-Jul, NOR, 59.124, 1.834, 47F1, 16, 2  
2018-Jul, GBR, 56.401, 2.266, 41F2, 218, 0  
2018-Jul, GBR, 58.012, 1.870, 45F1, 50, 10

2018-Jul, GBR, 59.076, 1.019, 47F1, 41, 9  
2018-Jul, GBR, 58.347, 0.558, 45F0, 65, 8  
2018-Jul, GBR, 58.253, 1.529, 45F1, 152, 8  
2018-Jul, GBR, 56.385, 2.250, 41F2, 261, 1  
2018-Jul, GBR, 59.205, 1.263, 47F1, 47, 10  
2018-Jul, GBR, 59.298, 1.439, 47F1, 41, 9  
2018-Jul, GBR, 58.462, 1.036, 45F1, 64, 9  
2018-Jul, GBR, 58.179, 1.540, 45F1, 201, 2  
2018-Jul, GBR, 56.363, 2.239, 41F2, 196, 2  
2018-Jul, DNK, 58.487, 1.657, 45F1, 188, 3  
2018-Jul, DNK, 56.790, 2.650, 42F2, 162, 3  
2018-Jul, DNK, 56.792, 2.650, 42F2, 353, 2  
2018-Jul, NOR, 59.201, 1.901, 47F1, 38, 2  
2018-Jul, NOR, 59.240, 1.935, 47F1, 38, 2  
2018-Jul, NOR, 59.278, 1.968, 47F1, 35, 3  
2018-Jul, NOR, 59.298, 1.991, 47F1, 35, 2  
2018-Jul, DNK, 58.468, 1.693, 45F1, 41, 4  
2018-Jul, DNK, 56.843, 2.642, 42F2, 342, 2  
2018-Jul, GBR, 59.474, 1.730, 47F1, 40, 10  
2018-Jul, GBR, 59.474, 1.730, 47F1, 40, 10  
2018-Jul, GBR, 59.435, 1.663, 47F1, 40, 10  
2018-Jul, GBR, 59.468, 1.719, 47F1, 0, 0  
2018-Jul, GBR, 59.027, 1.019, 47F1, 44, 10  
2018-Jul, GBR, 58.098, 1.150, 45F1, 252, 9  
2018-Jul, GBR, 59.121, 1.231, 47F1, 38, 10  
2018-Jul, GBR, 56.411, 2.273, 41F2, 8, 3  
2018-Jul, DNK, 56.892, 2.638, 42F2, 343, 3  
2018-Jul, NOR, 56.645, 2.879, 42F2, 274, 10  
2018-Jul, DNK, 56.935, 2.596, 42F2, 331, 3  
2018-Jul, GBR, 59.248, 1.471, 47F1, 94, 10  
2018-Jul, GBR, 59.232, 1.496, 47F1, 0, 0  
2018-Jul, GBR, 58.004, 0.652, 45F0, 246, 8  
2018-Jul, NOR, 56.634, 2.576, 42F2, 267, 9  
2018-Jul, NOR, 58.084, 0.674, 45F0, 337, 9  
2018-Jul, DNK, 56.975, 2.561, 42F2, 7, 2  
2018-Jul, IRL, 56.689, 2.418, 42F2, 128, 9  
2018-Jul, GBR, 56.397, 2.273, 41F2, 264, 0  
2018-Jul, GBR, 59.203, 1.519, 47F1, 178, 4  
2018-Jul, NOR, 58.225, 0.583, 45F0, 337, 9  
2018-Jul, NOR, 56.639, 2.273, 42F2, 271, 10  
2018-Jul, DNK, 56.972, 2.567, 42F2, 175, 3  
2018-Jul, DNK, 56.875, 2.604, 42F2, 152, 3  
2018-Jul, DNK, 56.921, 2.581, 42F2, 150, 3  
2018-Jul, DNK, 56.829, 2.630, 42F2, 168, 3  
2018-Jul, DNK, 56.784, 2.662, 42F2, 138, 3  
2018-Jul, DNK, 59.408, 1.879, 47F1, 270, 13  
2018-Jul, GBR, 59.144, 1.559, 47F1, 166, 3  
2018-Jun, NLD, 56.256, 2.990, 41F2, 340, 1  
2018-Jun, NLD, 56.343, 2.736, 41F2, 338, 2  
2018-Jun, NLD, 56.395, 2.428, 41F2, 336, 2  
2018-Jul, NLD, 58.151, 0.200, 45F0, 339, 13  
2018-Jul, NLD, 58.140, 0.281, 45F0, 344, 14  
2018-Jul, NLD, 58.353, 0.125, 45F0, 3, 14  
2018-Jul, GBR, 59.116, 1.608, 47F1, 138, 3  
2018-Jul, GBR, 56.376, 2.271, 41F2, 161, 1  
2018-Jul, DNK, 59.396, 1.213, 47F1, 265, 13  
2018-Jul, NOR, 58.301, 0.583, 45F0, 23, 3  
2018-Jul, NOR, 56.640, 2.000, 42F2, 177, 0  
2018-Jul, NOR, 58.351, 0.600, 45F0, 357, 4  
2018-Jul, GBR, 59.092, 1.649, 47F1, 124, 6  
2018-Jul, GBR, 59.087, 1.658, 47F1, 133, 6  
2018-Jul, NOR, 58.402, 0.601, 45F0, 10, 3  
2018-Jul, NOR, 56.893, 2.125, 42F2, 80, 11  
2018-Jul, DNK, 59.402, 1.433, 47F1, 268, 13

2018-Jul, DNK, 56.850, 2.871, 42F2, 58, 2  
2018-Jul, DNK, 56.838, 2.845, 42F2, 49, 3  
2018-Jul, FRA, 58.411, 1.064, 45F1, 170, 13  
2018-Jul, IRL, 56.777, 2.189, 42F2, 132, 9  
2018-Jul, GBR, 56.358, 2.254, 41F2, 0, 0  
2018-Jul, GBR, 56.358, 2.253, 41F2, 230, 0  
2018-Jul, NOR, 58.442, 0.659, 45F0, 27, 3  
2018-Jul, NOR, 56.895, 2.440, 42F2, 89, 11  
2018-Jul, GBR, 59.063, 1.724, 47F1, 126, 3  
2018-Jul, GBR, 59.050, 1.740, 47F1, 115, 3  
2018-Jul, GBR, 58.001, 0.860, 45F0, 0, 0  
2018-Jul, GBR, 59.015, 1.818, 47F1, 136, 3  
2018-Jul, GBR, 56.363, 2.232, 41F2, 7, 4  
2018-Jul, DNK, 56.878, 2.943, 42F2, 74, 3  
2018-Jul, NOR, 58.454, 0.680, 45F0, 176, 1  
2018-Jul, NOR, 56.898, 2.755, 42F2, 97, 10  
2018-Jul, NOR, 58.466, 0.693, 45F0, 47, 3  
2018-Jul, NOR, 56.896, 2.871, 42F2, 248, 3  
2018-Jul, NOR, 56.895, 2.951, 42F2, 90, 10  
2018-Jul, GBR, 59.335, 1.094, 47F1, 0, 0  
2018-Jul, GBR, 59.292, 1.118, 47F1, 0, 0  
2018-Jul, GBR, 56.414, 2.252, 41F2, 211, 1  
2018-Jul, GBR, 56.400, 2.246, 41F2, 154, 0  
2018-Jul, DNK, 56.874, 2.971, 42F2, 271, 3  
2018-Jan, GBR, 58.213, 0.701, 45F0, 47, 2  
2018-Jan, GBR, 58.375, 0.438, 45F0, 167, 3  
2018-Jan, GBR, 58.337, 0.315, 45F0, 161, 3  
2018-Jan, GBR, 59.275, 1.980, 47F1, 129, 13  
2018-Jan, GBR, 58.295, 0.054, 45F0, 66, 3  
2018-Jan, GBR, 59.376, 1.217, 47F1, 41, 2  
2018-Jan, GBR, 59.328, 1.216, 47F1, 165, 4  
2018-Jan, GBR, 58.334, 0.579, 45F0, 131, 3  
2018-Jan, GBR, 58.152, 0.764, 45F0, 235, 3  
2018-Jan, GBR, 58.170, 0.788, 45F0, 0, 0  
2018-Jan, GBR, 58.160, 0.781, 45F0, 0, 0  
2018-Jan, GBR, 58.158, 0.777, 45F0, 0, 0  
2018-Jan, GBR, 59.300, 1.224, 47F1, 205, 3  
2018-Jan, GBR, 58.487, 0.326, 45F0, 0, 0  
2018-Jan, GBR, 58.310, 0.095, 45F0, 85, 3  
2018-Jan, GBR, 58.350, 0.170, 45F0, 338, 2  
2018-Jan, GBR, 58.364, 0.439, 45F0, 55, 4  
2018-Jan, GBR, 58.465, 1.167, 45F1, 242, 10  
2018-Jan, GBR, 59.226, 1.218, 47F1, 185, 5  
2018-Jan, GBR, 58.168, 0.650, 45F0, 298, 3  
2018-Jan, GBR, 58.310, 0.457, 45F0, 218, 4  
2018-Jan, GBR, 59.197, 1.224, 47F1, 138, 3  
2018-Jan, GBR, 58.362, 0.230, 45F0, 10, 3  
2018-Jan, GBR, 58.435, 0.103, 45F0, 71, 3  
2018-Jan, GBR, 58.435, 0.191, 45F0, 17, 3  
2018-Jan, GBR, 58.434, 0.397, 45F0, 350, 3  
2018-Jan, GBR, 58.380, 0.863, 45F0, 236, 8  
2018-Jan, GBR, 59.125, 1.216, 47F1, 150, 4  
2018-Jan, GBR, 58.326, 0.297, 45F0, 257, 4  
2018-Jan, GBR, 58.302, 0.730, 45F0, 244, 9  
2018-Jan, GBR, 59.005, 1.029, 47F1, 30, 9  
2018-Jan, GBR, 59.102, 1.223, 47F1, 349, 1  
2018-Jan, GBR, 58.445, 0.178, 45F0, 308, 3  
2018-Jan, GBR, 58.459, 0.041, 45F0, 91, 3  
2018-Jan, GBR, 58.460, 0.341, 45F0, 0, 0  
2018-Jan, GBR, 59.039, 1.141, 47F1, 58, 4  
2018-Jan, GBR, 58.256, 0.434, 45F0, 230, 8  
2018-Jan, GBR, 58.149, 0.480, 45F0, 0, 0  
2018-Jan, GBR, 58.153, 0.152, 45F0, 0, 0  
2018-Jan, GBR, 59.150, 1.165, 47F1, 10, 3

2018-Jan,GBR,58.372,0.251,45F0,39,3  
2018-Jan,GBR,58.173,0.274,45F0,243,8  
2018-Jan,GBR,58.143,0.496,45F0,141,4  
2018-Jan,GBR,59.069,1.212,47F1,11,4  
2018-Jan,GBR,59.182,1.173,47F1,353,3  
2018-Jan,GBR,59.139,1.227,47F1,22,4  
2018-Jan,GBR,58.116,0.045,45F0,253,9  
2018-Jan,GBR,59.263,1.165,47F1,351,4  
2018-Jan,GBR,58.364,0.414,45F0,44,9  
2018-Jan,GBR,58.080,0.594,45F0,159,3  
2018-Jan,GBR,59.183,1.264,47F1,9,3  
2018-Jan,GBR,59.291,1.173,47F1,335,4  
2018-Jan,GBR,59.232,1.284,47F1,192,5  
2018-Jan,GBR,58.046,0.363,45F0,0,0  
2018-Jan,GBR,59.370,1.168,47F1,12,5  
2018-Jan,GBR,58.337,0.565,45F0,72,6  
2018-Jan,GBR,59.205,1.216,47F1,209,5  
2018-Jan,GBR,58.411,0.557,45F0,0,0  
2018-Jan,DNK,56.472,2.802,41F2,260,7  
2018-Jan,GBR,58.469,0.018,45F0,40,2  
2018-Jan,GBR,59.374,1.176,47F1,44,0  
2018-Jan,GBR,59.371,1.160,47F1,0,0  
2018-Jan,DNK,56.469,2.583,41F2,269,6  
2018-Jan,GBR,59.155,1.151,47F1,213,4  
2018-Jan,GBR,59.313,1.164,47F1,189,4  
2018-Jan,GBR,58.396,0.598,45F0,344,4  
2018-Jan,DNK,56.484,2.361,41F2,278,7  
2018-Jan,GBR,59.122,1.088,47F1,0,0  
2018-Jan,GBR,59.285,1.157,47F1,183,3  
2018-Jan,GBR,59.114,1.074,47F1,0,0  
2018-Jan,GBR,59.087,1.005,47F1,208,3  
2018-Jan,GBR,59.205,1.162,47F1,0,0  
2018-Jan,GBR,58.471,0.697,45F0,26,4  
2018-Jan,GBR,59.192,1.163,47F1,0,0  
2018-Jan,GBR,59.179,1.157,47F1,193,3  
2018-Jan,DNK,58.409,1.578,45F1,273,11  
2018-Jan,DNK,56.517,2.129,42F2,276,7  
2018-Jan,DNK,58.399,1.937,45F1,270,11  
2018-Jan,DNK,58.430,1.209,45F1,281,12  
2018-Jan,GBR,59.143,1.180,47F1,177,3  
2018-Jan,GBR,59.103,1.122,47F1,215,8  
2018-Jan,DNK,58.454,0.819,45F0,280,13  
2018-Jan,DNK,58.485,0.414,45F0,278,13  
2018-Jan,GBR,58.476,0.095,45F0,258,9  
2018-Jan,GBR,59.491,1.022,47F1,171,4  
2018-Jan,GBR,59.496,1.010,47F1,167,5  
2018-Jan,GBR,59.384,1.015,47F1,188,4  
2018-Jan,GBR,59.378,1.024,47F1,173,4  
2018-Jan,GBR,59.379,1.030,47F1,0,0  
2018-Jan,GBR,59.299,1.094,47F1,139,4  
2018-Jan,GBR,59.299,1.108,47F1,123,5  
2018-Jan,GBR,58.219,0.540,45F0,0,0  
2018-Jan,GBR,59.180,1.139,47F1,202,4  
2018-Jan,GBR,59.175,1.148,47F1,162,5  
2018-Jan,DEU,56.040,2.782,41F2,294,10  
2018-Jan,DEU,56.134,2.495,41F2,302,11  
2018-Jan,GBR,58.175,0.787,45F0,0,0  
2018-Jan,GBR,59.112,1.144,47F1,356,9  
2018-Jan,GBR,59.106,1.140,47F1,234,7  
2018-Jan,DEU,56.228,2.221,41F2,303,10  
2018-Jan,GBR,58.202,1.458,45F1,253,10  
2018-Jan,GBR,59.198,1.136,47F1,23,3  
2018-Jan,GBR,59.204,1.130,47F1,24,5  
2018-Jan,GBR,59.218,1.200,47F1,0,0

2018-Jan,GBR,59.208,1.162,47F1,0,0  
2018-Jan,GBR,58.074,0.894,45F0,252,8  
2018-Jan,GBR,58.394,0.341,45F0,0,0  
2018-Jan,GBR,59.189,1.208,47F1,0,0  
2018-Jan,GBR,59.375,1.178,47F1,0,0  
2018-Jan,GBR,59.159,1.669,47F1,0,0  
2018-Jan,DNK,58.075,0.875,45F0,347,10  
2018-Jan,GBR,59.304,1.068,47F1,255,0  
2018-Jan,GBR,59.303,1.071,47F1,105,1  
2018-May,GBR,58.276,1.317,45F1,0,0  
2018-May,GBR,58.295,1.309,45F1,346,3  
2018-May,DNK,56.570,2.903,42F2,122,3  
2018-May,GBR,58.479,0.878,45F0,129,4  
2018-May,GBR,56.742,2.094,42F2,266,0  
2018-May,GBR,58.307,0.434,45F0,63,9  
2018-May,GBR,56.389,2.175,41F2,328,1  
2018-May,GBR,58.462,1.050,45F1,66,8  
2018-May,GBR,58.416,0.964,45F0,172,3  
2018-May,GBR,58.322,0.495,45F0,0,0  
2018-May,GBR,58.423,0.903,45F0,63,8  
2018-May,GBR,58.455,1.017,45F1,0,0  
2018-May,GBR,58.456,1.020,45F1,0,0  
2018-May,DNK,56.542,2.971,42F2,130,3  
2018-May,GBR,59.195,1.501,47F1,153,3  
2018-May,GBR,58.469,1.382,45F1,190,3  
2018-May,GBR,58.461,0.623,45F0,162,3  
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2018-May,GBR,58.428,1.155,45F1,0,0  
2018-May,GBR,58.490,1.307,45F1,111,3  
2018-May,GBR,58.353,1.351,45F1,42,2  
2018-May,GBR,58.489,1.163,45F1,0,0  
2018-May,GBR,59.436,1.402,47F1,331,3  
2018-May,GBR,59.142,1.001,47F1,51,8  
2018-May,GBR,58.376,1.360,45F1,264,0  
2018-May,GBR,58.283,1.237,45F1,37,3  
2018-May,GBR,58.354,1.329,45F1,29,1  
2018-May,GBR,58.323,1.273,45F1,195,3  
2018-May,GBR,58.132,1.022,45F1,59,7  
2018-May,GBR,58.361,1.344,45F1,0,0  
2018-May,GBR,58.489,1.185,45F1,55,1  
2018-May,GBR,58.488,1.187,45F1,0,0  
2018-May,GBR,58.458,0.914,45F0,354,2  
2018-May,GBR,56.755,2.068,42F2,319,2  
2018-May,GBR,58.472,0.913,45F0,340,3  
2018-May,GBR,58.469,0.916,45F0,0,0  
2018-May,GBR,56.328,2.303,41F2,132,3  
2018-May,GBR,58.449,0.977,45F0,0,0  
2018-May,GBR,58.452,0.980,45F0,43,3  
2018-May,GBR,59.201,1.502,47F1,117,1  
2018-May,GBR,58.450,1.341,45F1,14,3  
2018-May,GBR,58.374,0.594,45F0,0,0  
2018-May,GBR,58.375,0.593,45F0,0,0  
2018-May,GBR,59.456,1.458,47F1,181,2  
2018-May,GBR,58.498,1.359,45F1,267,3  
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2018-May,GBR,59.198,1.510,47F1,0,0  
2018-May,GBR,56.733,2.095,42F2,0,0  
2018-May,GBR,58.487,0.896,45F0,265,3  
2018-May,GBR,59.329,1.309,47F1,59,7  
2018-May,GBR,58.443,1.350,45F1,341,2  
2018-May,GBR,58.416,1.360,45F1,350,2  
2018-May,GBR,58.427,1.355,45F1,0,0  
2018-May,GBR,58.348,1.350,45F1,11,3  
2018-May,GBR,58.469,1.384,45F1,358,3



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2018-May, GBR, 58.233, 1.229, 45F1, 187, 3  
2018-May, GBR, 58.206, 1.269, 45F1, 30, 3  
2018-May, GBR, 56.738, 2.096, 42F2, 282, 1  
2018-May, GBR, 56.307, 2.363, 41F2, 317, 1  
2018-May, GBR, 58.476, 1.061, 45F1, 196, 3  
2018-May, GBR, 58.493, 1.213, 45F1, 284, 1  
2018-May, GBR, 58.498, 1.368, 45F1, 41, 3  
2018-May, GBR, 58.428, 0.638, 45F0, 52, 3  
2018-May, GBR, 58.449, 1.293, 45F1, 169, 3  
2018-May, GBR, 59.365, 1.361, 47F1, 229, 2  
2018-May, GBR, 58.447, 1.350, 45F1, 197, 3  
2018-May, GBR, 59.488, 1.688, 47F1, 31, 8  
2018-May, GBR, 59.235, 1.500, 47F1, 345, 0  
2018-May, GBR, 58.421, 1.340, 45F1, 175, 3  
2018-May, GBR, 58.452, 0.747, 45F0, 217, 2  
2018-May, DNK, 56.087, 2.891, 41F2, 260, 8  
2018-May, GBR, 58.435, 1.380, 45F1, 347, 3  
2018-May, GBR, 59.365, 1.347, 47F1, 0, 0  
2018-May, GBR, 58.298, 1.293, 45F1, 24, 2  
2018-May, GBR, 58.147, 1.254, 45F1, 127, 2  
2018-May, DNK, 56.127, 2.766, 41F2, 294, 10  
2018-May, GBR, 58.476, 1.461, 45F1, 198, 2  
2018-May, GBR, 56.742, 2.058, 42F2, 302, 1  
2018-May, GBR, 58.444, 1.350, 45F1, 225, 3  
2018-May, GBR, 56.321, 2.335, 41F2, 313, 1  
2018-May, DNK, 56.164, 2.633, 41F2, 296, 10  
2018-May, GBR, 58.390, 1.017, 45F1, 138, 3  
2018-May, DNK, 56.203, 2.503, 41F2, 298, 10  
2018-May, GBR, 58.369, 1.292, 45F1, 212, 2  
2018-May, GBR, 59.219, 1.043, 47F1, 234, 8  
2018-May, GBR, 58.366, 1.369, 45F1, 181, 3  
2018-May, GBR, 59.227, 1.527, 47F1, 167, 1  
2018-May, GBR, 58.483, 1.283, 45F1, 101, 2  
2018-May, GBR, 58.485, 1.250, 45F1, 7, 5  
2018-May, GBR, 58.354, 1.295, 45F1, 254, 8  
2018-May, GBR, 58.429, 0.625, 45F0, 205, 4  
2018-May, DNK, 56.243, 2.373, 41F2, 297, 10  
2018-May, GBR, 58.461, 1.100, 45F1, 352, 2  
2018-May, GBR, 58.485, 1.250, 45F1, 7, 5  
2018-May, GBR, 58.121, 1.142, 45F1, 264, 4  
2018-May, GBR, 58.381, 1.334, 45F1, 359, 4  
2018-May, DNK, 56.281, 2.242, 41F2, 299, 10  
2018-May, GBR, 56.754, 2.102, 42F2, 314, 1  
2018-May, GBR, 58.456, 1.364, 45F1, 40, 3  
2018-May, GBR, 58.481, 1.386, 45F1, 318, 3  
2018-May, GBR, 56.343, 2.309, 41F2, 316, 1  
2018-May, DNK, 56.322, 2.113, 41F2, 299, 10  
2018-May, GBR, 58.443, 1.062, 45F1, 346, 3  
2018-May, GBR, 58.462, 1.380, 45F1, 181, 4  
2018-May, GBR, 58.497, 1.346, 45F1, 302, 3  
2018-May, GBR, 58.456, 1.404, 45F1, 334, 3  
2018-May, GBR, 58.471, 1.396, 45F1, 0, 0  
2018-May, DNK, 56.378, 2.003, 41F2, 315, 10  
2018-May, GBR, 58.429, 1.380, 45F1, 70, 3  
2018-May, GBR, 58.436, 1.350, 45F1, 355, 3  
2018-May, GBR, 59.208, 1.525, 47F1, 127, 1  
2018-May, GBR, 58.270, 0.852, 45F0, 261, 7  
2018-May, GBR, 58.355, 0.600, 45F0, 165, 2  
2018-May, GBR, 59.386, 1.017, 47F1, 43, 4  
2018-May, GBR, 58.481, 1.376, 45F1, 17, 3  
2018-May, GBR, 58.100, 0.874, 45F0, 253, 5  
2018-May, GBR, 56.743, 2.077, 42F2, 343, 0

2018-May, GBR, 56.376, 2.286, 41F2, 351, 1  
2018-May, GBR, 58.490, 1.497, 45F1, 185, 3  
2018-May, GBR, 58.373, 1.369, 45F1, 186, 3  
2018-May, GBR, 58.486, 1.482, 45F1, 320, 4  
2018-May, GBR, 58.453, 1.368, 45F1, 232, 3  
2018-May, GBR, 58.450, 1.358, 45F1, 0, 0  
2018-May, GBR, 59.193, 1.531, 47F1, 167, 1  
2018-May, GBR, 58.181, 0.413, 45F0, 255, 8  
2018-May, GBR, 58.280, 0.574, 45F0, 191, 3  
2018-May, GBR, 59.446, 1.106, 47F1, 47, 4  
2018-May, GBR, 58.445, 1.487, 45F1, 181, 3  
2018-May, GBR, 58.060, 0.497, 45F0, 252, 6  
2018-May, GBR, 59.454, 1.112, 47F1, 339, 3  
2018-May, GBR, 58.428, 1.485, 45F1, 193, 3  
2018-May, GBR, 56.748, 2.078, 42F2, 158, 2  
2018-May, GBR, 56.408, 2.265, 41F2, 342, 1  
2018-May, GBR, 58.326, 1.272, 45F1, 228, 3  
2018-May, GBR, 58.497, 1.350, 45F1, 296, 2  
2018-May, GBR, 58.027, 0.287, 45F0, 0, 0  
2018-May, GBR, 59.105, 1.393, 47F1, 230, 8  
2018-May, GBR, 58.233, 0.450, 45F0, 230, 3  
2018-May, GBR, 58.410, 1.406, 45F1, 357, 2  
2018-May, GBR, 56.742, 2.076, 42F2, 259, 1  
2018-May, GBR, 56.346, 2.318, 41F2, 139, 3  
2018-May, GBR, 58.472, 0.240, 45F0, 211, 9  
2018-May, GBR, 58.285, 1.108, 45F1, 253, 3  
2018-May, GBR, 58.075, 0.131, 45F0, 220, 9  
2018-May, GBR, 58.486, 0.853, 45F0, 37, 4  
2018-May, GBR, 58.413, 1.386, 45F1, 190, 4  
2018-May, GBR, 56.746, 2.119, 42F2, 100, 2  
2018-May, GBR, 56.312, 2.408, 41F2, 285, 2  
2018-May, GBR, 58.380, 0.294, 45F0, 238, 9  
2018-May, GBR, 58.234, 0.010, 45F0, 213, 8  
2018-May, GBR, 58.237, 0.942, 45F0, 0, 0  
2018-May, GBR, 58.250, 0.104, 45F0, 57, 9  
2018-May, GBR, 58.233, 0.927, 45F0, 0, 0  
2018-May, GBR, 58.348, 1.343, 45F1, 294, 3  
2018-May, GBR, 59.054, 1.368, 47F1, 358, 8  
2018-May, GBR, 56.750, 2.074, 42F2, 249, 1  
2018-May, GBR, 58.336, 1.321, 45F1, 290, 1  
2018-May, GBR, 56.326, 2.358, 41F2, 303, 1  
2018-May, GBR, 58.195, 0.775, 45F0, 55, 1  
2018-May, GBR, 58.336, 0.568, 45F0, 67, 7  
2018-May, GBR, 58.354, 1.332, 45F1, 128, 3  
2018-May, GBR, 58.464, 1.074, 45F1, 292, 1  
2018-May, GBR, 59.274, 1.330, 47F1, 359, 3  
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2018-May, GBR, 58.355, 1.337, 45F1, 52, 3  
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2018-May, GBR, 56.744, 2.110, 42F2, 287, 1  
2018-May, GBR, 56.343, 2.318, 41F2, 315, 1  
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2018-May, GBR, 58.415, 0.903, 45F0, 29, 2  
2018-May, GBR, 58.420, 1.345, 45F1, 11, 3  
2018-May, GBR, 59.366, 1.356, 47F1, 0, 0  
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2018-May, GBR, 59.405, 1.439, 47F1, 0, 0  
2018-May, GBR, 59.407, 1.550, 47F1, 0, 0  
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2018-May, GBR, 59.322, 1.452, 47F1, 0, 0  
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2018-May, GBR, 59.347, 1.333, 47F1, 262, 0  
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2018-May, GBR, 58.289, 0.812, 45F0, 0, 0

2018-May, GBR, 58.038, 0.351, 45F0, 0, 0  
2018-May, GBR, 56.765, 2.080, 42F2, 282, 2  
2018-May, GBR, 56.365, 2.285, 41F2, 309, 1  
2018-May, GBR, 56.365, 2.285, 41F2, 309, 1  
2018-May, GBR, 58.006, 0.027, 45F0, 247, 8  
2018-May, GBR, 58.490, 1.045, 45F1, 202, 3  
2018-May, GBR, 58.467, 1.056, 45F1, 34, 3  
2018-May, GBR, 58.435, 1.356, 45F1, 171, 3  
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2018-May, GBR, 58.471, 1.343, 45F1, 178, 2  
2018-May, GBR, 58.445, 1.352, 45F1, 161, 2  
2018-May, GBR, 56.732, 2.106, 42F2, 167, 3  
2018-May, GBR, 58.420, 1.398, 45F1, 172, 3  
2018-May, GBR, 56.369, 2.304, 41F2, 129, 2  
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2018-May, GBR, 58.410, 0.945, 45F0, 238, 3  
2018-May, GBR, 58.471, 1.378, 45F1, 192, 3  
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2018-May, GBR, 58.415, 1.363, 45F1, 0, 0  
2018-May, GBR, 58.420, 1.342, 45F1, 169, 4  
2018-May, GBR, 58.350, 1.343, 45F1, 346, 0  
2018-May, GBR, 58.351, 1.350, 45F1, 213, 3  
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2018-May, GBR, 58.375, 1.386, 45F1, 309, 1  
2018-May, GBR, 58.354, 1.326, 45F1, 357, 3  
2018-May, GBR, 58.482, 1.174, 45F1, 0, 0  
2018-May, GBR, 58.484, 1.174, 45F1, 28, 2  
2018-May, GBR, 58.392, 1.360, 45F1, 340, 0  
2018-May, GBR, 58.405, 1.349, 45F1, 333, 2  
2018-May, GBR, 56.736, 2.070, 42F2, 254, 1  
2018-May, GBR, 58.373, 1.395, 45F1, 330, 3  
2018-May, GBR, 56.311, 2.405, 41F2, 71, 3  
2018-May, GBR, 58.436, 1.336, 45F1, 351, 2  
2018-May, GBR, 58.459, 1.363, 45F1, 310, 3  
2018-May, GBR, 58.371, 0.780, 45F0, 30, 0  
2018-May, GBR, 58.438, 1.347, 45F1, 15, 3  
2018-May, GBR, 56.316, 2.398, 41F2, 0, 0  
2018-May, GBR, 56.739, 2.082, 42F2, 0, 0  
2018-May, GBR, 58.446, 1.292, 45F1, 316, 3  
2018-May, GBR, 58.470, 1.366, 45F1, 334, 3  
2018-Jan, DNK, 58.216, 0.812, 45F0, 343, 9  
2018-Jan, DNK, 58.354, 0.758, 45F0, 358, 9  
2018-Jan, GBR, 59.229, 1.119, 47F1, 190, 1  
2018-Jan, GBR, 59.225, 1.128, 47F1, 160, 3  
2018-Jan, GBR, 59.153, 1.127, 47F1, 0, 0  
2018-Jan, GBR, 59.123, 1.113, 47F1, 222, 4  
2018-Jan, GBR, 59.117, 1.121, 47F1, 180, 2  
2018-Jan, GBR, 59.102, 1.162, 47F1, 197, 4  
2018-Jan, GBR, 59.100, 1.157, 47F1, 174, 2  
2018-Jan, GBR, 58.412, 0.307, 45F0, 222, 3  
2018-Jan, GBR, 58.414, 0.308, 45F0, 0, 0  
2018-Jan, GBR, 59.051, 1.146, 47F1, 141, 4  
2018-Jan, GBR, 59.053, 1.135, 47F1, 265, 3  
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2018-Jan, GBR, 59.450, 1.390, 47F1, 0, 0  
2018-Jan, GBR, 59.450, 1.390, 47F1, 0, 0  
2018-Jan, GBR, 59.140, 1.172, 47F1, 0, 0  
2018-Jan, GBR, 58.337, 0.183, 45F0, 200, 5  
2018-Jan, GBR, 59.010, 1.095, 47F1, 246, 0  
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2018-Jan, GBR, 58.473, 0.210, 45F0, 0, 0

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2018-Jan,GBR,59.155,1.108,47F1,325,2  
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2018-Jan,DNK,59.325,1.058,47F1,203,2  
2018-Jan,GBR,59.255,1.117,47F1,29,2  
2018-Jan,GBR,59.261,1.106,47F1,325,4  
2018-Jan,GBR,59.277,1.003,47F1,345,2  
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2018-Jan,GBR,58.306,0.028,45F0,194,4  
2018-Jan,GRL,59.118,1.225,47F1,124,9  
2018-Jan,GBR,59.330,1.008,47F1,350,5  
2018-Jan,GBR,59.336,1.025,47F1,202,0  
2018-Jan,GBR,59.335,1.025,47F1,56,5  
2018-Jan,GBR,59.349,1.007,47F1,28,0  
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2018-Jan,GBR,59.361,1.031,47F1,23,8  
2018-Jan,GBR,58.370,0.421,45F0,206,3  
2018-Jan,GBR,59.301,1.013,47F1,166,3  
2018-Jan,GBR,59.262,1.153,47F1,171,3  
2018-Jan,GBR,59.259,1.162,47F1,195,3  
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2018-Jan,GBR,59.153,1.149,47F1,180,4  
2018-Jan,GBR,59.149,1.157,47F1,179,4  
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2018-Jan,GBR,59.173,1.020,47F1,194,3  
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2018-Jan,GBR,59.129,1.163,47F1,346,4  
2018-Jan,GBR,59.131,1.154,47F1,353,3  
2018-Jan,GBR,59.135,1.108,47F1,349,4  
2018-Jan,GBR,59.132,1.104,47F1,36,2  
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2018-Jan,GBR,58.152,0.001,45F0,243,3  
2018-Jan,GBR,59.211,1.001,47F1,345,3  
2018-Jan,GBR,59.214,1.179,47F1,353,3  
2018-Jan,GBR,59.219,1.168,47F1,339,3  
2018-Jan,GBR,59.219,1.168,47F1,339,3  
2018-Jan,GBR,59.209,1.099,47F1,349,4  
2018-Jan,GBR,59.227,1.091,47F1,329,2  
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2018-Jan,GBR,59.121,1.022,47F1,60,3  
2018-Jan,GBR,59.313,1.004,47F1,345,4  
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2018-Jan,GBR,59.309,1.174,47F1,139,1  
2018-Jan,GBR,59.338,1.003,47F1,41,1  
2018-Jan,GBR,59.317,1.100,47F1,10,4

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2018-Jan,GBR,59.366,1.236,47F1,78,3  
2018-Jan,GBR,59.379,1.263,47F1,24,3  
2018-Jan,GBR,59.201,1.282,47F1,139,3  
2018-Jan,GBR,59.188,1.253,47F1,289,9  
2018-Jan,GBR,59.079,1.152,47F1,199,2  
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2018-Jan,GBR,59.369,1.242,47F1,7,3  
2018-Jan,GBR,59.377,1.250,47F1,353,3  
2018-Jan,GBR,59.165,1.029,47F1,346,3  
2018-Jan,GBR,59.220,1.018,47F1,358,3  
2018-Jan,GBR,58.398,0.228,45F0,351,2  
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2018-May,GBR,58.436,1.366,45F1,0,0  
2018-May,GBR,58.451,1.000,45F1,0,0  
2018-May,GBR,58.491,1.398,45F1,0,0  
2018-May,GBR,58.496,1.446,45F1,0,0  
2018-May,GBR,58.485,1.088,45F1,0,0  
2018-May,GBR,58.488,1.357,45F1,356,3  
2018-May,GBR,58.491,1.372,45F1,174,3  
2018-May,DNK,56.728,2.959,42F2,300,3  
2018-May,GBR,56.743,2.108,42F2,261,1  
2018-May,GBR,58.473,1.346,45F1,355,3  
2018-May,GBR,58.419,1.360,45F1,345,3  
2018-May,GBR,58.430,1.356,45F1,0,0  
2018-May,GBR,58.497,1.312,45F1,326,3  
2018-May,GBR,58.484,1.316,45F1,354,3  
2018-May,GBR,58.442,1.325,45F1,357,3  
2018-May,GBR,58.494,1.314,45F1,0,0  
2018-May,GBR,56.318,2.373,41F2,251,1  
2018-May,GBR,58.274,1.617,45F1,0,0  
2018-May,GBR,58.294,0.533,45F0,229,6  
2018-May,GBR,58.279,0.911,45F0,0,0  
2018-May,GBR,58.281,0.957,45F0,0,0  
2018-May,GBR,58.497,1.222,45F1,328,2  
2018-May,GBR,58.240,0.950,45F0,0,0  
2018-May,DNK,56.767,2.904,42F2,334,3  
2018-May,GBR,58.470,1.366,45F1,198,3  
2018-May,GBR,58.485,1.220,45F1,233,2  
2018-May,GBR,58.434,1.374,45F1,172,3  
2018-May,GBR,58.451,1.353,45F1,186,3  
2018-May,DEU,56.441,2.141,41F2,128,12  
2018-May,GBR,58.484,1.217,45F1,222,3  
2018-May,GBR,58.404,1.328,45F1,228,3  
2018-May,DNK,56.802,2.849,42F2,316,3  
2018-May,GBR,58.399,1.314,45F1,0,0  
2018-May,GBR,56.745,2.065,42F2,282,0  
2018-May,GBR,58.447,1.362,45F1,166,3

2018-May, GBR, 56.324, 2.330, 41F2, 297, 1  
2018-May, DEU, 56.341, 2.447, 41F2, 119, 12  
2018-May, GBR, 58.179, 0.095, 45F0, 232, 8  
2018-May, DNK, 56.831, 2.802, 42F2, 276, 2  
2018-May, GBR, 58.387, 1.365, 45F1, 184, 3  
2018-May, GBR, 59.464, 1.281, 47F1, 145, 3  
2018-May, GBR, 58.380, 1.407, 45F1, 344, 4  
2018-May, GBR, 58.472, 1.096, 45F1, 110, 6  
2018-May, GBR, 58.362, 1.390, 45F1, 359, 1  
2018-May, DEU, 56.223, 2.733, 41F2, 125, 12  
2018-May, GBR, 58.399, 1.346, 45F1, 32, 3  
2018-May, DNK, 56.804, 2.720, 42F2, 224, 3  
2018-May, GBR, 56.758, 2.058, 42F2, 323, 1  
2018-May, GBR, 58.405, 1.331, 45F1, 39, 3  
2018-May, GBR, 56.337, 2.300, 41F2, 327, 1  
2018-May, GBR, 58.484, 1.136, 45F1, 55, 3  
2018-May, GBR, 58.484, 1.136, 45F1, 55, 3  
2018-May, GBR, 58.489, 1.158, 45F1, 0, 0  
2018-May, DNK, 56.765, 2.692, 42F2, 143, 3  
2018-May, GBR, 58.431, 1.347, 45F1, 358, 3  
2018-May, GBR, 58.480, 1.364, 45F1, 351, 4  
2018-May, GBR, 58.461, 1.356, 45F1, 359, 3  
2018-May, GBR, 59.409, 1.372, 47F1, 122, 0  
2018-May, GBR, 58.496, 1.362, 45F1, 342, 3  
2018-May, DNK, 56.726, 2.725, 42F2, 3, 1  
2018-May, GBR, 56.740, 2.120, 42F2, 329, 1  
2018-May, GBR, 58.492, 1.324, 45F1, 330, 3  
2018-May, GBR, 56.360, 2.290, 41F2, 13, 0  
2018-May, GBR, 58.483, 1.292, 45F1, 0, 0  
2018-May, GBR, 58.379, 0.598, 45F0, 0, 0  
2018-May, GBR, 58.457, 1.374, 45F1, 191, 3  
2018-May, DNK, 56.756, 2.686, 42F2, 322, 2  
2018-May, GBR, 58.480, 1.340, 45F1, 195, 2  
2018-May, GBR, 58.445, 1.338, 45F1, 258, 3  
2018-May, GBR, 58.453, 1.371, 45F1, 0, 0  
2018-May, GBR, 58.446, 1.356, 45F1, 0, 0  
2018-May, GBR, 59.473, 1.259, 47F1, 331, 3  
2018-May, DNK, 56.798, 2.652, 42F2, 332, 3  
2018-May, GBR, 56.758, 2.116, 42F2, 319, 0  
2018-May, GBR, 56.342, 2.307, 41F2, 168, 4  
2018-May, GBR, 58.016, 0.585, 45F0, 69, 9  
2018-May, GBR, 58.429, 1.314, 45F1, 149, 2  
2018-May, GBR, 58.048, 0.687, 45F0, 65, 9  
2018-May, GBR, 58.385, 1.315, 45F1, 226, 2  
2018-May, DNK, 56.843, 2.619, 42F2, 332, 2  
2018-May, GBR, 58.481, 1.174, 45F1, 231, 5  
2018-May, DNK, 56.887, 2.599, 42F2, 342, 2  
2018-May, GBR, 56.761, 2.102, 42F2, 218, 4  
2018-May, GBR, 56.308, 2.307, 41F2, 274, 0  
2018-May, GBR, 58.131, 1.092, 45F1, 73, 8  
2018-May, GBR, 58.465, 1.374, 45F1, 0, 0  
2018-May, GBR, 58.480, 1.173, 45F1, 0, 0  
2018-May, GBR, 58.163, 1.204, 45F1, 71, 9  
2018-May, GBR, 58.366, 1.223, 45F1, 332, 3  
2018-May, GBR, 58.456, 1.252, 45F1, 343, 5  
2018-May, DNK, 56.917, 2.624, 42F2, 28, 4  
2018-May, GBR, 58.409, 1.236, 45F1, 182, 3  
2018-May, GBR, 58.203, 1.410, 45F1, 0, 0  
2018-May, GBR, 58.445, 1.004, 45F1, 246, 3  
2018-May, GBR, 58.440, 1.347, 45F1, 164, 5  
2018-May, DNK, 56.978, 2.692, 42F2, 28, 4  
2018-May, GBR, 56.740, 2.100, 42F2, 234, 1  
2018-May, GBR, 56.333, 2.289, 41F2, 192, 1  
2018-May, GBR, 58.242, 1.603, 45F1, 66, 8

2018-May, GBR, 58.257, 1.648, 45F1, 64, 8  
2018-May, GBR, 58.452, 1.223, 45F1, 0, 3  
2018-May, GBR, 58.380, 1.369, 45F1, 184, 4  
2018-May, GBR, 58.381, 1.132, 45F1, 341, 3  
2018-May, GBR, 58.415, 0.842, 45F0, 250, 3  
2018-May, GBR, 58.196, 0.028, 45F0, 63, 9  
2018-May, GBR, 58.320, 1.918, 45F1, 69, 10  
2018-May, GBR, 58.347, 1.372, 45F1, 155, 0  
2018-May, GBR, 56.738, 2.079, 42F2, 190, 1  
2018-May, GBR, 56.308, 2.274, 41F2, 179, 0  
2018-May, GBR, 58.454, 0.951, 45F0, 213, 3  
2018-May, DNK, 56.954, 2.611, 42F2, 135, 4  
2018-May, GBR, 58.360, 1.365, 45F1, 298, 4  
2018-Mar, DNK, 58.347, 1.794, 45F1, 99, 11  
2018-Mar, GBR, 58.010, 1.655, 45F1, 355, 2  
2018-Mar, DNK, 59.142, 1.893, 47F1, 45, 1  
2018-Mar, GBR, 58.022, 0.889, 45F0, 57, 3  
2018-Mar, GBR, 58.432, 1.409, 45F1, 159, 4  
2018-Mar, DNK, 59.192, 1.935, 47F1, 21, 2  
2018-Mar, GBR, 59.112, 1.305, 47F1, 0, 0  
2018-Mar, GBR, 58.000, 1.646, 45F1, 169, 2  
2018-Mar, DNK, 59.240, 1.959, 47F1, 12, 3  
2018-Mar, GBR, 58.035, 1.028, 45F1, 324, 6  
2018-Mar, GBR, 58.343, 1.374, 45F1, 162, 4  
2018-Mar, DNK, 59.290, 1.979, 47F1, 354, 2  
2018-Mar, GBR, 58.045, 1.689, 45F1, 281, 2  
2018-Mar, DNK, 59.338, 1.949, 47F1, 340, 3  
2018-Mar, GBR, 58.112, 1.105, 45F1, 53, 3  
2018-Mar, GBR, 58.267, 1.315, 45F1, 195, 2  
2018-Mar, GBR, 59.371, 1.065, 47F1, 0, 0  
2018-Mar, DNK, 59.384, 1.911, 47F1, 330, 3  
2018-Mar, GBR, 58.043, 1.674, 45F1, 39, 1  
2018-Mar, DNK, 59.417, 1.889, 47F1, 265, 2  
2018-Mar, GBR, 58.188, 1.190, 45F1, 358, 3  
2018-Mar, GBR, 58.196, 1.276, 45F1, 167, 3  
2018-Mar, DNK, 59.414, 1.951, 47F1, 123, 3  
2018-Mar, GBR, 58.042, 1.661, 45F1, 125, 1  
2018-Mar, GBR, 58.274, 1.159, 45F1, 340, 3  
2018-Mar, GBR, 58.118, 1.237, 45F1, 213, 4  
2018-Mar, GBR, 58.316, 1.141, 45F1, 0, 0  
2018-Mar, GBR, 58.325, 1.140, 45F1, 0, 0  
2018-Mar, GBR, 58.037, 1.703, 45F1, 266, 2  
2018-Mar, GBR, 58.034, 1.221, 45F1, 209, 3  
2018-Mar, GBR, 59.171, 1.550, 47F1, 0, 0  
2018-Mar, DNK, 59.228, 1.481, 47F1, 110, 9  
2018-Mar, GBR, 58.408, 1.132, 45F1, 331, 3  
2018-Mar, GBR, 58.023, 1.698, 45F1, 336, 2  
2018-Mar, DNK, 59.146, 1.723, 47F1, 133, 8  
2018-Mar, DNK, 59.067, 1.967, 47F1, 126, 9  
2018-Mar, GBR, 58.421, 0.985, 45F0, 191, 0  
2018-Mar, GBR, 58.433, 0.816, 45F0, 229, 3  
2018-Mar, DNK, 58.332, 1.766, 45F1, 283, 13  
2018-Mar, GBR, 58.018, 1.692, 45F1, 123, 1  
2018-Mar, DNK, 58.381, 1.348, 45F1, 280, 13  
2018-Mar, GBR, 58.431, 0.638, 45F0, 254, 3  
2018-Mar, DNK, 58.430, 0.921, 45F0, 281, 14  
2018-Mar, DNK, 58.478, 0.488, 45F0, 283, 13  
2018-Mar, GBR, 58.432, 0.467, 45F0, 284, 3  
2018-Mar, GBR, 58.005, 1.692, 45F1, 197, 3  
2018-Mar, GBR, 58.457, 0.523, 45F0, 91, 3  
2018-Mar, GBR, 58.013, 1.693, 45F1, 350, 2  
2018-Mar, GBR, 58.004, 1.679, 45F1, 187, 0  
2018-Mar, NOR, 59.472, 1.157, 47F1, 11, 11  
2018-Mar, GBR, 58.023, 1.685, 45F1, 24, 0

2018-Mar, GBR, 58.074, 1.690, 45F1, 269, 2  
2018-Mar, GBR, 58.046, 1.652, 45F1, 185, 5  
2018-Mar, GBR, 58.299, 0.376, 45F0, 0, 0  
2018-Mar, GBR, 58.037, 1.630, 45F1, 35, 0  
2018-Mar, GBR, 58.068, 1.737, 45F1, 215, 0  
2018-Mar, GBR, 59.196, 1.498, 47F1, 0, 0  
2018-Mar, GBR, 59.219, 1.458, 47F1, 159, 4  
2018-Mar, GBR, 58.048, 1.724, 45F1, 198, 3  
2018-Mar, GBR, 58.026, 1.668, 45F1, 0, 0  
2018-Mar, GBR, 58.026, 1.668, 45F1, 0, 0  
2018-Mar, GBR, 58.010, 1.661, 45F1, 70, 3  
2018-Mar, NOR, 58.112, 0.284, 45F0, 117, 12  
2018-Mar, NOR, 59.071, 1.957, 47F1, 221, 9  
2018-Mar, GBR, 58.451, 0.486, 45F0, 227, 3  
2018-Mar, NOR, 58.051, 0.642, 45F0, 116, 12  
2018-Mar, GBR, 58.021, 1.657, 45F1, 255, 2  
2018-Mar, GBR, 58.446, 0.353, 45F0, 59, 7  
2018-Mar, GBR, 58.022, 1.646, 45F1, 72, 4  
2018-Mar, GBR, 58.476, 0.527, 45F0, 46, 3  
2018-Mar, GBR, 58.030, 1.651, 45F1, 198, 0  
2018-Mar, NOR, 58.487, 0.455, 45F0, 233, 9  
2018-Mar, GBR, 58.038, 1.644, 45F1, 202, 2  
2018-Mar, NOR, 58.396, 0.238, 45F0, 229, 9  
2018-Mar, NOR, 58.301, 0.025, 45F0, 225, 9  
2018-Mar, GBR, 58.047, 1.639, 45F1, 54, 5  
2018-Mar, GBR, 58.015, 1.769, 45F1, 144, 4  
2018-Mar, NOR, 58.286, 0.088, 45F0, 105, 13  
2018-Mar, NOR, 58.237, 0.472, 45F0, 110, 12  
2018-Mar, GBR, 58.016, 1.768, 45F1, 303, 0  
2018-Mar, NOR, 58.195, 0.850, 45F0, 100, 11  
2018-Mar, NOR, 58.151, 1.219, 45F1, 108, 12  
2018-Mar, GBR, 58.051, 1.748, 45F1, 181, 5  
2018-Mar, DNK, 58.326, 0.401, 45F0, 98, 13  
2018-Mar, NOR, 58.104, 1.578, 45F1, 108, 11  
2018-Mar, DNK, 58.299, 0.812, 45F0, 93, 13  
2018-Mar, NOR, 58.056, 1.939, 45F1, 114, 12  
2018-Mar, GBR, 58.069, 1.741, 45F1, 159, 2  
2018-Mar, DNK, 58.281, 1.215, 45F1, 92, 13  
2018-Mar, GBR, 59.224, 1.473, 47F1, 124, 4  
2018-Mar, GBR, 59.224, 1.473, 47F1, 124, 4  
2018-Mar, DNK, 58.265, 1.610, 45F1, 97, 13  
2018-Mar, GBR, 58.463, 0.369, 45F0, 163, 2  
2018-Mar, GBR, 58.026, 1.740, 45F1, 187, 2  
2018-Mar, GBR, 58.429, 1.812, 45F1, 241, 10  
2018-Mar, GBR, 58.405, 1.800, 45F1, 238, 9  
2018-Mar, GBR, 58.383, 0.335, 45F0, 169, 4  
2018-Mar, GBR, 58.357, 1.615, 45F1, 0, 0  
2018-Mar, GBR, 58.356, 1.547, 45F1, 275, 11  
2018-Mar, GBR, 58.284, 1.242, 45F1, 241, 10  
2018-Mar, GBR, 58.333, 0.213, 45F0, 255, 3  
2018-Mar, GBR, 58.222, 0.986, 45F0, 239, 10  
2018-Mar, GBR, 58.014, 1.716, 45F1, 294, 4  
2018-Mar, GBR, 58.132, 0.721, 45F0, 245, 8  
2018-Mar, GBR, 58.308, 0.045, 45F0, 267, 3  
2018-Mar, GBR, 58.086, 0.440, 45F0, 240, 10  
2018-Mar, GBR, 58.024, 1.694, 45F1, 147, 4  
2018-Mar, GBR, 59.154, 1.590, 47F1, 0, 0  
2018-Mar, NOR, 59.171, 1.735, 47F1, 260, 12  
2018-Mar, GBR, 58.000, 0.199, 45F0, 266, 9  
2018-Mar, NOR, 59.131, 1.358, 47F1, 271, 12  
2018-Mar, GBR, 58.017, 1.690, 45F1, 316, 6  
2018-Mar, GBR, 58.021, 1.682, 45F1, 205, 0  
2018-Jul, DNK, 56.847, 2.904, 42F2, 187, 3  
2018-Jul, DNK, 56.802, 2.939, 42F2, 130, 3



2018-Jul, GBR, 56.389, 2.254, 41F2, 147, 0  
2018-Jul, GBR, 56.380, 2.280, 41F2, 158, 1  
2018-Jul, GBR, 58.495, 0.214, 45F0, 41, 3  
2018-Jul, GBR, 56.366, 2.305, 41F2, 184, 0  
2018-Jul, NOR, 59.212, 1.620, 47F1, 34, 8  
2018-Jul, NOR, 59.330, 1.789, 47F1, 33, 8  
2018-Jul, NOR, 59.447, 1.941, 47F1, 30, 8  
2018-Jul, NOR, 59.091, 1.453, 47F1, 35, 9  
2018-Jul, GBR, 56.348, 2.316, 41F2, 177, 1  
2018-Jul, GBR, 56.367, 2.296, 41F2, 337, 3  
2018-Jul, GBR, 56.420, 2.244, 41F2, 190, 0  
2018-Jul, GBR, 56.416, 2.255, 41F2, 73, 0  
2018-Jul, FRA, 58.228, 1.221, 45F1, 146, 9  
2018-Jul, FRA, 58.017, 1.296, 45F1, 188, 13  
2018-Jul, GBR, 56.390, 2.281, 41F2, 53, 0  
2018-Jul, DNK, 59.450, 1.915, 47F1, 294, 13  
2018-Jul, DNK, 59.484, 1.719, 47F1, 287, 14  
2018-Jul, GBR, 56.389, 2.321, 41F2, 122, 1  
2018-Jul, GBR, 56.389, 2.322, 41F2, 0, 0  
2018-Jul, GBR, 58.181, 1.972, 45F1, 253, 10  
2018-Jul, GBR, 58.158, 1.808, 45F1, 250, 10  
2018-Jul, GBR, 58.144, 1.740, 45F1, 240, 9  
2018-Jul, GBR, 58.135, 1.748, 45F1, 242, 10  
2018-Jun, GBR, 58.032, 1.157, 45F1, 0, 0  
2018-Jul, GBR, 59.270, 1.635, 47F1, 0, 0  
2018-Jul, GBR, 59.227, 1.538, 47F1, 0, 0  
2018-Jul, GBR, 56.376, 2.341, 41F2, 164, 1  
2018-Jul, GBR, 59.251, 1.368, 47F1, 0, 0  
2018-Jul, GBR, 59.179, 1.526, 47F1, 0, 0  
2018-Jul, GBR, 58.013, 1.194, 45F1, 249, 11  
2018-Jul, GBR, 58.029, 1.171, 45F1, 248, 10  
2018-Jul, GBR, 56.344, 2.348, 41F2, 188, 1  
2018-Jul, GBR, 59.385, 1.002, 47F1, 0, 0  
2018-Jul, DNK, 56.012, 2.987, 41F2, 337, 2  
2018-Jul, GBR, 59.417, 1.049, 47F1, 349, 3  
2018-Jul, GBR, 59.429, 1.039, 47F1, 347, 3  
2018-Jul, GBR, 56.307, 2.332, 41F2, 226, 1  
2018-Jul, GBR, 59.459, 1.035, 47F1, 0, 0  
2018-Jul, DNK, 56.061, 2.984, 41F2, 356, 3  
2018-Jul, DNK, 59.405, 1.655, 47F1, 270, 13  
2018-Jul, DNK, 58.057, 0.428, 45F0, 334, 14  
2018-Jul, DNK, 56.112, 2.967, 41F2, 356, 5  
2018-Jul, GBR, 59.463, 1.119, 47F1, 348, 5  
2018-Jul, GBR, 59.474, 1.139, 47F1, 42, 3  
2018-Jul, DNK, 58.162, 0.343, 45F0, 338, 14  
2018-Jul, GBR, 56.304, 2.307, 41F2, 337, 4  
2018-Jul, DNK, 56.164, 2.948, 41F2, 0, 4  
2018-Jul, DNK, 58.271, 0.264, 45F0, 339, 14  
2018-Jul, DNK, 58.383, 0.186, 45F0, 340, 14  
2018-Jul, DNK, 56.216, 2.931, 41F2, 353, 4  
2018-Jul, DNK, 58.490, 0.092, 45F0, 332, 15  
2018-Jul, GBR, 56.414, 2.296, 41F2, 8, 3  
2018-Jul, DNK, 56.259, 2.900, 41F2, 358, 2  
2018-Jul, DEU, 59.375, 1.798, 47F1, 291, 9  
2018-Jul, DNK, 56.384, 2.798, 41F2, 332, 8  
2018-Jul, DEU, 59.402, 1.520, 47F1, 277, 8  
2018-Jul, GBR, 58.016, 0.619, 45F0, 0, 0  
2018-Jul, GBR, 56.409, 2.289, 41F2, 217, 1  
2018-Jul, DNK, 56.521, 2.665, 42F2, 330, 11  
2018-Jul, DEU, 59.412, 1.229, 47F1, 268, 10  
2018-Jul, DNK, 56.656, 2.536, 42F2, 345, 11  
2018-Jul, GBR, 56.401, 2.292, 41F2, 357, 0  
2018-Jul, DNK, 56.801, 2.452, 42F2, 346, 9  
2018-Jul, DNK, 56.947, 2.404, 42F2, 351, 8

2018-Jul, GBR, 56.381, 2.298, 41F2, 193, 1  
2018-Jul, NOR, 59.413, 1.930, 47F1, 326, 5  
2018-Jul, DNK, 59.012, 1.133, 47F1, 55, 4  
2018-Jul, GBR, 56.347, 2.293, 41F2, 178, 1  
2018-Jul, NOR, 59.417, 1.893, 47F1, 159, 4  
2018-Jul, NOR, 59.415, 1.894, 47F1, 162, 4  
2018-Jul, NOR, 59.429, 1.886, 47F1, 154, 3  
2018-Jul, DNK, 59.031, 1.231, 47F1, 70, 4  
2018-Jul, NOR, 59.382, 1.913, 47F1, 164, 3  
2018-Jul, GBR, 56.317, 2.275, 41F2, 197, 2  
2018-Jul, DNK, 59.039, 1.336, 47F1, 91, 3  
2018-Jul, DNK, 59.034, 1.441, 47F1, 106, 3  
2018-Jul, NOR, 59.289, 1.979, 47F1, 146, 3  
2018-Jul, DNK, 59.030, 1.528, 47F1, 203, 4  
2018-Jul, GBR, 56.383, 2.288, 41F2, 3, 4  
2018-Jun, NLD, 56.389, 2.536, 41F2, 89, 3  
2018-Jun, NLD, 56.383, 2.732, 41F2, 173, 6  
2018-Jun, NLD, 56.304, 2.569, 41F2, 245, 3  
2018-Jul, NLD, 56.229, 2.380, 41F2, 245, 3  
2018-Jul, NLD, 56.237, 2.411, 41F2, 254, 3  
2018-Jul, NLD, 56.231, 2.387, 41F2, 272, 0  
2018-Jul, NLD, 56.220, 2.334, 41F2, 54, 3  
2018-Jul, NLD, 56.289, 2.495, 41F2, 51, 3  
2018-Jul, NLD, 56.347, 2.656, 41F2, 35, 3  
2018-Jul, NLD, 56.289, 2.480, 41F2, 224, 3  
2018-Jul, NLD, 56.304, 2.524, 41F2, 237, 3  
2018-Jul, NLD, 56.298, 2.503, 41F2, 276, 0  
2018-Jul, NLD, 56.237, 2.367, 41F2, 233, 4  
2018-Jul, NLD, 56.137, 2.486, 41F2, 158, 4  
2018-Jul, NLD, 56.031, 2.551, 41F2, 163, 3  
2018-Jul, NOR, 58.497, 1.781, 45F1, 26, 1  
2018-Jul, NOR, 59.247, 1.954, 47F1, 205, 3  
2018-Jul, DNK, 59.009, 1.457, 47F1, 264, 3  
2018-Jul, NOR, 58.488, 1.790, 45F1, 183, 4  
2018-Jul, NOR, 59.206, 1.930, 47F1, 164, 3  
2018-Jul, GBR, 56.407, 2.284, 41F2, 112, 0  
2018-Jul, NOR, 58.441, 1.743, 45F1, 87, 6  
2018-Jul, GBR, 56.408, 2.283, 41F2, 0, 0  
2018-Jul, NOR, 58.448, 1.754, 45F1, 243, 4  
2018-Jul, NOR, 58.441, 1.752, 45F1, 117, 1  
2018-Jul, GBR, 56.414, 2.282, 41F2, 220, 0  
2018-Jul, NOR, 58.401, 1.682, 45F1, 228, 3  
2018-Jul, NOR, 58.438, 1.745, 45F1, 127, 1  
2018-Jul, NOR, 58.387, 1.667, 45F1, 93, 3  
2018-Jul, NOR, 58.442, 1.759, 45F1, 105, 1  
2018-Jul, GBR, 56.417, 2.284, 41F2, 204, 0  
2018-Jul, NOR, 58.338, 1.616, 45F1, 178, 4  
2018-Jul, NOR, 58.438, 1.761, 45F1, 191, 1  
2018-Jul, NOR, 58.345, 1.677, 45F1, 178, 3  
2018-Jul, NOR, 58.368, 1.718, 45F1, 55, 4  
2018-Jul, NOR, 58.432, 1.770, 45F1, 1, 0  
2018-Jul, NOR, 58.334, 1.686, 45F1, 309, 0  
2018-Jul, GBR, 58.353, 0.089, 45F0, 60, 8  
2018-Jul, GBR, 56.410, 2.277, 41F2, 181, 0  
2018-Jul, NOR, 58.409, 1.807, 45F1, 45, 1  
2018-Jul, NOR, 58.432, 1.779, 45F1, 31, 1  
2018-Jul, NOR, 58.383, 1.686, 45F1, 358, 3  
2018-Jul, GBR, 58.444, 0.275, 45F0, 34, 8  
2018-Jul, NOR, 58.420, 1.807, 45F1, 21, 2  
2018-Jul, NOR, 58.428, 1.778, 45F1, 86, 1  
2018-Jul, NOR, 58.439, 1.695, 45F1, 2, 3  
2018-Jul, GBR, 56.396, 2.270, 41F2, 197, 1  
2018-Jul, DNK, 59.229, 1.020, 47F1, 125, 9  
2018-Jul, NOR, 58.423, 1.785, 45F1, 296, 3

2018-Jul, NOR, 58.429, 1.786, 45F1, 75, 1  
2018-Jul, NOR, 58.454, 1.719, 45F1, 58, 4  
2018-Jul, DEU, 59.490, 1.935, 47F1, 121, 8  
2018-Jul, DNK, 59.151, 1.286, 47F1, 122, 9  
2018-Jul, NOR, 58.448, 1.684, 45F1, 318, 1  
2018-Jul, NOR, 58.432, 1.792, 45F1, 51, 0  
2018-Jul, GBR, 56.383, 2.260, 41F2, 232, 0  
2018-Jul, NOR, 58.427, 1.747, 45F1, 137, 3  
2018-Jul, DNK, 59.067, 1.540, 47F1, 118, 9  
2018-Jul, NOR, 58.445, 1.802, 45F1, 17, 3  
2018-Jul, NOR, 58.445, 1.802, 45F1, 31, 1  
2018-Jul, DNK, 58.191, 1.721, 45F1, 299, 12  
2018-Jul, NOR, 58.472, 1.732, 45F1, 31, 4  
2018-Jul, NOR, 58.446, 1.810, 45F1, 276, 3  
2018-Jul, NOR, 58.445, 1.809, 45F1, 76, 0  
2018-Jul, DNK, 58.334, 1.554, 45F1, 311, 14  
2018-Jul, DNK, 59.003, 1.344, 47F1, 310, 3  
2018-Jul, GBR, 56.377, 2.247, 41F2, 141, 1  
2018-Jul, NOR, 58.474, 1.745, 45F1, 94, 0  
2018-Jul, NOR, 58.434, 1.828, 45F1, 93, 0  
2018-Jul, GBR, 59.001, 1.463, 47F1, 39, 8  
2018-Jul, DNK, 58.442, 1.217, 45F1, 281, 13  
2018-Jul, DNK, 59.023, 1.262, 47F1, 285, 3  
2018-Jul, NOR, 58.475, 1.761, 45F1, 86, 0  
2018-Jul, NOR, 58.430, 1.834, 45F1, 130, 0  
2018-Jul, NOR, 59.356, 1.994, 47F1, 184, 12  
2018-Jul, NOR, 58.485, 1.937, 45F1, 246, 6  
2018-Jul, GBR, 59.094, 1.665, 47F1, 44, 8  
2018-Jul, DNK, 59.021, 1.173, 47F1, 266, 3  
2018-Jul, GBR, 56.378, 2.229, 41F2, 272, 1  
2018-Jul, NOR, 58.474, 1.776, 45F1, 97, 0  
2018-Jul, NOR, 58.426, 1.840, 45F1, 165, 0  
2018-Jul, NOR, 59.144, 1.955, 47F1, 185, 13  
2018-Jul, NOR, 58.404, 1.796, 45F1, 187, 10  
2018-Jul, GBR, 59.149, 1.698, 47F1, 337, 2  
2018-Jul, DNK, 59.003, 1.086, 47F1, 244, 3  
2018-Jul, GBR, 59.236, 1.731, 47F1, 17, 3  
2018-Jul, NOR, 58.405, 1.843, 45F1, 274, 4  
2018-Jul, GBR, 59.236, 1.731, 47F1, 17, 3  
2018-Jul, NOR, 58.400, 1.850, 45F1, 74, 5  
2018-Jul, NOR, 58.439, 1.788, 45F1, 142, 3  
2018-Jul, DNK, 56.908, 2.424, 42F2, 172, 3  
2018-Jul, NOR, 58.422, 1.822, 45F1, 195, 10  
2018-Jul, NOR, 58.416, 1.840, 45F1, 197, 4  
2018-Jul, NOR, 58.481, 1.914, 45F1, 212, 4  
2018-Jul, GBR, 59.275, 1.757, 47F1, 19, 3  
2018-Jul, NOR, 58.375, 1.763, 45F1, 222, 4  
2018-Jul, GBR, 59.278, 1.749, 47F1, 0, 0  
2018-Jul, GBR, 56.373, 2.202, 41F2, 223, 0  
2018-Jul, NOR, 58.406, 1.852, 45F1, 240, 4  
2018-Jul, NOR, 58.385, 1.841, 45F1, 158, 4  
2018-Jul, DNK, 56.853, 2.448, 42F2, 165, 3  
2018-Jul, NOR, 58.317, 1.787, 45F1, 4, 6  
2018-Jul, NOR, 58.368, 1.778, 45F1, 214, 2  
2018-Jul, NOR, 58.431, 1.850, 45F1, 180, 3  
2018-Jul, NOR, 58.412, 1.814, 45F1, 156, 6  
2018-Jul, NOR, 58.328, 1.758, 45F1, 99, 4  
2018-Jul, GBR, 59.319, 1.767, 47F1, 15, 3  
2018-Jul, NOR, 58.355, 1.796, 45F1, 205, 4  
2018-Jul, NOR, 58.346, 1.848, 45F1, 185, 1  
2018-Jul, NOR, 58.388, 1.802, 45F1, 44, 4  
2018-Jul, NOR, 58.322, 1.807, 45F1, 171, 12  
2018-Jul, DNK, 56.872, 2.447, 42F2, 356, 3  
2018-Jul, NOR, 58.378, 1.812, 45F1, 200, 3

2018-Jul, GBR, 59.325, 1.781, 47F1, 169, 1  
2018-Jul, NOR, 58.332, 1.821, 45F1, 227, 1  
2018-Jul, GBR, 56.370, 2.279, 41F2, 61, 0  
2018-Jul, NOR, 58.309, 1.756, 45F1, 233, 3  
2018-Jul, NOR, 58.343, 1.899, 45F1, 88, 3  
2018-Jul, DNK, 56.926, 2.426, 42F2, 344, 3  
2018-Jul, NOR, 58.353, 1.811, 45F1, 188, 4  
2018-Jul, NOR, 58.346, 1.798, 45F1, 358, 4  
2018-Jul, NOR, 58.352, 1.789, 45F1, 221, 1  
2018-Jul, NOR, 58.399, 1.832, 45F1, 209, 11  
2018-Jul, NOR, 58.387, 1.783, 45F1, 134, 5  
2018-Jul, NOR, 58.328, 1.822, 45F1, 250, 0  
2018-Jul, GBR, 59.201, 1.702, 47F1, 195, 8  
2018-Jul, NOR, 58.297, 1.729, 45F1, 213, 0  
2018-Jul, DNK, 56.979, 2.404, 42F2, 344, 3  
2018-Jul, NOR, 58.310, 1.779, 45F1, 204, 1  
2018-Jul, NOR, 58.391, 1.797, 45F1, 329, 2  
2018-Jul, NOR, 58.325, 1.807, 45F1, 162, 2  
2018-Jul, NOR, 58.369, 1.774, 45F1, 47, 0  
2018-Jul, DNK, 56.792, 2.951, 42F2, 297, 3  
2018-Jul, GBR, 59.116, 1.534, 47F1, 228, 8  
2018-Jul, NOR, 58.387, 1.760, 45F1, 281, 0  
2018-Jul, NOR, 58.329, 1.830, 45F1, 67, 8  
2018-Jul, NOR, 58.390, 1.828, 45F1, 265, 8  
2018-Jul, GBR, 56.360, 2.280, 41F2, 199, 0  
2018-Jul, NOR, 58.301, 1.745, 45F1, 10, 3  
2018-Jul, NOR, 58.312, 1.768, 45F1, 299, 5  
2018-Jul, NOR, 58.358, 1.808, 45F1, 199, 3  
2018-Jul, NOR, 58.378, 1.744, 45F1, 325, 4  
2018-Jul, NOR, 58.380, 1.786, 45F1, 47, 2  
2018-Jul, DNK, 56.835, 2.923, 42F2, 359, 3  
2018-Jul, NOR, 58.390, 1.758, 45F1, 220, 6  
2018-Jul, GBR, 59.027, 1.357, 47F1, 236, 8  
2018-Jul, NOR, 58.398, 1.816, 45F1, 61, 1  
2018-Jul, NOR, 58.365, 1.767, 45F1, 358, 4  
2018-Jul, NOR, 58.321, 1.772, 45F1, 72, 5  
2018-Jul, NOR, 58.414, 1.700, 45F1, 334, 2  
2018-Jul, NOR, 58.339, 1.823, 45F1, 83, 9  
2018-Jul, DNK, 56.878, 2.958, 42F2, 50, 3  
2018-Jul, NOR, 58.372, 1.755, 45F1, 194, 9  
2018-Jul, GBR, 56.355, 2.281, 41F2, 358, 0  
2018-Jul, GBR, 58.029, 0.106, 45F0, 17, 3  
2018-Jul, NOR, 58.361, 1.841, 45F1, 185, 4  
2018-Jul, GBR, 56.355, 2.281, 41F2, 0, 0  
2018-Jul, NOR, 58.321, 1.875, 45F1, 121, 2  
2018-Jul, DNK, 58.402, 1.854, 45F1, 297, 10  
2018-Jul, NOR, 58.404, 1.698, 45F1, 158, 3  
2018-Jul, NOR, 58.337, 1.881, 45F1, 75, 0  
2018-Jul, DNK, 59.188, 1.832, 47F1, 292, 9  
2018-Jul, NOR, 58.387, 1.754, 45F1, 30, 1  
2018-Jul, NOR, 58.311, 1.879, 45F1, 167, 3  
2018-Jul, DNK, 56.962, 2.407, 42F2, 151, 3  
2018-Jul, FRA, 56.137, 2.245, 41F2, 341, 12  
2018-Jul, DNK, 58.414, 1.798, 45F1, 342, 1  
2018-Jul, NOR, 58.356, 1.715, 45F1, 113, 3  
2018-Jul, NOR, 58.350, 1.870, 45F1, 75, 1  
2018-Jul, DNK, 56.896, 2.988, 42F2, 245, 3  
2018-Jul, NOR, 58.338, 1.913, 45F1, 15, 2  
2018-Jul, DNK, 59.247, 1.516, 47F1, 291, 10  
2018-Jul, NOR, 58.332, 1.792, 45F1, 334, 7  
2018-Jul, GBR, 58.104, 0.094, 45F0, 257, 3  
2018-Jul, NOR, 58.357, 1.935, 45F1, 54, 2  
2018-Jul, GBR, 56.355, 2.271, 41F2, 255, 0  
2018-Jul, NOR, 58.287, 1.893, 45F1, 152, 0

2018-Jul, DNK, 56.930, 2.419, 42F2, 350, 9  
2018-Jul, FRA, 56.329, 2.142, 41F2, 345, 12  
2018-Jul, DNK, 58.420, 1.798, 45F1, 168, 1  
2018-Jul, NOR, 58.365, 1.957, 45F1, 34, 3  
2018-Jul, NOR, 58.326, 1.798, 45F1, 115, 3  
2018-Jul, NOR, 58.363, 1.842, 45F1, 75, 1  
2018-Jul, DNK, 56.872, 2.915, 42F2, 221, 3  
2018-Jul, DNK, 59.338, 1.247, 47F1, 303, 9  
2018-Jul, NOR, 58.338, 1.813, 45F1, 29, 1  
2018-Jul, NOR, 58.356, 1.934, 45F1, 308, 1  
2018-Jul, NOR, 58.440, 1.970, 45F1, 191, 13  
2018-Jul, NOR, 58.277, 1.875, 45F1, 55, 3  
2018-Jul, DNK, 56.991, 2.404, 42F2, 357, 3  
2018-Jul, DNK, 58.408, 1.760, 45F1, 270, 3  
2018-Jul, NOR, 58.296, 1.884, 45F1, 116, 3  
2018-Jul, NOR, 58.393, 1.895, 45F1, 37, 10  
2018-Jul, DNK, 56.843, 2.847, 42F2, 222, 3  
2018-Jul, NOR, 58.353, 1.818, 45F1, 162, 2  
2018-Jul, GBR, 56.355, 2.249, 41F2, 283, 1  
2018-Jul, NOR, 58.358, 1.937, 45F1, 124, 0  
2018-Jul, NOR, 58.341, 1.904, 45F1, 157, 10  
2018-Jul, NOR, 58.299, 1.985, 45F1, 60, 4  
2018-Jul, DNK, 58.421, 1.760, 45F1, 173, 1  
2018-Jul, NOR, 58.258, 1.927, 45F1, 190, 2  
2018-Jul, NOR, 58.450, 1.966, 45F1, 29, 13  
2018-Jul, GBR, 56.980, 2.359, 42F2, 0, 0  
2018-Jul, DNK, 56.810, 2.786, 42F2, 233, 3  
2018-Jul, NOR, 58.350, 1.834, 45F1, 283, 7  
2018-Jul, NOR, 58.359, 1.944, 45F1, 353, 1  
2018-Jul, GBR, 56.953, 2.366, 42F2, 174, 3  
2018-Jul, NOR, 58.328, 1.926, 45F1, 62, 0  
2018-Jul, DNK, 58.411, 1.721, 45F1, 270, 8  
2018-Jul, NOR, 58.238, 1.915, 45F1, 194, 1  
2018-Jul, DNK, 56.771, 2.733, 42F2, 188, 3  
2018-Jul, GBR, 58.444, 0.160, 45F0, 227, 7  
2018-Jul, NOR, 58.353, 1.834, 45F1, 82, 0  
2018-Jul, GBR, 56.354, 2.228, 41F2, 281, 0  
2018-Jul, NOR, 58.332, 1.938, 45F1, 62, 0  
2018-Jul, GBR, 58.406, 0.200, 45F0, 230, 8  
2018-Jul, NOR, 58.317, 1.937, 45F1, 223, 3  
2018-Jul, DNK, 58.377, 1.723, 45F1, 54, 0  
2018-Jul, DNK, 56.728, 2.762, 42F2, 139, 3  
2018-Jul, NOR, 58.359, 1.836, 45F1, 166, 0  
2018-Jul, NOR, 58.299, 1.968, 45F1, 209, 8  
2018-Jul, NOR, 58.334, 1.879, 45F1, 98, 5  
2018-Jul, GBR, 56.856, 2.394, 42F2, 182, 3  
2018-Jul, DNK, 58.381, 1.719, 45F1, 262, 0  
2018-Jul, NOR, 58.359, 1.836, 45F1, 280, 0  
2018-Jul, GBR, 56.368, 2.293, 41F2, 17, 0  
2018-Jul, NOR, 58.299, 1.972, 45F1, 287, 0  
2018-Jul, NOR, 58.307, 1.975, 45F1, 119, 4  
2018-Jul, DNK, 58.381, 1.715, 45F1, 9, 0  
2018-Jul, DNK, 56.795, 2.740, 42F2, 12, 3  
2018-Jul, NOR, 58.338, 1.865, 45F1, 159, 2  
2018-Jul, NOR, 58.297, 1.979, 45F1, 287, 0  
2018-Jul, GBR, 56.779, 2.419, 42F2, 170, 3  
2018-Jul, NOR, 58.326, 1.965, 45F1, 267, 4  
2018-Jul, DNK, 58.383, 1.711, 45F1, 295, 0  
2018-Jul, DNK, 56.832, 2.789, 42F2, 48, 3  
2018-Jul, NOR, 58.308, 1.875, 45F1, 55, 0  
2018-Jul, GBR, 56.372, 2.284, 41F2, 73, 0  
2018-Jul, NOR, 58.295, 1.983, 45F1, 287, 0  
2018-Jul, NOR, 58.317, 1.872, 45F1, 216, 3  
2018-Jul, DNK, 58.384, 1.709, 45F1, 16, 0

2018-Jul, DNK, 56.865, 2.854, 42F2, 55, 3  
2018-Jul, NOR, 58.310, 1.885, 45F1, 14, 4  
2018-Jul, GBR, 56.685, 2.451, 42F2, 177, 3  
2018-Jul, NOR, 58.293, 1.991, 45F1, 287, 0  
2018-Jul, NOR, 58.293, 1.991, 45F1, 287, 0  
2018-Jul, NOR, 58.320, 1.870, 45F1, 216, 0  
2018-Jul, NOR, 58.320, 1.870, 45F1, 216, 0  
2018-Jul, DNK, 58.384, 1.681, 45F1, 277, 0  
2018-Jul, DNK, 56.890, 2.928, 42F2, 62, 3  
2018-Jul, DNK, 59.308, 1.247, 47F1, 123, 14  
2018-Jul, GBR, 56.374, 2.293, 41F2, 108, 0  
2018-Jul, NOR, 58.294, 1.995, 45F1, 287, 0  
2018-Jul, DNK, 56.356, 2.838, 41F2, 269, 14  
2018-Jul, DNK, 58.390, 1.681, 45F1, 32, 1  
2018-Jul, DNK, 59.201, 1.659, 47F1, 108, 14  
2018-Jul, GBR, 56.589, 2.467, 42F2, 168, 3  
2018-Jul, DNK, 56.353, 2.625, 41F2, 270, 14  
2018-Jul, DNK, 58.396, 1.691, 45F1, 111, 1  
2018-Jul, GBR, 59.400, 1.151, 47F1, 215, 10  
2018-Jul, DNK, 56.347, 2.411, 41F2, 265, 14  
2018-Jul, GBR, 59.389, 1.130, 47F1, 0, 0  
2018-Jul, GBR, 56.373, 2.299, 41F2, 276, 0  
2018-Jul, NOR, 58.332, 1.972, 45F1, 244, 9  
2018-Jul, GBR, 59.325, 1.045, 47F1, 0, 0  
2018-Jul, DNK, 56.344, 2.198, 41F2, 274, 14  
2018-Jul, DNK, 58.008, 1.949, 45F1, 348, 10  
2018-Jul, DNK, 58.399, 1.663, 45F1, 129, 5  
2018-Jul, DNK, 56.332, 2.141, 41F2, 227, 5  
2018-Jul, NOR, 58.351, 1.976, 45F1, 223, 11  
2018-Jul, GBR, 56.571, 2.479, 42F2, 350, 3  
2018-Jul, GBR, 59.266, 1.743, 47F1, 0, 0  
2018-Jul, DNK, 58.174, 1.883, 45F1, 345, 10  
2018-Jul, DNK, 56.893, 2.947, 42F2, 244, 3  
2018-Jul, DNK, 56.341, 2.028, 41F2, 273, 5  
2018-Jul, GBR, 56.369, 2.292, 41F2, 264, 0  
2018-Jul, NOR, 58.277, 1.974, 45F1, 200, 3  
2018-Jul, NOR, 58.304, 1.984, 45F1, 44, 7  
2018-Jul, NOR, 58.259, 1.972, 45F1, 186, 3  
2018-Jul, NOR, 58.264, 1.971, 45F1, 167, 4  
2018-Jul, NOR, 58.257, 1.969, 45F1, 222, 3  
2018-Jul, DNK, 58.384, 1.681, 45F1, 148, 1  
2018-Jul, DNK, 58.338, 1.806, 45F1, 348, 10  
2018-Jul, DNK, 58.475, 1.695, 45F1, 4, 9  
2018-Jul, DNK, 56.865, 2.873, 42F2, 235, 3  
2018-Jul, GBR, 56.671, 2.482, 42F2, 356, 3  
2018-Jul, NOR, 58.280, 1.959, 45F1, 11, 3  
2018-Jul, DNK, 58.497, 1.721, 45F1, 344, 10  
2018-Jul, DNK, 58.493, 1.703, 45F1, 151, 1  
2018-Jul, DNK, 56.835, 2.799, 42F2, 226, 3  
2018-Jul, GBR, 56.364, 2.271, 41F2, 227, 1  
2018-Jul, NOR, 58.292, 1.967, 45F1, 11, 0  
2018-Jul, DNK, 58.496, 1.699, 45F1, 67, 0  
2018-Jul, NOR, 58.291, 1.965, 45F1, 11, 0  
2018-Jul, NOR, 58.292, 1.970, 45F1, 11, 0  
2018-Jul, DNK, 56.795, 2.745, 42F2, 191, 3  
2018-Jul, NOR, 58.301, 1.992, 45F1, 195, 4  
2018-Jul, GBR, 56.765, 2.460, 42F2, 336, 3  
2018-Jul, NOR, 58.270, 1.902, 45F1, 281, 3  
2018-Jul, GBR, 59.428, 1.255, 47F1, 218, 10  
2018-Jul, GBR, 56.364, 2.290, 41F2, 92, 4  
2018-Jul, NOR, 58.252, 1.945, 45F1, 13, 0  
2018-Jul, GBR, 59.397, 1.210, 47F1, 211, 11  
2018-Jul, GBR, 59.378, 1.170, 47F1, 0, 0  
2018-Jul, DNK, 56.740, 2.766, 42F2, 5, 4

2018-Jul, NOR, 58.283, 1.901, 45F1, 332, 1  
2018-Jul, GBR, 56.744, 2.459, 42F2, 167, 3  
2018-Jul, NOR, 58.253, 1.952, 45F1, 13, 0  
2018-Jul, DNK, 56.792, 2.770, 42F2, 6, 3  
2018-Jul, GBR, 56.349, 2.348, 41F2, 89, 0  
2018-Jul, NOR, 58.263, 1.960, 45F1, 13, 1  
2018-Jul, DNK, 59.005, 1.625, 47F1, 1, 4  
2018-Jul, DNK, 56.837, 2.806, 42F2, 63, 3  
2018-Jul, GBR, 56.649, 2.469, 42F2, 183, 3  
2018-Jul, DNK, 59.060, 1.635, 47F1, 352, 3  
2018-Jul, GBR, 58.458, 1.611, 45F1, 222, 10  
2018-Jul, DNK, 56.865, 2.879, 42F2, 44, 3  
2018-Jul, GBR, 58.390, 1.517, 45F1, 216, 9  
2018-Jul, GBR, 56.347, 2.364, 41F2, 98, 0  
2018-Jul, GBR, 56.347, 2.366, 41F2, 0, 0  
2018-Jul, DNK, 59.107, 1.643, 47F1, 47, 3  
2018-Jul, DNK, 56.892, 2.955, 42F2, 55, 3  
2018-Jul, GBR, 56.557, 2.474, 42F2, 183, 3  
2018-Jul, DNK, 59.161, 1.659, 47F1, 10, 3  
2018-Jul, GBR, 58.121, 1.177, 45F1, 211, 10  
2018-Jul, GBR, 58.110, 1.168, 45F1, 211, 10  
2018-Jul, GBR, 56.344, 2.393, 41F2, 91, 0  
2018-Jul, DNK, 59.215, 1.669, 47F1, 2, 3  
2018-Jul, GBR, 59.368, 1.106, 47F1, 0, 0  
2018-Jul, GBR, 56.605, 2.489, 42F2, 359, 3  
2018-Jul, GBR, 59.425, 1.187, 47F1, 0, 0  
2018-Jul, DNK, 59.265, 1.697, 47F1, 30, 3  
2018-Jul, GBR, 58.022, 0.941, 45F0, 255, 3  
2018-Jul, GBR, 56.334, 2.420, 41F2, 142, 1  
2018-Jul, GBR, 58.015, 0.922, 45F0, 270, 3  
2018-Jul, DNK, 59.314, 1.715, 47F1, 9, 3  
2018-Jul, DNK, 56.869, 2.940, 42F2, 231, 3  
2018-Jul, GBR, 56.682, 2.487, 42F2, 0, 0  
2018-Jul, GBR, 56.704, 2.488, 42F2, 1, 3  
2018-Jul, DNK, 59.334, 1.715, 47F1, 217, 3  
2018-Jul, DNK, 56.829, 2.887, 42F2, 214, 3  
2018-Jul, GBR, 56.313, 2.435, 41F2, 181, 1  
2018-Jul, DNK, 59.276, 1.679, 47F1, 148, 3  
2018-Jul, DNK, 56.789, 2.833, 42F2, 213, 3  
2018-Jul, GBR, 56.795, 2.467, 42F2, 348, 3  
2018-Jul, DNK, 59.220, 1.669, 47F1, 189, 4  
2018-Jul, DNK, 56.746, 2.783, 42F2, 207, 3  
2018-Jul, GBR, 58.434, 1.033, 45F1, 134, 10  
2018-Jul, GBR, 56.403, 2.253, 41F2, 355, 4  
2018-Jul, DNK, 59.168, 1.651, 47F1, 200, 3  
2018-Jul, DNK, 56.710, 2.751, 42F2, 215, 1  
2018-Jul, GBR, 56.738, 2.432, 42F2, 183, 3  
2018-Jul, GBR, 58.305, 1.292, 45F1, 176, 10  
2018-Jul, DNK, 59.118, 1.635, 47F1, 197, 3  
2018-Jul, DNK, 56.738, 2.783, 42F2, 32, 3  
2018-Jul, GBR, 59.417, 1.234, 47F1, 0, 0  
2018-Jul, GBR, 58.153, 1.320, 45F1, 169, 10  
2018-Jul, GBR, 56.394, 2.243, 41F2, 178, 1  
2018-Jul, DNK, 59.070, 1.608, 47F1, 216, 3  
2018-Jul, DNK, 56.779, 2.826, 42F2, 36, 2  
2018-Jul, GBR, 56.640, 2.435, 42F2, 185, 3  
2018-Jul, DNK, 59.076, 1.566, 47F1, 323, 7  
2018-Jul, DNK, 56.817, 2.879, 42F2, 50, 3  
2018-Jul, DNK, 59.152, 1.445, 47F1, 318, 8  
2018-Jul, DNK, 59.220, 1.189, 47F1, 112, 13  
2018-Jul, GBR, 56.374, 2.244, 41F2, 190, 0  
2018-Jul, DNK, 59.185, 1.393, 47F1, 109, 13  
2018-Jul, DNK, 56.853, 2.931, 42F2, 70, 3  
2018-Jul, DNK, 59.139, 1.592, 47F1, 112, 13

2018-Jul, GBR, 56.546, 2.433, 42F2, 185, 3  
2018-Jul, DNK, 59.232, 1.292, 47F1, 312, 7  
2018-May, NOR, 59.148, 1.774, 47F1, 226, 10  
2018-May, GBR, 58.453, 1.095, 45F1, 54, 6  
2018-May, GBR, 59.444, 1.287, 47F1, 131, 2  
2018-May, GBR, 58.326, 0.571, 45F0, 66, 9  
2018-May, GBR, 58.345, 0.655, 45F0, 210, 8  
2018-May, GBR, 58.360, 1.366, 45F1, 6, 3  
2018-May, NOR, 59.036, 1.542, 47F1, 223, 10  
2018-May, DNK, 56.920, 2.669, 42F2, 126, 3  
2018-May, GBR, 58.466, 1.131, 45F1, 72, 3  
2018-May, GBR, 58.460, 1.094, 45F1, 76, 3  
2018-May, GBR, 58.464, 1.122, 45F1, 0, 0  
2018-May, GBR, 56.290, 2.276, 41F2, 41, 1  
2018-May, GBR, 59.430, 1.318, 47F1, 314, 3  
2018-May, GBR, 58.263, 0.561, 45F0, 238, 3  
2018-May, GBR, 58.420, 0.931, 45F0, 51, 3  
2018-May, GBR, 58.452, 1.031, 45F1, 54, 2  
2018-May, GBR, 58.423, 1.370, 45F1, 8, 3  
2018-May, DNK, 56.890, 2.733, 42F2, 130, 3  
2018-May, GBR, 58.454, 1.370, 45F1, 13, 3  
2018-May, GBR, 58.381, 0.280, 45F0, 57, 9  
2018-May, DNK, 56.860, 2.797, 42F2, 136, 3  
2018-May, GBR, 56.758, 2.093, 42F2, 314, 0  
2018-May, GBR, 56.329, 2.274, 41F2, 350, 4  
2018-May, GBR, 58.483, 1.338, 45F1, 174, 3  
2018-May, GBR, 58.476, 1.361, 45F1, 205, 3  
2018-May, GBR, 58.482, 1.206, 45F1, 59, 2  
2018-May, GBR, 58.483, 1.338, 45F1, 174, 3  
2018-May, DNK, 56.845, 2.838, 42F2, 105, 5  
2018-May, GBR, 58.431, 1.357, 45F1, 185, 3  
2018-May, GBR, 58.452, 1.369, 45F1, 195, 3  
2018-May, GBR, 58.443, 1.361, 45F1, 0, 0  
2018-May, GBR, 58.438, 1.378, 45F1, 147, 3  
2018-May, GBR, 59.498, 1.214, 47F1, 327, 2  
2018-May, GBR, 58.279, 0.402, 45F0, 301, 3  
2018-May, GBR, 58.468, 1.088, 45F1, 79, 3  
2018-May, DNK, 56.820, 2.924, 42F2, 87, 3  
2018-May, GBR, 56.358, 2.298, 41F2, 145, 0  
2018-May, GBR, 58.104, 1.010, 45F1, 65, 10  
2018-May, GBR, 58.112, 1.011, 45F1, 69, 10  
2018-May, GBR, 58.368, 1.377, 45F1, 203, 3  
2018-May, GBR, 58.392, 1.324, 45F1, 177, 3  
2018-May, GBR, 58.383, 1.351, 45F1, 312, 1  
2018-May, NOR, 58.475, 0.353, 45F0, 222, 10  
2018-May, GBR, 58.358, 1.384, 45F1, 330, 7  
2018-May, GBR, 58.344, 0.398, 45F0, 38, 8  
2018-May, GBR, 58.339, 0.393, 45F0, 0, 0  
2018-May, GBR, 56.744, 2.113, 42F2, 358, 3  
2018-May, NOR, 58.347, 0.136, 45F0, 225, 11  
2018-May, GBR, 56.340, 2.324, 41F2, 156, 1  
2018-May, GBR, 58.234, 1.570, 45F1, 63, 9  
2018-May, GBR, 58.242, 1.574, 45F1, 69, 9  
2018-May, GBR, 58.257, 1.647, 45F1, 67, 9  
2018-May, GBR, 58.467, 1.363, 45F1, 162, 2  
2018-May, GBR, 58.253, 1.652, 45F1, 65, 10  
2018-May, GBR, 58.335, 1.235, 45F1, 235, 3  
2018-May, GBR, 58.453, 1.358, 45F1, 11, 2  
2018-May, GBR, 59.248, 1.335, 47F1, 51, 5  
2018-May, GBR, 58.435, 1.322, 45F1, 333, 3  
2018-May, GBR, 56.325, 2.329, 41F2, 0, 0  
2018-May, GBR, 56.747, 2.113, 42F2, 0, 0  
2018-May, GBR, 58.432, 1.305, 45F1, 154, 3  
2018-May, GBR, 58.340, 1.203, 45F1, 278, 3



2018-May, GBR, 58.473, 1.137, 45F1, 250, 3  
2018-May, GBR, 58.468, 0.529, 45F0, 353, 2  
2018-May, GBR, 58.319, 1.916, 45F1, 64, 9  
2018-May, GBR, 58.316, 1.927, 45F1, 68, 9  
2018-May, GBR, 58.419, 1.337, 45F1, 349, 3  
2018-May, GBR, 58.430, 1.328, 45F1, 0, 0  
2018-May, GBR, 56.734, 2.109, 42F2, 181, 1  
2018-May, GBR, 56.308, 2.328, 41F2, 167, 1  
2018-May, GBR, 58.386, 1.350, 45F1, 0, 0  
2018-May, GBR, 58.376, 1.398, 45F1, 174, 3  
2018-May, GBR, 59.313, 1.491, 47F1, 28, 3  
2018-May, GBR, 58.320, 1.054, 45F1, 251, 3  
2018-May, GBR, 58.351, 1.358, 45F1, 205, 2  
2018-May, GBR, 58.316, 1.032, 45F1, 0, 0  
2018-May, GBR, 58.367, 1.020, 45F1, 279, 3  
2018-May, GBR, 58.484, 1.211, 45F1, 202, 3  
2018-May, GBR, 59.331, 1.500, 47F1, 0, 0  
2018-May, GBR, 58.438, 0.973, 45F0, 234, 3  
2018-May, GBR, 58.470, 1.238, 45F1, 192, 3  
2018-May, GBR, 56.752, 2.112, 42F2, 175, 1  
2018-May, GBR, 56.276, 2.315, 41F2, 188, 1  
2018-May, GBR, 58.481, 0.220, 45F0, 0, 0  
2018-May, GBR, 58.288, 1.357, 45F1, 183, 2  
2018-May, GBR, 58.481, 0.222, 45F0, 0, 0  
2018-May, GBR, 58.286, 0.890, 45F0, 258, 3  
2018-May, GBR, 58.420, 1.302, 45F1, 156, 3  
2018-May, GBR, 59.410, 1.444, 47F1, 326, 3  
2018-May, DNK, 56.689, 2.988, 42F2, 259, 2  
2018-May, GBR, 58.276, 1.336, 45F1, 296, 0  
2018-May, GBR, 58.419, 1.125, 45F1, 352, 2  
2018-May, GBR, 58.409, 0.891, 45F0, 149, 8  
2018-May, GBR, 58.397, 0.834, 45F0, 358, 8  
2018-May, GBR, 58.397, 1.225, 45F1, 169, 2  
2018-May, DNK, 56.679, 2.907, 42F2, 256, 3  
2018-May, GBR, 56.729, 2.106, 42F2, 157, 0  
2018-May, GBR, 56.333, 2.320, 41F2, 18, 4  
2018-May, GBR, 58.244, 1.292, 45F1, 313, 3  
2018-May, GBR, 58.370, 1.083, 45F1, 249, 6  
2018-May, GBR, 58.231, 0.620, 45F0, 258, 9  
2018-May, GBR, 59.498, 1.352, 47F1, 329, 2  
2018-May, DNK, 56.662, 2.830, 42F2, 234, 3  
2018-May, GBR, 58.453, 0.781, 45F0, 0, 0  
2018-May, GBR, 58.189, 1.308, 45F1, 186, 2  
2018-May, GBR, 58.493, 1.218, 45F1, 153, 4  
2018-May, GBR, 59.372, 1.871, 47F1, 0, 0  
2018-May, GBR, 59.498, 1.705, 47F1, 185, 3  
2018-May, GBR, 58.409, 1.083, 45F1, 69, 3  
2018-May, GBR, 58.314, 1.237, 45F1, 180, 2  
2018-May, DNK, 56.640, 2.790, 42F2, 6, 2  
2018-May, GBR, 59.305, 1.735, 47F1, 233, 10  
2018-May, GBR, 56.763, 2.114, 42F2, 202, 0  
2018-May, GBR, 56.360, 2.325, 41F2, 108, 1  
2018-May, GBR, 59.312, 1.691, 47F1, 227, 10  
2018-May, GBR, 58.317, 1.165, 45F1, 334, 3  
2018-May, GBR, 59.427, 1.395, 47F1, 146, 3  
2018-May, GBR, 58.287, 0.711, 45F0, 245, 7  
2018-May, GBR, 58.123, 0.087, 45F0, 248, 9  
2018-May, DNK, 56.609, 2.846, 42F2, 138, 3  
2018-May, DNK, 56.981, 2.283, 42F2, 249, 10  
2018-May, GBR, 58.102, 1.284, 45F1, 199, 3  
2018-May, GBR, 58.459, 1.093, 45F1, 0, 0  
2018-May, GBR, 58.459, 1.088, 45F1, 0, 0  
2018-May, GBR, 58.456, 1.096, 45F1, 257, 3  
2018-May, GBR, 58.437, 1.179, 45F1, 215, 3

2018-May, GBR, 58.455, 1.063, 45F1, 0, 0  
2018-May, GBR, 58.227, 1.250, 45F1, 191, 3  
2018-May, DNK, 56.953, 2.132, 42F2, 251, 10  
2018-May, GBR, 58.459, 1.114, 45F1, 233, 3  
2018-May, GBR, 56.760, 2.118, 42F2, 53, 0  
2018-May, DNK, 56.573, 2.902, 42F2, 140, 3  
2018-May, GBR, 59.030, 1.573, 47F1, 296, 3  
2018-May, GBR, 56.354, 2.332, 41F2, 96, 0  
2018-May, GBR, 59.070, 1.285, 47F1, 222, 10  
2018-May, GBR, 59.072, 1.230, 47F1, 0, 0  
2018-May, GBR, 58.441, 1.002, 45F1, 0, 0  
2018-May, GBR, 58.446, 1.005, 45F1, 0, 0  
2018-May, GBR, 59.045, 1.178, 47F1, 0, 0  
2018-May, GBR, 59.039, 1.514, 47F1, 0, 0  
2018-May, GBR, 58.406, 1.102, 45F1, 351, 3  
2018-May, GBR, 58.187, 0.283, 45F0, 252, 7  
2018-May, DNK, 56.539, 2.959, 42F2, 141, 3  
2018-May, GBR, 59.347, 1.467, 47F1, 167, 3  
2018-May, GBR, 58.450, 1.313, 45F1, 330, 1  
2018-May, GBR, 58.453, 1.321, 45F1, 219, 2  
2018-May, GBR, 58.017, 1.293, 45F1, 163, 3  
2018-May, GBR, 58.017, 1.293, 45F1, 163, 3  
2018-May, GBR, 58.422, 0.930, 45F0, 287, 1  
2018-May, GBR, 58.358, 1.075, 45F1, 202, 3  
2018-May, GBR, 58.417, 0.932, 45F0, 216, 1  
2018-May, GBR, 58.478, 1.183, 45F1, 229, 0  
2018-May, GBR, 58.404, 0.976, 45F0, 247, 3  
2018-May, GBR, 56.751, 2.117, 42F2, 159, 0  
2018-May, GBR, 56.343, 2.334, 41F2, 161, 1  
2018-May, DNK, 56.024, 2.861, 41F2, 255, 13  
2018-May, GBR, 59.053, 1.406, 47F1, 259, 3  
2018-May, GBR, 58.269, 1.064, 45F1, 258, 8  
2018-May, GBR, 58.453, 0.975, 45F0, 282, 3  
2018-May, GBR, 58.454, 0.968, 45F0, 0, 0  
2018-May, GBR, 59.471, 1.109, 47F1, 213, 9  
2018-May, GBR, 59.315, 1.380, 47F1, 359, 3  
2018-May, GBR, 58.266, 0.988, 45F0, 209, 9  
2018-May, GBR, 58.396, 0.708, 45F0, 260, 3  
2018-May, GBR, 58.187, 1.210, 45F1, 352, 7  
2018-May, GBR, 58.291, 0.952, 45F0, 270, 3  
2018-May, GBR, 58.314, 0.960, 45F0, 183, 3  
2018-May, GBR, 58.212, 1.199, 45F1, 0, 0  
2018-May, GBR, 58.407, 0.798, 45F0, 277, 2  
2018-May, GBR, 56.726, 2.106, 42F2, 223, 1  
2018-May, GBR, 59.069, 1.375, 47F1, 97, 2  
2018-May, GBR, 56.374, 2.324, 41F2, 192, 1  
2018-May, GBR, 58.108, 0.172, 45F0, 82, 8  
2018-May, GBR, 58.243, 0.709, 45F0, 263, 6  
2018-May, GBR, 58.254, 0.888, 45F0, 264, 5  
2018-May, GBR, 58.450, 0.804, 45F0, 251, 3  
2018-May, GBR, 58.251, 0.834, 45F0, 0, 0  
2018-May, GBR, 59.375, 1.453, 47F1, 338, 3  
2018-May, DNK, 56.502, 2.962, 42F2, 288, 3  
2018-May, GBR, 58.493, 1.337, 45F1, 0, 0  
2018-May, GBR, 58.478, 1.080, 45F1, 0, 0  
2018-May, GBR, 58.320, 1.061, 45F1, 0, 0  
2018-May, GBR, 58.037, 0.776, 45F0, 0, 0  
2018-May, GBR, 58.338, 0.815, 45F0, 348, 3  
2018-May, GBR, 58.339, 0.757, 45F0, 90, 3  
2018-May, GBR, 58.471, 1.033, 45F1, 242, 10  
2018-May, GBR, 58.003, 0.745, 45F0, 206, 9  
2018-May, GBR, 58.306, 0.824, 45F0, 332, 3  
2018-May, GBR, 58.485, 1.044, 45F1, 238, 9  
2018-May, GBR, 58.231, 0.541, 45F0, 264, 5

2018-May, GBR, 58.483, 0.230, 45F0, 0, 0  
2018-May, GBR, 58.441, 0.799, 45F0, 110, 3  
2018-May, DNK, 56.518, 2.906, 42F2, 68, 3  
2018-May, GBR, 56.750, 2.101, 42F2, 236, 1  
2018-May, GBR, 56.344, 2.297, 41F2, 235, 1  
2018-May, GBR, 58.220, 0.631, 45F0, 71, 8  
2018-May, GBR, 59.049, 1.428, 47F1, 269, 2  
2018-May, NOR, 59.293, 1.973, 47F1, 226, 10  
2018-May, GBR, 59.094, 1.002, 47F1, 129, 3  
2018-May, GBR, 58.388, 0.742, 45F0, 153, 0  
2018-May, GBR, 59.444, 1.420, 47F1, 243, 3  
2018-May, GBR, 59.466, 1.354, 47F1, 355, 3  
2018-May, DNK, 56.542, 2.983, 42F2, 41, 3  
2018-May, NOR, 59.185, 1.731, 47F1, 229, 10  
2018-May, GBR, 58.404, 0.828, 45F0, 302, 0  
2018-May, GBR, 58.305, 0.538, 45F0, 236, 9  
2018-May, GBR, 58.413, 0.924, 45F0, 49, 3  
2018-May, GBR, 58.319, 0.568, 45F0, 232, 9  
2018-May, GBR, 58.386, 0.846, 45F0, 52, 5  
2018-May, GBR, 58.238, 0.306, 45F0, 317, 3  
2018-May, GBR, 58.423, 0.915, 45F0, 0, 0  
2018-May, GBR, 56.752, 2.104, 42F2, 238, 0  
2018-May, GBR, 59.055, 1.254, 47F1, 242, 3  
2018-May, GBR, 56.325, 2.275, 41F2, 216, 0  
2018-May, GBR, 58.429, 0.931, 45F0, 0, 0  
2018-May, NOR, 59.082, 1.495, 47F1, 227, 10  
2018-May, GBR, 58.406, 0.871, 45F0, 35, 3  
2018-May, GBR, 58.464, 1.083, 45F1, 63, 3  
2018-May, GBR, 58.156, 0.105, 45F0, 235, 9  
2018-May, GBR, 58.449, 0.995, 45F0, 60, 3  
2018-May, GBR, 59.019, 1.065, 47F1, 130, 3  
2018-May, NOR, 59.445, 1.153, 47F1, 34, 9  
2018-May, GBR, 58.427, 0.934, 45F0, 70, 3  
2018-May, GBR, 58.183, 0.196, 45F0, 0, 0  
2018-May, GBR, 58.072, 1.118, 45F1, 295, 2  
2018-May, GBR, 58.434, 0.982, 45F0, 59, 3  
2018-Jan, GBR, 59.345, 1.173, 47F1, 191, 3  
2018-Jan, GBR, 59.336, 1.181, 47F1, 201, 4  
2018-Jan, GBR, 59.259, 1.030, 47F1, 355, 2  
2018-Jan, GBR, 58.022, 0.594, 45F0, 358, 3  
2018-Jan, DNK, 59.008, 1.528, 47F1, 299, 9  
2018-Jan, GBR, 59.319, 1.019, 47F1, 10, 4  
2018-Jan, GBR, 58.479, 0.217, 45F0, 0, 0  
2018-Jan, GBR, 58.413, 0.320, 45F0, 144, 3  
2018-Jan, GBR, 59.242, 1.174, 47F1, 189, 3  
2018-Jan, DNK, 59.079, 1.268, 47F1, 296, 9  
2018-Jan, GBR, 59.233, 1.181, 47F1, 169, 3  
2018-Jan, GBR, 58.114, 0.563, 45F0, 295, 3  
2018-Jan, DNK, 59.154, 1.008, 47F1, 303, 9  
2018-Jan, GBR, 58.279, 0.517, 45F0, 193, 10  
2018-Jan, DNK, 58.356, 1.665, 45F1, 276, 12  
2018-Jan, GBR, 58.361, 0.439, 45F0, 136, 1  
2018-Jan, GBR, 59.144, 1.173, 47F1, 186, 4  
2018-Jan, GBR, 58.202, 0.475, 45F0, 22, 8  
2018-Jan, DNK, 58.398, 1.266, 45F1, 283, 12  
2018-Jan, GBR, 59.100, 1.178, 47F1, 314, 0  
2018-Jan, GBR, 59.135, 1.181, 47F1, 185, 3  
2018-Jan, GBR, 59.121, 1.181, 47F1, 0, 0  
2018-Jan, DNK, 58.442, 0.864, 45F0, 281, 13  
2018-Jan, GBR, 58.423, 0.542, 45F0, 38, 3  
2018-Jan, GBR, 59.099, 1.259, 47F1, 93, 3  
2018-Jan, GBR, 58.420, 0.627, 45F0, 57, 3  
2018-Jan, DNK, 58.488, 0.461, 45F0, 280, 13  
2018-Jan, DNK, 59.180, 1.290, 47F1, 113, 13

2018-Jan,GBR,59.095,1.275,47F1,120,5  
2018-Jan,GBR,59.376,1.022,47F1,0,0  
2018-Jan,GBR,59.269,1.115,47F1,0,0  
2018-Jan,GBR,59.170,1.125,47F1,0,0  
2018-Jan,DNK,59.097,1.685,47F1,111,13  
2018-Jan,GBR,58.472,0.503,45F0,217,2  
2018-Jan,GBR,58.427,0.317,45F0,0,0  
2018-Jan,GBR,59.100,1.458,47F1,89,3  
2018-Jan,GBR,59.095,1.476,47F1,116,4  
2018-Jan,GBR,58.494,0.725,45F0,48,3  
2018-Jan,GBR,58.403,0.407,45F0,285,2  
2018-Jan,GBR,59.016,1.384,47F1,288,4  
2018-Jan,GBR,59.097,1.655,47F1,96,1  
2018-Jan,GBR,59.093,1.652,47F1,307,1  
2018-Jan,GBR,59.042,1.235,47F1,0,0  
2018-Jan,GBR,58.476,0.334,45F0,0,0  
2018-Jan,GBR,58.484,0.333,45F0,0,0  
2018-Jan,GBR,59.061,1.206,47F1,7,6  
2018-Jan,GBR,59.004,1.625,47F1,0,0  
2018-Jan,GBR,59.011,1.628,47F1,19,4  
2018-Jan,GBR,59.186,1.263,47F1,24,4  
2018-Jan,GBR,59.096,1.651,47F1,23,2  
2018-Jan,GBR,59.085,1.658,47F1,10,2  
2018-Jan,GBR,59.269,1.342,47F1,190,10  
2018-Jan,GBR,59.176,1.683,47F1,86,1  
2018-Jan,GBR,59.174,1.685,47F1,356,7  
2018-Jan,GBR,59.185,1.675,47F1,0,0  
2018-Jan,GBR,59.283,1.616,47F1,103,11  
2018-Jan,GBR,58.014,0.595,45F0,7,4  
2018-Jan,GBR,59.347,1.434,47F1,176,4  
2018-Jan,GBR,59.251,1.703,47F1,13,2  
2018-Jan,GBR,59.263,1.697,47F1,2,3  
2018-Jan,GBR,58.105,0.587,45F0,258,3  
2018-Jan,GBR,59.338,1.730,47F1,0,0  
2018-Jan,GBR,59.214,1.505,47F1,177,4  
2018-Jan,GBR,59.351,1.721,47F1,342,2  
2018-Jan,GBR,59.141,1.676,47F1,128,10  
2018-Jan,GBR,58.152,0.476,45F0,120,1  
2018-Jan,GBR,59.377,1.649,47F1,258,10  
2018-Jan,GBR,59.062,1.965,47F1,120,11  
2018-Jan,GBR,59.357,1.534,47F1,230,11  
2018-Jan,GBR,58.200,0.589,45F0,36,2  
2018-Jan,GBR,59.241,1.488,47F1,141,3  
2018-Jan,GBR,58.418,0.171,45F0,159,8  
2018-Jan,GBR,59.223,1.492,47F1,153,4  
2018-Jan,GBR,58.204,0.721,45F0,135,2  
2018-Jan,GBR,58.195,0.365,45F0,155,7  
2018-Jan,GBR,59.146,1.568,47F1,145,3  
2018-Jan,GBR,59.130,1.570,47F1,153,2  
2018-Jan,GBR,59.021,1.181,47F1,232,3  
2018-Jan,GBR,58.158,0.693,45F0,326,1  
2018-Jan,GBR,58.034,0.523,45F0,151,4  
2018-Jan,GBR,59.088,1.661,47F1,125,10  
2018-Jan,GBR,59.064,1.722,47F1,121,6  
2018-Jan,NOR,58.140,1.584,45F1,271,15  
2018-Jan,GBR,58.079,1.538,45F1,268,14  
2018-Jan,NOR,58.151,1.106,45F1,267,15  
2018-Jan,GBR,58.180,0.790,45F0,0,0  
2018-Jan,GBR,59.005,1.837,47F1,132,3  
2018-Jan,GBR,58.192,0.791,45F0,0,0  
2018-Jan,NOR,58.152,0.633,45F0,262,15  
2018-Jan,GBR,58.266,0.737,45F0,328,3  
2018-Jan,NOR,58.118,0.172,45F0,261,14  
2018-Jan,DNK,58.469,0.348,45F0,132,8

2018-Jan, DNK, 58.457, 0.625, 45F0, 99, 9  
2018-Jan, GBR, 58.330, 0.628, 45F0, 299, 1  
2018-Jan, GBR, 58.466, 0.331, 45F0, 0, 0  
2018-Jan, GBR, 58.471, 0.334, 45F0, 0, 0  
2018-Jan, DNK, 58.447, 0.909, 45F0, 93, 9  
2018-Jan, DNK, 58.457, 1.296, 45F1, 87, 10  
2018-Jan, DNK, 58.429, 1.201, 45F1, 97, 9  
2018-Jan, DNK, 58.450, 1.622, 45F1, 100, 11  
2018-Jan, GBR, 59.404, 1.387, 47F1, 220, 9  
2018-Jan, GBR, 58.391, 0.600, 45F0, 336, 3  
2018-Jan, DNK, 58.402, 1.385, 45F1, 92, 11  
2018-Jan, GBR, 59.382, 1.389, 47F1, 205, 9  
2018-Jan, GBR, 58.035, 0.143, 45F0, 80, 11  
2018-Jan, DNK, 58.421, 1.943, 45F1, 100, 10  
2018-Jan, DNK, 58.372, 1.693, 45F1, 95, 11  
2018-Jan, GBR, 58.469, 0.698, 45F0, 38, 1  
2018-Jan, GBR, 58.456, 0.679, 45F0, 58, 2  
2018-Jan, GBR, 58.465, 0.693, 45F0, 0, 0  
2018-Jan, GBR, 58.116, 0.680, 45F0, 69, 9  
2018-Jan, GBR, 58.204, 1.218, 45F1, 76, 9  
2018-Jan, GBR, 58.228, 1.397, 45F1, 0, 0  
2018-Jul, DNK, 59.091, 1.790, 47F1, 116, 14  
2018-Jul, GBR, 56.372, 2.270, 41F2, 334, 3  
2018-Jul, DNK, 59.045, 1.991, 47F1, 114, 13  
2018-Jul, DNK, 59.316, 1.137, 47F1, 319, 9  
2018-Jul, GBR, 56.578, 2.444, 42F2, 353, 3  
2018-Jul, GBR, 56.380, 2.286, 41F2, 155, 2  
2018-Jul, DNK, 58.277, 1.961, 45F1, 65, 3  
2018-Jul, NOR, 58.469, 1.786, 45F1, 224, 6  
2018-Jul, NOR, 58.472, 1.866, 45F1, 246, 9  
2018-Jul, NOR, 58.417, 1.842, 45F1, 43, 3  
2018-Jul, GBR, 59.190, 1.721, 47F1, 10, 3  
2018-Jul, NOR, 58.385, 1.738, 45F1, 56, 4  
2018-Jul, GBR, 56.378, 2.213, 41F2, 157, 0  
2018-Jul, NOR, 58.426, 1.749, 45F1, 8, 4  
2018-Jul, NOR, 58.415, 1.854, 45F1, 70, 4  
2018-Jul, DNK, 56.965, 2.424, 42F2, 177, 3  
2018-Jul, NOR, 58.479, 1.907, 45F1, 55, 4  
2018-Jul, GBR, 56.675, 2.447, 42F2, 350, 0  
2018-Jul, GBR, 59.482, 1.732, 47F1, 171, 3  
2018-Jul, DNK, 56.875, 2.963, 42F2, 289, 2  
2018-Jul, GBR, 56.344, 2.288, 41F2, 180, 1  
2018-Jul, GBR, 59.431, 1.736, 47F1, 189, 3  
2018-Jul, DNK, 56.853, 2.886, 42F2, 254, 3  
2018-Jul, GBR, 56.289, 2.968, 41F2, 314, 3  
2018-Jul, GBR, 56.275, 2.988, 41F2, 318, 3  
2018-Jul, GBR, 56.286, 2.972, 41F2, 0, 0  
2018-Jul, GBR, 56.768, 2.436, 42F2, 352, 2  
2018-Jul, GBR, 59.384, 1.732, 47F1, 187, 8  
2018-Jul, DNK, 56.819, 2.818, 42F2, 268, 4  
2018-Jul, DNK, 58.451, 1.608, 45F1, 163, 3  
2018-Jul, GBR, 56.300, 2.271, 41F2, 180, 2  
2018-Jul, GBR, 59.327, 1.720, 47F1, 178, 3  
2018-Jul, NOR, 58.157, 1.848, 45F1, 139, 6  
2018-Jul, NOR, 58.317, 1.929, 45F1, 242, 12  
2018-Jul, DNK, 56.780, 2.762, 42F2, 218, 3  
2018-Jul, GBR, 56.345, 2.873, 41F2, 185, 2  
2018-Jul, GBR, 56.743, 2.445, 42F2, 151, 3  
2018-Jul, GBR, 59.276, 1.709, 47F1, 194, 3  
2018-Jul, NOR, 58.117, 1.844, 45F1, 140, 9  
2018-Jul, NOR, 58.164, 1.985, 45F1, 179, 8  
2018-Jul, GBR, 56.220, 2.034, 41F2, 0, 0  
2018-Jul, GBR, 56.220, 2.034, 41F2, 0, 0  
2018-Jul, NOR, 58.159, 1.755, 45F1, 138, 11

2018-Jul, NOR, 58.222, 1.740, 45F1, 207, 12  
2018-Jul, NOR, 58.149, 1.772, 45F1, 134, 12  
2018-Jul, DNK, 56.744, 2.729, 42F2, 239, 1  
2018-Jul, DNK, 58.350, 1.637, 45F1, 171, 3  
2018-Jul, GBR, 59.483, 1.613, 47F1, 0, 0  
2018-Jul, GBR, 56.175, 2.187, 41F2, 123, 10  
2018-Jul, GBR, 56.298, 2.251, 41F2, 339, 2  
2018-Jul, GBR, 59.231, 1.688, 47F1, 159, 4  
2018-Jul, GBR, 59.231, 1.688, 47F1, 159, 4  
2018-Jul, GBR, 59.231, 1.688, 47F1, 159, 4  
2018-Jul, NOR, 58.024, 1.944, 45F1, 138, 10  
2018-Jul, DNK, 56.771, 2.770, 42F2, 356, 2  
2018-Jul, DNK, 58.308, 1.681, 45F1, 147, 2  
2018-Jul, GBR, 56.339, 2.698, 41F2, 226, 3  
2018-Jul, GBR, 59.309, 1.364, 47F1, 227, 11  
2018-Jul, GBR, 56.648, 2.475, 42F2, 183, 2  
2018-Jul, GBR, 59.182, 1.684, 47F1, 180, 3  
2018-Jul, GBR, 56.018, 2.412, 41F2, 178, 11  
2018-Jul, GBR, 59.278, 1.283, 47F1, 221, 11  
2018-Jul, NOR, 58.259, 1.989, 45F1, 326, 11  
2018-Jul, DNK, 58.298, 1.766, 45F1, 98, 3  
2018-Jul, GBR, 56.350, 2.240, 41F2, 36, 4  
2018-Jul, GBR, 59.157, 1.648, 47F1, 225, 11  
2018-Jul, GBR, 56.355, 2.240, 41F2, 0, 0  
2018-Jul, NOR, 58.411, 1.792, 45F1, 335, 11  
2018-Jul, DNK, 56.837, 2.891, 42F2, 66, 3  
2018-Jul, DNK, 58.301, 1.864, 45F1, 72, 3  
2018-Jul, GBR, 56.272, 2.534, 41F2, 224, 3  
2018-Jul, GBR, 56.555, 2.486, 42F2, 169, 2  
2018-Jul, GBR, 59.034, 1.392, 47F1, 230, 10  
2018-Jul, NOR, 58.490, 1.969, 45F1, 86, 11  
2018-Jul, DNK, 56.859, 2.970, 42F2, 69, 3  
2018-Jul, DNK, 58.317, 1.959, 45F1, 56, 3  
2018-Jul, GBR, 56.415, 2.247, 41F2, 349, 3  
2018-Jul, GBR, 56.275, 2.548, 41F2, 57, 3  
2018-Jul, GBR, 56.571, 2.515, 42F2, 6, 3  
2018-Jul, GBR, 56.321, 2.282, 41F2, 181, 4  
2018-Jul, DNK, 58.277, 1.977, 45F1, 229, 1  
2018-Jul, NOR, 58.181, 1.881, 45F1, 315, 6  
2018-Jul, GBR, 56.657, 2.521, 42F2, 0, 0  
2018-Jul, GBR, 56.342, 2.714, 41F2, 65, 4  
2018-Jul, GBR, 56.679, 2.518, 42F2, 336, 3  
2018-Jul, NOR, 58.273, 1.755, 45F1, 324, 7  
2018-Jul, GBR, 56.316, 2.283, 41F2, 24, 2  
2018-Jul, NOR, 58.356, 1.696, 45F1, 94, 6  
2018-Jul, GBR, 58.472, 0.242, 45F0, 219, 10  
2018-Jul, GBR, 58.416, 0.131, 45F0, 0, 0  
2018-Jul, GBR, 56.319, 2.828, 41F2, 175, 3  
2018-Jul, GBR, 56.782, 2.491, 42F2, 344, 3  
2018-Jul, DNK, 59.030, 1.782, 47F1, 36, 3  
2018-Jul, NOR, 58.295, 1.847, 45F1, 203, 6  
2018-Jul, DNK, 59.015, 1.868, 47F1, 16, 9  
2018-Jul, GBR, 56.363, 2.294, 41F2, 357, 2  
2018-Jul, DNK, 59.066, 1.846, 47F1, 41, 3  
2018-Jul, GBR, 56.236, 2.840, 41F2, 0, 0  
2018-Jul, DNK, 59.383, 1.076, 47F1, 166, 9  
2018-Jul, DNK, 59.125, 1.945, 47F1, 20, 8  
2018-Jul, NOR, 58.396, 1.693, 45F1, 138, 8  
2018-Jul, NOR, 58.241, 1.878, 45F1, 70, 1  
2018-Jul, GBR, 56.207, 2.843, 41F2, 145, 2  
2018-Jul, DNK, 59.098, 1.911, 47F1, 30, 3  
2018-Jul, GBR, 56.854, 2.440, 42F2, 216, 1  
2018-Jul, DNK, 59.231, 1.153, 47F1, 139, 9  
2018-Jul, NOR, 58.342, 1.752, 45F1, 213, 1

2018-Jul, NOR, 58.222, 1.885, 45F1, 26, 0  
2018-Jul, GBR, 56.405, 2.267, 41F2, 165, 3  
2018-Jul, DNK, 59.139, 1.969, 47F1, 51, 2  
2018-Jul, DNK, 59.081, 1.225, 47F1, 153, 10  
2018-Jul, NOR, 58.323, 1.731, 45F1, 209, 2  
2018-Jul, NOR, 58.204, 1.886, 45F1, 169, 1  
2018-May, GBR, 58.134, 0.060, 45F0, 242, 9  
2018-May, GBR, 58.498, 1.036, 45F1, 37, 3  
2018-May, GBR, 56.750, 2.106, 42F2, 141, 0  
2018-May, GBR, 58.274, 0.306, 45F0, 0, 0  
2018-May, GBR, 58.408, 1.438, 45F1, 0, 0  
2018-May, GBR, 58.359, 1.343, 45F1, 0, 0  
2018-May, GBR, 59.016, 1.282, 47F1, 95, 3  
2018-May, GBR, 56.321, 2.273, 41F2, 309, 0  
2018-May, GBR, 58.461, 1.019, 45F1, 63, 3  
2018-May, GBR, 58.486, 1.076, 45F1, 51, 3  
2018-May, GBR, 59.467, 1.355, 47F1, 201, 5  
2018-May, GBR, 58.051, 0.965, 45F0, 257, 3  
2018-May, GBR, 58.473, 1.151, 45F1, 73, 3  
2018-May, GBR, 58.490, 1.160, 45F1, 50, 3  
2018-May, GBR, 58.303, 0.089, 45F0, 52, 6  
2018-May, GBR, 59.402, 1.927, 47F1, 0, 0  
2018-May, GBR, 56.754, 2.121, 42F2, 59, 0  
2018-May, GBR, 58.321, 0.273, 45F0, 7, 3  
2018-May, GBR, 56.322, 2.284, 41F2, 154, 0  
2018-May, GBR, 58.498, 1.188, 45F1, 61, 3  
2018-May, GBR, 59.078, 1.242, 47F1, 0, 0  
2018-May, GBR, 59.427, 1.410, 47F1, 135, 3  
2018-May, GBR, 58.457, 0.367, 45F0, 345, 0  
2018-May, GBR, 58.052, 0.759, 45F0, 285, 3  
2018-May, GBR, 58.049, 0.795, 45F0, 275, 3  
2018-May, GBR, 58.051, 0.771, 45F0, 0, 0  
2018-May, GBR, 58.332, 0.244, 45F0, 57, 2  
2018-May, GBR, 56.378, 2.310, 41F2, 12, 4  
2018-May, NOR, 58.465, 0.119, 45F0, 232, 10  
2018-May, GBR, 58.495, 1.181, 45F1, 0, 0  
2018-May, GBR, 58.494, 1.177, 45F1, 247, 3  
2018-May, GBR, 58.482, 0.262, 45F0, 227, 7  
2018-May, GBR, 58.401, 0.336, 45F0, 43, 2  
2018-May, GBR, 58.333, 0.275, 45F0, 0, 0  
2018-May, GBR, 58.333, 0.307, 45F0, 0, 0  
2018-May, GBR, 58.424, 0.357, 45F0, 0, 0  
2018-May, GBR, 58.424, 0.357, 45F0, 0, 0  
2018-May, GBR, 58.453, 0.367, 45F0, 0, 0  
2018-May, GBR, 58.461, 0.367, 45F0, 0, 0  
2018-May, GBR, 58.465, 0.374, 45F0, 43, 7  
2018-May, GBR, 58.332, 0.316, 45F0, 0, 0  
2018-May, GBR, 59.479, 1.537, 47F1, 88, 3  
2018-May, GBR, 59.324, 1.442, 47F1, 317, 1  
2018-May, GBR, 56.379, 2.316, 41F2, 0, 0  
2018-May, GBR, 58.074, 0.639, 45F0, 303, 3  
2018-May, GBR, 56.735, 2.133, 42F2, 0, 0  
2018-May, GBR, 58.494, 1.175, 45F1, 246, 3  
2018-May, GBR, 58.204, 0.263, 45F0, 0, 0  
2018-May, GBR, 58.471, 1.115, 45F1, 265, 3  
2018-May, GBR, 58.381, 0.043, 45F0, 217, 7  
2018-May, GBR, 56.726, 2.130, 42F2, 218, 1  
2018-May, GBR, 56.365, 2.312, 41F2, 201, 1  
2018-May, GBR, 58.457, 1.003, 45F1, 243, 3  
2018-May, GBR, 58.119, 0.598, 45F0, 0, 0  
2018-May, GBR, 58.313, 0.456, 45F0, 77, 8  
2018-May, GBR, 59.417, 1.430, 47F1, 336, 3  
2018-May, DNK, 56.506, 2.972, 42F2, 282, 4  
2018-May, GBR, 58.155, 0.591, 45F0, 353, 3

2018-May, GBR, 58.485, 1.176, 45F1, 43, 3  
2018-May, GBR, 59.435, 1.399, 47F1, 0, 0  
2018-May, GBR, 58.468, 1.075, 45F1, 0, 0  
2018-May, GBR, 58.440, 0.970, 45F0, 225, 3  
2018-May, GBR, 56.722, 2.124, 42F2, 18, 2  
2018-May, GBR, 56.333, 2.292, 41F2, 206, 1  
2018-May, GBR, 58.414, 0.839, 45F0, 267, 3  
2018-May, GBR, 58.401, 0.855, 45F0, 33, 3  
2018-May, GBR, 58.241, 0.601, 45F0, 14, 3  
2018-May, GBR, 58.498, 1.196, 45F1, 356, 3  
2018-May, DEU, 56.037, 2.258, 41F2, 315, 9  
2018-May, GBR, 58.426, 0.941, 45F0, 53, 3  
2018-May, GBR, 56.744, 2.118, 42F2, 288, 0  
2018-May, DEU, 56.093, 2.158, 41F2, 316, 9  
2018-May, GBR, 59.000, 1.145, 47F1, 38, 3  
2018-May, GBR, 56.311, 2.272, 41F2, 197, 1  
2018-May, GBR, 58.463, 0.980, 45F0, 36, 3  
2018-May, DEU, 56.149, 2.063, 41F2, 316, 9  
2018-May, GBR, 58.468, 0.973, 45F0, 41, 3  
2018-May, GBR, 58.456, 1.046, 45F1, 0, 0  
2018-May, GBR, 58.072, 0.806, 45F0, 0, 0  
2018-May, GBR, 58.325, 0.660, 45F0, 41, 3  
2018-May, GBR, 58.479, 1.059, 45F1, 136, 3  
2018-May, GBR, 59.067, 1.278, 47F1, 63, 3  
2018-May, GBR, 56.767, 2.134, 42F2, 59, 0  
2018-May, GBR, 58.202, 0.896, 45F0, 19, 7  
2018-May, GBR, 56.301, 2.277, 41F2, 99, 0  
2018-May, DNK, 59.070, 1.766, 47F1, 317, 3  
2018-May, GBR, 59.486, 1.284, 47F1, 131, 3  
2018-May, GBR, 58.340, 0.815, 45F0, 96, 3  
2018-May, GBR, 58.470, 1.143, 45F1, 0, 0  
2018-May, GBR, 58.469, 1.148, 45F1, 0, 0  
2018-May, DNK, 59.090, 1.752, 47F1, 121, 6  
2018-May, DNK, 56.792, 2.862, 42F2, 285, 11  
2018-May, GBR, 58.467, 1.167, 45F1, 0, 0  
2018-May, GBR, 56.757, 2.134, 42F2, 59, 0  
2018-May, DNK, 56.817, 2.696, 42F2, 286, 11  
2018-May, GBR, 59.080, 1.451, 47F1, 103, 3  
2018-May, GBR, 56.301, 2.298, 41F2, 115, 0  
2018-May, GBR, 58.135, 0.175, 45F0, 56, 8  
2018-May, GBR, 58.414, 1.050, 45F1, 25, 6  
2018-May, GBR, 58.438, 1.197, 45F1, 0, 0  
2018-May, DNK, 59.064, 1.860, 47F1, 122, 4  
2018-May, DNK, 56.843, 2.529, 42F2, 284, 11  
2018-May, GBR, 59.479, 1.141, 47F1, 40, 1  
2018-May, GBR, 59.080, 1.503, 47F1, 0, 0  
2018-May, GBR, 59.410, 1.440, 47F1, 153, 3  
2018-May, DNK, 56.865, 2.362, 42F2, 282, 11  
2018-May, GBR, 59.486, 1.149, 47F1, 123, 1  
2018-May, GBR, 58.370, 0.962, 45F0, 346, 3  
2018-May, GBR, 58.436, 1.215, 45F1, 204, 3  
2018-May, GBR, 58.394, 1.204, 45F1, 124, 3  
2018-May, DNK, 59.024, 1.947, 47F1, 140, 4  
2018-May, DNK, 56.881, 2.194, 42F2, 276, 11  
2018-May, GBR, 56.753, 2.064, 42F2, 271, 4  
2018-May, GBR, 59.071, 1.442, 47F1, 296, 3  
2018-May, DNK, 56.895, 2.024, 42F2, 279, 11  
2018-May, GBR, 58.281, 0.531, 45F0, 47, 7  
2018-May, GBR, 56.343, 2.304, 41F2, 357, 3  
2018-May, GBR, 58.459, 1.179, 45F1, 238, 3  
2018-May, GBR, 58.495, 0.854, 45F0, 216, 2  
2018-May, GBR, 58.490, 0.846, 45F0, 0, 0  
2018-May, GBR, 59.310, 1.483, 47F1, 118, 1  
2018-May, DNK, 56.554, 2.979, 42F2, 215, 3



2018-May, GBR, 58.309, 0.738, 45F0, 244, 6  
2018-May, GBR, 58.329, 1.066, 45F1, 218, 3  
2018-May, GBR, 58.371, 1.085, 45F1, 213, 4  
2018-May, GBR, 56.735, 2.057, 42F2, 166, 2  
2018-May, GBR, 59.052, 1.301, 47F1, 147, 4  
2018-May, DNK, 56.527, 2.939, 42F2, 73, 4  
2018-May, GBR, 56.390, 2.294, 41F2, 178, 1  
2018-May, GBR, 58.394, 0.823, 45F0, 56, 5  
2018-May, GBR, 58.482, 1.028, 45F1, 238, 5  
2018-May, GBR, 58.459, 1.026, 45F1, 287, 3  
2018-May, GBR, 58.497, 0.771, 45F0, 81, 2  
2018-May, GBR, 59.400, 1.452, 47F1, 327, 3  
2018-May, DNK, 56.569, 2.971, 42F2, 29, 3  
2018-May, GBR, 58.209, 0.357, 45F0, 248, 6  
2018-May, GBR, 58.310, 1.119, 45F1, 35, 3  
2018-May, GBR, 58.296, 1.152, 45F1, 45, 3  
2018-May, GBR, 58.481, 0.986, 45F0, 155, 3  
2018-May, GBR, 56.692, 2.060, 42F2, 289, 2  
2018-May, GBR, 59.046, 1.483, 47F1, 123, 3  
2018-May, GBR, 56.338, 2.290, 41F2, 187, 2  
2018-May, GBR, 58.396, 0.835, 45F0, 171, 1  
2018-May, GBR, 58.407, 0.825, 45F0, 44, 3  
2018-May, DEU, 56.174, 2.157, 41F2, 78, 11  
2018-May, DEU, 56.259, 2.786, 41F2, 74, 11  
2018-May, GBR, 58.417, 0.901, 45F0, 140, 2  
2018-May, GBR, 59.482, 1.354, 47F1, 344, 3  
2018-May, GBR, 58.387, 1.210, 45F1, 3, 5  
2018-May, GBR, 58.364, 1.190, 45F1, 353, 3  
2018-May, GBR, 58.475, 0.998, 45F0, 0, 0  
2018-May, GBR, 56.728, 2.043, 42F2, 319, 0  
2018-May, GBR, 58.424, 0.937, 45F0, 27, 3  
2018-May, GBR, 56.284, 2.279, 41F2, 152, 2  
2018-May, GBR, 58.485, 1.008, 45F1, 0, 0  
2018-May, GBR, 58.439, 0.970, 45F0, 42, 3  
2018-May, GBR, 58.450, 1.167, 45F1, 161, 2  
2018-May, GBR, 58.489, 1.193, 45F1, 207, 4  
2018-May, GBR, 58.425, 0.953, 45F0, 52, 3  
2018-May, GBR, 58.489, 1.227, 45F1, 344, 4  
2018-May, GBR, 58.472, 1.085, 45F1, 297, 3  
2018-May, GBR, 58.448, 1.191, 45F1, 345, 3  
2018-May, GBR, 56.755, 2.033, 42F2, 268, 1  
2018-May, GBR, 56.318, 2.267, 41F2, 354, 2  
2018-May, GBR, 58.477, 1.069, 45F1, 57, 3  
2018-May, GBR, 58.480, 1.086, 45F1, 32, 2  
2018-May, GBR, 58.492, 1.081, 45F1, 0, 0  
2018-May, GBR, 59.474, 1.364, 47F1, 150, 3  
2018-May, GBR, 58.414, 1.225, 45F1, 0, 0  
2018-May, GBR, 58.464, 1.173, 45F1, 0, 0  
2018-May, GBR, 58.463, 1.377, 45F1, 0, 0  
2018-May, GBR, 58.466, 1.379, 45F1, 0, 0  
2018-May, GBR, 58.398, 0.217, 45F0, 48, 10  
2018-May, GBR, 56.772, 2.030, 42F2, 232, 1  
2018-May, GBR, 56.315, 2.306, 41F2, 347, 3  
2018-May, GBR, 58.481, 1.187, 45F1, 0, 0  
2018-May, GBR, 58.479, 1.199, 45F1, 349, 3  
2018-May, GBR, 59.389, 1.467, 47F1, 159, 4  
2018-May, GBR, 58.498, 1.201, 45F1, 168, 3  
2018-May, GBR, 56.693, 2.076, 42F2, 176, 3  
2018-May, GBR, 56.373, 2.334, 41F2, 35, 2  
2018-May, GBR, 58.496, 1.183, 45F1, 236, 3  
2018-May, GBR, 58.496, 1.184, 45F1, 0, 0  
2018-May, GBR, 58.484, 1.169, 45F1, 227, 3  
2018-May, GBR, 59.295, 1.462, 47F1, 144, 2  
2018-May, DNK, 56.615, 2.975, 42F2, 220, 2

2018-May, GBR, 56.721, 2.065, 42F2, 0, 0  
2018-May, GBR, 58.497, 1.100, 45F1, 218, 3  
2018-May, GBR, 58.463, 1.124, 45F1, 255, 3  
2018-May, GBR, 56.404, 2.349, 41F2, 0, 0  
2018-May, GBR, 58.481, 1.189, 45F1, 190, 3  
2018-May, GRL, 59.174, 1.334, 47F1, 112, 13  
2018-May, GBR, 56.735, 2.057, 42F2, 326, 3  
2018-May, DNK, 56.587, 2.975, 42F2, 129, 3  
2018-May, GBR, 58.490, 1.047, 45F1, 345, 3  
2018-May, GBR, 56.350, 2.343, 41F2, 169, 4  
2018-May, GBR, 58.473, 1.072, 45F1, 291, 3  
2018-May, GBR, 58.479, 1.056, 45F1, 0, 0  
2018-May, DNK, 59.030, 1.812, 47F1, 65, 3  
2018-May, GBR, 58.452, 1.012, 45F1, 265, 3  
2018-May, GBR, 58.449, 1.007, 45F1, 259, 3  
2018-May, GBR, 58.448, 1.010, 45F1, 251, 3  
2018-May, GBR, 59.386, 1.433, 47F1, 316, 2  
2018-May, DNK, 59.067, 1.875, 47F1, 33, 4  
2018-May, GBR, 58.444, 0.953, 45F0, 262, 4  
2018-May, GBR, 59.411, 1.422, 47F1, 0, 0  
2018-May, GBR, 58.423, 0.977, 45F0, 206, 2  
2018-May, GBR, 58.463, 1.105, 45F1, 317, 2  
2018-May, GBR, 59.073, 1.520, 47F1, 51, 10  
2018-May, GBR, 58.495, 0.953, 45F0, 252, 2  
2018-May, GBR, 56.773, 2.032, 42F2, 303, 0  
2018-May, GBR, 56.352, 2.352, 41F2, 60, 2  
2018-May, GBR, 58.414, 0.842, 45F0, 263, 3  
2018-May, DNK, 59.104, 1.939, 47F1, 34, 3  
2018-May, GBR, 58.402, 0.872, 45F0, 227, 3  
2018-May, GBR, 58.418, 0.869, 45F0, 313, 2  
2018-May, GBR, 59.474, 1.345, 47F1, 31, 2  
2018-May, GBR, 58.356, 0.624, 45F0, 247, 10  
2018-May, GBR, 58.303, 0.513, 45F0, 240, 9  
2018-May, GBR, 59.180, 1.533, 47F1, 340, 3  
2018-May, GBR, 58.494, 0.952, 45F0, 78, 3  
2018-May, GBR, 58.401, 0.902, 45F0, 0, 0  
2018-May, GBR, 58.394, 1.338, 45F1, 0, 0  
2018-May, GBR, 58.109, 0.606, 45F0, 0, 0  
2018-May, GBR, 56.798, 2.020, 42F2, 171, 4  
2018-May, GBR, 58.460, 1.127, 45F1, 173, 3  
2018-Jul, GBR, 59.150, 1.047, 47F1, 40, 10  
2018-Jul, GBR, 56.102, 2.859, 41F2, 163, 3  
2018-Jul, GBR, 56.913, 2.421, 42F2, 320, 3  
2018-Jul, NOR, 58.309, 1.709, 45F1, 232, 1  
2018-Jul, NOR, 58.191, 1.887, 45F1, 30, 0  
2018-Jul, GBR, 59.233, 1.197, 47F1, 39, 10  
2018-Jul, GBR, 56.280, 2.258, 41F2, 342, 2  
2018-Jul, GBR, 58.147, 0.114, 45F0, 50, 9  
2018-Jul, NOR, 58.299, 1.689, 45F1, 237, 1  
2018-Jul, NOR, 58.183, 1.887, 45F1, 250, 0  
2018-Jul, GBR, 59.399, 1.475, 47F1, 31, 12  
2018-Jul, GBR, 56.888, 2.437, 42F2, 170, 6  
2018-Jul, GBR, 58.268, 0.417, 45F0, 53, 9  
2018-Jul, NOR, 58.293, 1.672, 45F1, 225, 0  
2018-Jul, NOR, 58.179, 1.894, 45F1, 2, 1  
2018-Jul, GBR, 59.484, 1.627, 47F1, 48, 10  
2018-Jul, NOR, 59.393, 1.705, 47F1, 220, 8  
2018-Jul, GBR, 56.336, 2.220, 41F2, 358, 2  
2018-Jul, GBR, 58.317, 0.629, 45F0, 66, 10  
2018-Jul, GBR, 58.453, 0.209, 45F0, 0, 0  
2018-Jul, NOR, 59.322, 1.989, 47F1, 184, 11  
2018-Jul, NOR, 58.302, 1.748, 45F1, 83, 9  
2018-Jul, NOR, 58.218, 1.772, 45F1, 291, 9  
2018-Jul, NOR, 59.274, 1.578, 47F1, 185, 8

2018-Jul, GBR, 56.778, 2.488, 42F2, 167, 4  
2018-Jul, DNK, 58.292, 1.973, 45F1, 247, 3  
2018-Jul, NOR, 59.148, 1.932, 47F1, 211, 11  
2018-Jul, DNK, 58.381, 1.544, 45F1, 158, 9  
2018-Jul, GBR, 58.445, 0.942, 45F0, 54, 10  
2018-Jul, NLD, 56.213, 2.986, 41F2, 191, 3  
2018-Jul, NOR, 58.335, 1.710, 45F1, 337, 8  
2018-Jul, GBR, 59.477, 1.126, 47F1, 225, 3  
2018-Jul, GBR, 59.467, 1.121, 47F1, 253, 3  
2018-Jul, NOR, 59.155, 1.449, 47F1, 216, 8  
2018-Jul, GBR, 58.493, 1.139, 45F1, 56, 10  
2018-Jul, GBR, 56.401, 2.206, 41F2, 348, 2  
2018-Jul, DEU, 56.375, 2.044, 41F2, 158, 11  
2018-Jul, DNK, 58.265, 1.983, 45F1, 154, 3  
2018-Jul, BEL, 56.384, 2.842, 41F2, 329, 10  
2018-Jul, DNK, 58.271, 1.612, 45F1, 194, 3  
2018-Jul, NOR, 58.420, 1.847, 45F1, 89, 9  
2018-Jul, NOR, 59.036, 1.316, 47F1, 206, 8  
2018-Jul, GBR, 56.674, 2.511, 42F2, 177, 2  
2018-Jul, DEU, 56.240, 2.168, 41F2, 177, 2  
2018-Jul, DNK, 58.225, 1.653, 45F1, 126, 4  
2018-Jul, NLD, 56.137, 2.875, 41F2, 249, 3  
2018-Jul, BEL, 56.304, 2.690, 41F2, 247, 4  
2018-Jul, GBR, 56.436, 2.211, 41F2, 290, 1  
2018-Jul, DEU, 56.218, 2.126, 41F2, 144, 11  
2018-Jul, GBR, 58.085, 0.008, 45F0, 342, 8  
2018-Jul, DEU, 56.185, 2.162, 41F2, 157, 12  
2018-Jul, DNK, 58.174, 1.693, 45F1, 190, 5  
2018-Jul, GBR, 56.584, 2.510, 42F2, 146, 7  
2018-Jul, DEU, 56.036, 2.285, 41F2, 158, 13  
2018-Jul, DNK, 58.125, 1.739, 45F1, 146, 3  
2018-Jul, NLD, 56.122, 2.674, 41F2, 320, 5  
2018-Jul, BEL, 56.243, 2.511, 41F2, 222, 3  
2018-Jul, GBR, 56.407, 2.217, 41F2, 183, 1  
2018-Jul, NOR, 58.370, 1.608, 45F1, 220, 10  
2018-Jul, DNK, 58.073, 1.782, 45F1, 132, 3  
2018-Jul, NLD, 56.112, 2.709, 41F2, 105, 5  
2018-Jul, NOR, 58.057, 1.889, 45F1, 296, 10  
2018-Jul, NLD, 56.113, 2.716, 41F2, 90, 3  
2018-Jul, DNK, 59.115, 1.824, 47F1, 292, 8  
2018-Jul, GBR, 56.618, 2.539, 42F2, 355, 3  
2018-Jul, DNK, 58.027, 1.816, 45F1, 136, 3  
2018-Jul, NOR, 58.359, 1.602, 45F1, 245, 1  
2018-Jul, NLD, 56.124, 2.787, 41F2, 54, 3  
2018-Jul, NOR, 58.195, 1.792, 45F1, 351, 10  
2018-Jul, BEL, 56.177, 2.544, 41F2, 116, 3  
2018-Jul, GBR, 56.371, 2.211, 41F2, 168, 1  
2018-Jul, DNK, 59.158, 1.568, 47F1, 262, 8  
2018-Jul, NOR, 58.329, 1.629, 45F1, 125, 10  
2018-Jul, NLD, 56.131, 2.863, 41F2, 75, 2  
2018-Jul, NOR, 58.048, 1.885, 45F1, 329, 12  
2018-Jul, NOR, 58.314, 1.734, 45F1, 26, 8  
2018-Jul, NLD, 56.139, 2.919, 41F2, 72, 2  
2018-Jul, DNK, 59.191, 1.298, 47F1, 287, 9  
2018-Jul, GBR, 56.719, 2.525, 42F2, 328, 3  
2018-Jul, NOR, 58.423, 1.785, 45F1, 299, 11  
2018-Jul, NOR, 58.348, 1.772, 45F1, 227, 3  
2018-Jul, BEL, 56.149, 2.738, 41F2, 112, 4  
2018-Jul, NOR, 58.472, 0.703, 45F0, 224, 3  
2018-Jul, GBR, 59.054, 1.840, 47F1, 21, 8  
2018-Jul, GBR, 56.338, 2.204, 41F2, 192, 1  
2018-Jul, DNK, 59.255, 1.044, 47F1, 299, 9  
2018-Jul, DNK, 58.121, 1.981, 45F1, 335, 3  
2018-Jul, GBR, 56.335, 2.203, 41F2, 0, 0

2018-Jul, NOR, 58.436, 1.651, 45F1, 338, 1  
2018-Jul, NOR, 58.365, 1.730, 45F1, 111, 7  
2018-Jul, NOR, 58.333, 1.745, 45F1, 76, 10  
2018-Jul, NOR, 58.311, 1.723, 45F1, 203, 3  
2018-Jul, NOR, 58.450, 0.657, 45F0, 280, 2  
2018-Jul, GBR, 59.048, 1.842, 47F1, 103, 1  
2018-Jul, GBR, 56.816, 2.477, 42F2, 316, 2  
2018-Jul, DNK, 58.167, 1.935, 45F1, 332, 3  
2018-Jul, NOR, 58.442, 1.654, 45F1, 48, 1  
2018-Jul, NOR, 58.317, 1.742, 45F1, 273, 0  
2018-Jul, NOR, 58.445, 1.608, 45F1, 168, 6  
2018-Jul, NOR, 58.272, 1.700, 45F1, 167, 2  
2018-Jul, BEL, 56.085, 2.883, 41F2, 31, 4  
2018-Jul, NOR, 58.399, 0.469, 45F0, 248, 9  
2018-Jul, GBR, 56.359, 2.222, 41F2, 14, 2  
2018-Jul, GBR, 59.042, 1.865, 47F1, 90, 2  
2018-Jul, GBR, 59.041, 1.867, 47F1, 112, 3  
2018-Jul, GBR, 59.036, 1.879, 47F1, 0, 0  
2018-Jul, DNK, 58.215, 1.897, 45F1, 341, 3  
2018-Jul, GBR, 59.039, 1.905, 47F1, 0, 0  
2018-Jul, NOR, 58.472, 1.652, 45F1, 351, 9  
2018-Jul, NOR, 58.329, 1.745, 45F1, 273, 0  
2018-Jul, NOR, 58.459, 1.629, 45F1, 58, 10  
2018-Jul, NOR, 58.307, 1.778, 45F1, 18, 3  
2018-Jul, NLD, 56.121, 2.834, 41F2, 230, 4  
2018-Mar, GBR, 58.034, 1.646, 45F1, 309, 5  
2018-Mar, GBR, 59.376, 1.534, 47F1, 0, 0  
2018-Mar, GBR, 59.467, 1.465, 47F1, 0, 0  
2018-Mar, GBR, 58.376, 1.696, 45F1, 0, 0  
2018-Mar, GBR, 58.041, 1.667, 45F1, 222, 2  
2018-Mar, GBR, 58.004, 1.713, 45F1, 252, 2  
2018-Mar, GBR, 58.312, 1.143, 45F1, 0, 0  
2018-Mar, GBR, 58.047, 1.583, 45F1, 62, 0  
2018-Mar, GBR, 58.048, 1.679, 45F1, 59, 7  
2018-Mar, GBR, 58.038, 1.751, 45F1, 341, 5  
2018-Mar, GBR, 58.014, 1.815, 45F1, 0, 0  
2018-Mar, GBR, 58.013, 1.817, 45F1, 0, 0  
2018-Mar, GBR, 58.075, 1.634, 45F1, 298, 5  
2018-Mar, NOR, 59.006, 1.844, 47F1, 268, 14  
2018-Mar, GBR, 58.056, 1.705, 45F1, 237, 8  
2018-Mar, GBR, 58.035, 1.772, 45F1, 134, 3  
2018-Mar, NOR, 59.335, 1.060, 47F1, 129, 5  
2018-Mar, NOR, 59.483, 1.969, 47F1, 323, 6  
2018-Mar, GBR, 58.017, 1.828, 45F1, 278, 6  
2018-Mar, NOR, 59.320, 1.235, 47F1, 71, 6  
2018-Mar, NOR, 59.188, 1.143, 47F1, 72, 7  
2018-Mar, NOR, 59.310, 1.415, 47F1, 72, 6  
2018-Mar, NOR, 59.210, 1.338, 47F1, 51, 6  
2018-Mar, GBR, 58.078, 1.641, 45F1, 193, 3  
2018-Mar, NOR, 59.296, 1.594, 47F1, 108, 6  
2018-Mar, NOR, 59.222, 1.544, 47F1, 85, 6  
2018-Mar, NOR, 58.151, 0.056, 45F0, 116, 8  
2018-Mar, NOR, 59.171, 1.955, 47F1, 256, 12  
2018-Mar, NOR, 59.292, 1.811, 47F1, 101, 8  
2018-Mar, NOR, 59.228, 1.754, 47F1, 131, 7  
2018-Mar, GBR, 58.065, 1.676, 45F1, 232, 2  
2018-Mar, NOR, 58.093, 0.294, 45F0, 124, 9  
2018-Mar, NOR, 59.131, 1.550, 47F1, 254, 13  
2018-Mar, NOR, 59.231, 1.973, 47F1, 85, 5  
2018-Mar, NOR, 59.103, 1.155, 47F1, 256, 11  
2018-Mar, NOR, 58.045, 0.539, 45F0, 106, 6  
2018-Mar, GBR, 58.036, 1.739, 45F1, 179, 3  
2018-Mar, NOR, 58.003, 0.784, 45F0, 106, 8  
2018-Mar, NOR, 58.329, 0.086, 45F0, 121, 6

2018-Mar, NOR, 58.314, 0.267, 45F0, 106, 7  
2018-Mar, NOR, 58.024, 0.801, 45F0, 281, 11  
2018-Mar, NOR, 58.299, 0.445, 45F0, 62, 10  
2018-Mar, NOR, 58.082, 0.474, 45F0, 281, 9  
2018-Mar, GBR, 58.041, 1.594, 45F1, 255, 7  
2018-Mar, NOR, 58.280, 0.627, 45F0, 131, 6  
2018-Mar, NOR, 58.146, 0.145, 45F0, 291, 12  
2018-Mar, GBR, 58.032, 1.655, 45F1, 116, 0  
2018-Mar, NOR, 58.213, 0.982, 45F0, 114, 6  
2018-Mar, NOR, 58.197, 1.175, 45F1, 96, 8  
2018-Mar, NOR, 58.179, 1.370, 45F1, 110, 8  
2018-Mar, GBR, 58.013, 1.758, 45F1, 48, 5  
2018-Mar, GBR, 58.016, 1.731, 45F1, 0, 0  
2018-Mar, NOR, 58.142, 1.760, 45F1, 97, 8  
2018-Mar, GBR, 58.016, 1.701, 45F1, 0, 0  
2018-Mar, NOR, 58.118, 1.962, 45F1, 114, 5  
2018-Mar, GBR, 58.045, 1.568, 45F1, 77, 0  
2018-Mar, GBR, 58.044, 1.649, 45F1, 64, 4  
2018-Mar, GBR, 58.038, 1.730, 45F1, 145, 3  
2018-Mar, GBR, 58.050, 1.706, 45F1, 216, 0  
2018-Mar, NOR, 58.049, 1.957, 45F1, 279, 11  
2018-Mar, NOR, 58.098, 1.608, 45F1, 285, 11  
2018-Mar, GBR, 58.035, 1.765, 45F1, 69, 0  
2018-Mar, NOR, 58.149, 1.249, 45F1, 290, 11  
2018-Mar, NOR, 58.195, 0.895, 45F0, 277, 12  
2018-Mar, GBR, 58.030, 1.732, 45F1, 116, 5  
2018-Mar, NOR, 58.243, 0.568, 45F0, 284, 9  
2018-Mar, NOR, 58.293, 0.250, 45F0, 286, 11  
2018-Mar, NOR, 59.399, 1.217, 47F1, 93, 10  
2018-Mar, GBR, 58.030, 1.624, 45F1, 131, 0  
2018-Mar, NOR, 59.390, 1.568, 47F1, 92, 11  
2018-Mar, NOR, 59.206, 1.330, 47F1, 103, 10  
2018-Mar, GBR, 59.160, 1.981, 47F1, 280, 9  
2018-Mar, NOR, 59.364, 1.925, 47F1, 104, 11  
2018-Mar, NOR, 59.137, 1.667, 47F1, 117, 11  
2018-Mar, GBR, 58.021, 1.690, 45F1, 110, 0  
2018-Mar, NOR, 59.435, 1.187, 47F1, 92, 9  
2018-Mar, NOR, 59.435, 1.534, 47F1, 87, 9  
2018-Mar, GBR, 59.245, 1.418, 47F1, 292, 9  
2018-Mar, GBR, 58.006, 1.750, 45F1, 147, 4  
2018-Mar, NOR, 59.436, 1.891, 47F1, 94, 10  
2018-Mar, NOR, 59.296, 1.338, 47F1, 124, 13  
2018-Mar, NOR, 59.185, 1.688, 47F1, 119, 13  
2018-Mar, GBR, 58.002, 1.749, 45F1, 0, 0  
2018-Mar, GBR, 58.343, 0.555, 45F0, 96, 13  
2018-Mar, GBR, 58.002, 1.748, 45F1, 0, 0  
2018-Mar, NOR, 58.488, 0.476, 45F0, 109, 11  
2018-Mar, GBR, 58.284, 1.407, 45F1, 98, 14  
2018-Mar, GBR, 58.275, 1.538, 45F1, 98, 14  
2018-Mar, NOR, 58.432, 0.777, 45F0, 115, 8  
2018-Mar, GBR, 58.254, 1.845, 45F1, 95, 14  
2018-Mar, NOR, 58.377, 1.078, 45F1, 110, 10  
2018-Mar, NOR, 58.323, 1.387, 45F1, 111, 11  
2018-Mar, NOR, 58.265, 1.687, 45F1, 113, 10  
2018-Mar, NOR, 58.255, 0.253, 45F0, 102, 9  
2018-Mar, NOR, 58.204, 1.975, 45F1, 114, 11  
2018-Mar, NOR, 58.226, 0.538, 45F0, 102, 8  
2018-Mar, NOR, 58.200, 0.824, 45F0, 100, 10  
2018-Mar, GBR, 58.012, 1.740, 45F1, 93, 0  
2018-Mar, NOR, 58.170, 1.100, 45F1, 103, 8  
2018-Mar, NOR, 58.133, 1.379, 45F1, 106, 10  
2018-Mar, GBR, 58.039, 1.735, 45F1, 191, 0  
2018-Mar, NOR, 58.095, 1.653, 45F1, 102, 9  
2018-Mar, NOR, 58.060, 1.921, 45F1, 111, 7

2018-Mar, GBR, 58.047, 1.662, 45F1, 47, 2  
2018-Mar, GBR, 58.021, 1.781, 45F1, 145, 0  
2018-Mar, GBR, 58.034, 1.726, 45F1, 51, 0  
2018-Mar, GBR, 58.015, 1.815, 45F1, 299, 2  
2018-Mar, GBR, 58.055, 1.710, 45F1, 277, 1  
2018-Mar, GBR, 58.192, 0.185, 45F0, 65, 9  
2018-Mar, GBR, 58.063, 1.734, 45F1, 308, 1  
2018-Mar, GBR, 58.277, 0.417, 45F0, 68, 9  
2018-Mar, GBR, 58.361, 0.652, 45F0, 57, 9  
2018-Mar, GBR, 58.075, 1.689, 45F1, 0, 0  
2018-Jul, NOR, 58.326, 0.232, 45F0, 244, 9  
2018-Jul, GBR, 56.770, 2.509, 42F2, 157, 3  
2018-Jul, DNK, 58.262, 1.872, 45F1, 346, 3  
2018-Jul, NOR, 58.482, 1.651, 45F1, 304, 0  
2018-Jul, NOR, 58.292, 1.721, 45F1, 254, 1  
2018-Jul, GBR, 59.467, 1.116, 47F1, 215, 0  
2018-Jul, NLD, 56.109, 2.738, 41F2, 265, 3  
2018-Jul, NOR, 58.439, 1.683, 45F1, 84, 9  
2018-Jul, NOR, 58.334, 1.766, 45F1, 21, 0  
2018-Jul, GBR, 59.468, 1.115, 47F1, 313, 1  
2018-Jul, NOR, 58.246, 0.028, 45F0, 225, 8  
2018-Jul, GBR, 58.068, 0.028, 45F0, 254, 3  
2018-Jul, DEU, 58.314, 0.017, 45F0, 64, 2  
2018-Jul, GBR, 56.416, 2.267, 41F2, 211, 0  
2018-Jul, GBR, 59.024, 1.899, 47F1, 229, 1  
2018-Jul, DNK, 58.261, 1.909, 45F1, 139, 3  
2018-Jul, NOR, 58.475, 1.659, 45F1, 240, 3  
2018-Jul, NOR, 58.307, 1.725, 45F1, 254, 0  
2018-Jul, NLD, 56.107, 2.640, 41F2, 262, 3  
2018-Jul, NOR, 58.404, 1.548, 45F1, 223, 8  
2018-Jul, NOR, 58.322, 1.758, 45F1, 229, 2  
2018-Jul, GBR, 56.699, 2.541, 42F2, 0, 0  
2018-Jul, GBR, 59.490, 1.171, 47F1, 0, 0  
2018-Jul, DEU, 58.322, 0.002, 45F0, 329, 1  
2018-Jul, GBR, 56.677, 2.550, 42F2, 159, 3  
2018-Jul, DNK, 58.218, 1.943, 45F1, 175, 3  
2018-Jul, NOR, 58.422, 1.598, 45F1, 290, 6  
2018-Jul, NOR, 58.277, 1.764, 45F1, 14, 9  
2018-Jul, NLD, 56.098, 2.559, 41F2, 259, 1  
2018-Jul, NOR, 58.404, 1.536, 45F1, 231, 1  
2018-Jul, DEU, 58.287, 0.012, 45F0, 138, 3  
2018-Jul, NOR, 58.317, 1.737, 45F1, 217, 1  
2018-Jul, NLD, 56.098, 2.583, 41F2, 83, 4  
2018-Jul, GBR, 56.409, 2.253, 41F2, 307, 1  
2018-Jul, GBR, 59.032, 1.903, 47F1, 312, 1  
2018-Jul, DNK, 58.170, 1.953, 45F1, 171, 3  
2018-Jul, NOR, 58.421, 1.631, 45F1, 234, 5  
2018-Jul, NOR, 58.378, 1.587, 45F1, 313, 8  
2018-Jul, NOR, 58.393, 1.548, 45F1, 241, 6  
2018-Jul, NOR, 58.310, 1.743, 45F1, 24, 8  
2018-Jul, DEU, 58.290, 0.043, 45F0, 334, 8  
2018-Jul, NLD, 56.097, 2.649, 41F2, 85, 4  
2018-Jul, GBR, 56.579, 2.561, 42F2, 179, 3  
2018-Jul, DNK, 58.121, 1.963, 45F1, 164, 3  
2018-Jul, NOR, 58.394, 1.557, 45F1, 79, 1  
2018-Jul, NOR, 58.351, 1.668, 45F1, 159, 10  
2018-Jul, NOR, 58.427, 1.578, 45F1, 342, 8  
2018-Jul, NOR, 58.296, 1.685, 45F1, 30, 4  
2018-Jul, GBR, 56.393, 2.234, 41F2, 183, 2  
2018-Jul, GBR, 59.172, 1.942, 47F1, 13, 7  
2018-Jul, DNK, 58.073, 1.983, 45F1, 153, 3  
2018-Jul, NOR, 58.394, 1.586, 45F1, 92, 9  
2018-Jul, NOR, 58.264, 1.750, 45F1, 126, 0  
2018-Jul, NOR, 58.372, 1.649, 45F1, 84, 7

2018-Jul, GBR, 58.252, 0.029, 45F0, 49, 7  
2018-Jul, NLD, 56.115, 2.874, 41F2, 83, 3  
2018-Jul, NLD, 56.115, 2.879, 41F2, 72, 4  
2018-Jul, DNK, 58.265, 1.985, 45F1, 223, 3  
2018-Jul, GBR, 56.598, 2.548, 42F2, 356, 3  
2018-Jul, NOR, 58.416, 1.902, 45F1, 80, 10  
2018-Jul, NOR, 58.252, 1.744, 45F1, 126, 0  
2018-Jul, NOR, 58.360, 1.650, 45F1, 197, 1  
2018-Jul, NOR, 58.287, 1.715, 45F1, 97, 2  
2018-Jul, GBR, 56.402, 2.265, 41F2, 32, 3  
2018-Jul, DNK, 58.289, 1.983, 45F1, 4, 3  
2018-Jul, NOR, 58.240, 1.734, 45F1, 126, 0  
2018-Jul, NOR, 58.346, 1.641, 45F1, 200, 1  
2018-Jul, GBR, 58.405, 0.375, 45F0, 47, 8  
2018-Jul, NOR, 58.284, 1.811, 45F1, 161, 0  
2018-Jul, GBR, 58.425, 0.418, 45F0, 47, 8  
2018-Jul, DNK, 58.340, 1.989, 45F1, 4, 3  
2018-Jul, GBR, 56.695, 2.521, 42F2, 351, 4  
2018-Jul, NOR, 58.231, 1.718, 45F1, 126, 0  
2018-Jul, NOR, 58.336, 1.628, 45F1, 224, 1  
2018-Jul, NOR, 58.276, 1.807, 45F1, 175, 1  
2018-Jul, GBR, 56.385, 2.247, 41F2, 228, 1  
2018-Jul, DNK, 58.137, 1.981, 45F1, 352, 3  
2018-Jul, DNK, 56.850, 2.471, 42F2, 162, 9  
2018-Jul, NOR, 58.225, 1.703, 45F1, 126, 0  
2018-Jul, NLD, 56.125, 2.886, 41F2, 264, 3  
2018-Jul, NOR, 58.331, 1.616, 45F1, 245, 0  
2018-Jul, NOR, 58.271, 1.804, 45F1, 99, 0  
2018-Jul, GBR, 56.800, 2.476, 42F2, 321, 3  
2018-Jul, DNK, 58.186, 1.973, 45F1, 358, 3  
2018-Jul, DNK, 56.706, 2.547, 42F2, 154, 9  
2018-Jul, NOR, 58.253, 1.749, 45F1, 22, 5  
2018-Jul, NLD, 56.109, 2.793, 41F2, 253, 3  
2018-Jul, NOR, 58.329, 1.606, 45F1, 288, 0  
2018-Jul, NOR, 58.271, 1.803, 45F1, 326, 0  
2018-Jul, DEU, 58.482, 0.349, 45F0, 160, 12  
2018-Jul, GBR, 56.363, 2.229, 41F2, 190, 0  
2018-Jul, DNK, 56.570, 2.629, 42F2, 137, 6  
2018-Jul, DNK, 58.234, 1.967, 45F1, 359, 3  
2018-Jul, NOR, 58.353, 1.750, 45F1, 19, 7  
2018-Jul, NOR, 58.393, 1.558, 45F1, 11, 10  
2018-Jul, NOR, 58.295, 1.719, 45F1, 291, 7  
2018-Jul, DEU, 58.298, 0.483, 45F0, 159, 12  
2018-Jul, NOR, 58.446, 1.763, 45F1, 234, 7  
2018-Jul, GBR, 59.471, 1.112, 47F1, 201, 3  
2018-Jul, NOR, 58.406, 1.691, 45F1, 164, 9  
2018-Jul, NLD, 56.101, 2.599, 41F2, 276, 3  
2018-Jul, NOR, 58.357, 1.779, 45F1, 94, 9  
2018-Jul, GBR, 59.461, 1.121, 47F1, 175, 3  
2018-Jul, DEU, 58.110, 0.627, 45F0, 158, 12  
2018-Jul, GBR, 56.352, 2.218, 41F2, 186, 1  
2018-Jul, GBR, 58.040, 0.046, 45F0, 165, 1  
2018-Jul, DEU, 58.073, 0.657, 45F0, 158, 12  
2018-Jul, DNK, 58.268, 1.945, 45F1, 170, 3  
2018-Jul, DNK, 56.478, 2.744, 41F2, 139, 3  
2018-Jul, GBR, 56.855, 2.444, 42F2, 149, 7  
2018-Jul, DNK, 56.518, 2.698, 42F2, 158, 3  
2018-Jul, DNK, 58.283, 1.961, 45F1, 350, 3  
2018-Jul, NOR, 58.298, 1.852, 45F1, 151, 10  
2018-May, GBR, 58.478, 1.122, 45F1, 140, 3  
2018-May, GBR, 58.463, 1.126, 45F1, 0, 0  
2018-May, GBR, 56.399, 2.406, 41F2, 40, 3  
2018-May, GBR, 58.437, 0.934, 45F0, 36, 3  
2018-May, DNK, 59.112, 1.993, 47F1, 235, 3

2018-May, NOR, 58.036, 0.163, 45F0, 69, 10  
2018-May, GBR, 58.431, 0.951, 45F0, 64, 3  
2018-May, GBR, 58.445, 0.979, 45F0, 110, 0  
2018-May, GBR, 58.377, 1.106, 45F1, 0, 0  
2018-May, GBR, 58.435, 0.948, 45F0, 0, 0  
2018-May, GBR, 58.409, 1.340, 45F1, 0, 0  
2018-May, DNK, 59.091, 1.907, 47F1, 200, 4  
2018-May, NOR, 58.104, 0.427, 45F0, 78, 10  
2018-May, GBR, 58.228, 0.108, 45F0, 257, 9  
2018-May, GBR, 58.181, 0.005, 45F0, 238, 9  
2018-May, GBR, 59.280, 1.460, 47F1, 347, 3  
2018-May, GBR, 56.680, 2.070, 42F2, 156, 4  
2018-May, GBR, 58.468, 1.135, 45F1, 202, 1  
2018-May, FRO, 59.167, 1.282, 47F1, 111, 13  
2018-May, GBR, 56.421, 2.410, 41F2, 169, 2  
2018-May, FRO, 59.158, 1.318, 47F1, 108, 13  
2018-May, DNK, 59.054, 1.844, 47F1, 229, 3  
2018-May, NOR, 58.161, 0.707, 45F0, 72, 9  
2018-May, GBR, 58.485, 1.099, 45F1, 59, 3  
2018-May, GBR, 58.481, 1.096, 45F1, 63, 2  
2018-May, GBR, 59.332, 1.439, 47F1, 0, 0  
2018-May, DNK, 59.018, 1.780, 47F1, 201, 4  
2018-May, NOR, 58.220, 0.984, 45F0, 50, 10  
2018-May, GBR, 59.396, 1.489, 47F1, 38, 10  
2018-May, GBR, 56.725, 2.058, 42F2, 295, 2  
2018-May, GBR, 58.393, 1.082, 45F1, 283, 4  
2018-May, GBR, 56.394, 2.413, 41F2, 138, 1  
2018-May, NOR, 58.287, 1.256, 45F1, 73, 8  
2018-May, GBR, 58.440, 1.225, 45F1, 152, 3  
2018-May, GBR, 58.434, 1.226, 45F1, 117, 4  
2018-May, GBR, 58.490, 1.161, 45F1, 0, 0  
2018-May, NOR, 58.350, 1.530, 45F1, 76, 9  
2018-May, GBR, 58.473, 1.077, 45F1, 276, 3  
2018-May, GBR, 56.739, 2.047, 42F2, 120, 0  
2018-May, GBR, 58.457, 1.095, 45F1, 84, 3  
2018-May, GBR, 56.337, 2.377, 41F2, 207, 4  
2018-May, NOR, 58.414, 1.802, 45F1, 56, 10  
2018-May, GBR, 58.395, 1.187, 45F1, 235, 2  
2018-May, GBR, 58.450, 1.182, 45F1, 307, 8  
2018-May, GBR, 58.495, 0.762, 45F0, 262, 3  
2018-May, GBR, 58.486, 0.755, 45F0, 0, 0  
2018-May, DNK, 59.006, 1.758, 47F1, 43, 4  
2018-May, GBR, 58.471, 0.889, 45F0, 290, 3  
2018-May, GBR, 58.396, 1.092, 45F1, 0, 0  
2018-May, GBR, 58.437, 1.346, 45F1, 0, 0  
2018-May, GBR, 56.717, 2.041, 42F2, 158, 2  
2018-May, GBR, 58.491, 1.289, 45F1, 0, 0  
2018-May, GBR, 58.306, 1.145, 45F1, 0, 0  
2018-May, GBR, 58.351, 1.327, 45F1, 0, 0  
2018-May, GBR, 58.351, 1.326, 45F1, 0, 0  
2018-May, GBR, 56.303, 2.339, 41F2, 354, 0  
2018-May, GBR, 58.459, 1.093, 45F1, 0, 0  
2018-May, GBR, 58.470, 1.143, 45F1, 0, 0  
2018-May, DNK, 59.043, 1.822, 47F1, 56, 3  
2018-May, GBR, 58.474, 1.179, 45F1, 208, 1  
2018-May, GBR, 58.491, 1.182, 45F1, 174, 2  
2018-May, GBR, 58.490, 1.182, 45F1, 0, 0  
2018-May, GBR, 58.386, 1.053, 45F1, 259, 3  
2018-May, DNK, 59.082, 1.879, 47F1, 32, 4  
2018-May, GBR, 58.452, 1.174, 45F1, 152, 2  
2018-May, GBR, 56.350, 2.339, 41F2, 316, 1  
2018-May, DNK, 59.118, 1.943, 47F1, 47, 2  
2018-May, GBR, 56.681, 2.027, 42F2, 359, 1  
2018-May, GBR, 58.385, 1.013, 45F1, 350, 3



2018-May, GBR, 58.423, 1.119, 45F1, 355, 2  
2018-May, GBR, 56.720, 2.028, 42F2, 176, 3  
2018-May, GBR, 56.299, 2.331, 41F2, 336, 1  
2018-May, GBR, 58.431, 0.974, 45F0, 61, 3  
2018-May, DNK, 59.112, 1.929, 47F1, 246, 3  
2018-May, GBR, 56.715, 2.068, 42F2, 340, 4  
2018-May, GBR, 56.347, 2.333, 41F2, 7, 3  
2018-May, DNK, 56.009, 2.968, 41F2, 249, 10  
2018-May, DNK, 59.076, 1.862, 47F1, 216, 3  
2018-May, GBR, 58.488, 1.100, 45F1, 24, 2  
2018-May, GBR, 58.207, 0.122, 45F0, 57, 8  
2018-May, DNK, 59.037, 1.802, 47F1, 219, 3  
2018-May, GBR, 56.740, 2.063, 42F2, 155, 3  
2018-May, GBR, 58.475, 1.131, 45F1, 258, 3  
2018-May, GBR, 56.414, 2.352, 41F2, 27, 3  
2018-May, GBR, 58.324, 0.571, 45F0, 78, 8  
2018-May, GBR, 56.711, 2.070, 42F2, 308, 2  
2018-May, GBR, 58.436, 0.982, 45F0, 226, 5  
2018-May, GBR, 56.401, 2.383, 41F2, 169, 4  
2018-May, GBR, 56.344, 2.366, 41F2, 0, 0  
2018-May, GBR, 56.768, 2.036, 42F2, 0, 0  
2018-May, GBR, 58.459, 1.033, 45F1, 157, 3  
2018-May, GBR, 58.472, 1.039, 45F1, 185, 3  
2018-May, GBR, 58.462, 1.032, 45F1, 0, 0  
2018-May, GBR, 56.788, 2.026, 42F2, 336, 2  
2018-May, GBR, 58.382, 0.789, 45F0, 62, 3  
2018-May, GBR, 58.341, 0.690, 45F0, 260, 8  
2018-May, GBR, 56.294, 2.357, 41F2, 191, 4  
2018-May, GBR, 56.294, 2.357, 41F2, 191, 4  
2018-May, DNK, 59.051, 1.816, 47F1, 44, 3  
2018-May, GBR, 58.407, 0.870, 45F0, 0, 0  
2018-May, GBR, 58.436, 1.128, 45F1, 154, 4  
2018-May, DNK, 59.093, 1.877, 47F1, 48, 4  
2018-May, GBR, 58.422, 0.926, 45F0, 64, 2  
2018-May, GBR, 56.724, 2.055, 42F2, 168, 4  
2018-May, GBR, 58.165, 0.280, 45F0, 242, 9  
2018-May, GBR, 56.333, 2.328, 41F2, 47, 0  
2018-May, GBR, 58.496, 1.150, 45F1, 351, 0  
2018-May, GBR, 58.468, 1.149, 45F1, 42, 2  
2018-May, DNK, 59.128, 1.943, 47F1, 34, 2  
2018-May, GBR, 58.476, 1.159, 45F1, 0, 0  
2018-May, GBR, 58.347, 1.276, 45F1, 130, 8  
2018-May, DNK, 58.378, 1.967, 45F1, 345, 10  
2018-May, GBR, 58.451, 1.852, 45F1, 241, 11  
2018-Mar, GBR, 58.075, 1.687, 45F1, 0, 0  
2018-Mar, GBR, 58.443, 0.887, 45F0, 68, 9  
2018-Mar, GBR, 58.029, 1.734, 45F1, 145, 3  
2018-Mar, NOR, 58.107, 0.267, 45F0, 113, 10  
2018-Mar, IRL, 58.487, 0.378, 45F0, 105, 13  
2018-Mar, NOR, 58.042, 0.621, 45F0, 111, 10  
2018-Mar, GBR, 58.002, 1.691, 45F1, 283, 1  
2018-Mar, GBR, 59.451, 1.538, 47F1, 171, 4  
2018-Mar, GBR, 59.446, 1.545, 47F1, 167, 4  
2018-Mar, IRL, 58.408, 1.147, 45F1, 99, 12  
2018-Mar, GBR, 58.106, 0.105, 45F0, 66, 8  
2018-Mar, GBR, 59.339, 1.511, 47F1, 198, 3  
2018-Mar, GBR, 59.334, 1.515, 47F1, 197, 3  
2018-Mar, IRL, 58.369, 1.530, 45F1, 100, 13  
2018-Mar, NOR, 59.164, 1.901, 47F1, 260, 13  
2018-Mar, NOR, 59.165, 1.919, 47F1, 259, 13  
2018-Mar, NOR, 59.159, 1.852, 47F1, 263, 13  
2018-Mar, NOR, 59.149, 1.750, 47F1, 261, 13  
2018-Mar, NOR, 59.143, 1.682, 47F1, 260, 13  
2018-Mar, NOR, 59.137, 1.614, 47F1, 255, 12

2018-Mar, GBR, 58.232, 0.449, 45F0, 77, 3  
2018-Mar, GBR, 58.006, 1.680, 45F1, 80, 2  
2018-Mar, GBR, 58.137, 0.026, 45F0, 68, 8  
2018-Mar, GBR, 59.264, 1.451, 47F1, 229, 0  
2018-Mar, GBR, 59.263, 1.454, 47F1, 138, 0  
2018-Mar, NOR, 59.097, 1.213, 47F1, 261, 13  
2018-Mar, NOR, 58.173, 0.219, 45F0, 106, 13  
2018-Mar, GBR, 58.289, 0.576, 45F0, 9, 3  
2018-Mar, GBR, 58.002, 1.674, 45F1, 36, 0  
2018-Mar, NOR, 58.106, 0.598, 45F0, 110, 12  
2018-Mar, GBR, 58.297, 0.580, 45F0, 0, 0  
2018-Mar, GBR, 58.196, 0.307, 45F0, 79, 4  
2018-Mar, DNK, 58.494, 0.655, 45F0, 102, 13  
2018-Mar, GBR, 59.153, 1.391, 47F1, 241, 3  
2018-Mar, GBR, 59.147, 1.388, 47F1, 262, 4  
2018-Mar, DNK, 58.439, 1.064, 45F1, 101, 13  
2018-Mar, GBR, 58.029, 1.683, 45F1, 128, 1  
2018-Mar, GBR, 58.376, 0.600, 45F0, 356, 3  
2018-Mar, GBR, 58.246, 0.450, 45F0, 52, 4  
2018-Mar, DNK, 58.389, 1.479, 45F1, 107, 13  
2018-Mar, GBR, 59.139, 1.408, 47F1, 65, 8  
2018-Mar, GBR, 59.143, 1.420, 47F1, 329, 3  
2018-Mar, DNK, 58.338, 1.895, 45F1, 89, 13  
2018-Mar, GBR, 59.125, 1.358, 47F1, 0, 0  
2018-Mar, NOR, 58.075, 0.465, 45F0, 288, 14  
2018-Mar, GBR, 58.005, 1.708, 45F1, 135, 1  
2018-Mar, GBR, 58.426, 0.662, 45F0, 35, 3  
2018-Mar, GBR, 58.300, 0.564, 45F0, 6, 2  
2018-Mar, GBR, 59.122, 1.323, 47F1, 174, 8  
2018-Mar, GBR, 59.116, 1.319, 47F1, 231, 5  
2018-Mar, NOR, 58.197, 0.240, 45F0, 104, 12  
2018-Mar, NOR, 58.151, 0.047, 45F0, 289, 13  
2018-Mar, NOR, 58.490, 0.766, 45F0, 113, 13  
2018-Mar, NOR, 58.152, 0.574, 45F0, 103, 11  
2018-Mar, GBR, 58.493, 0.745, 45F0, 23, 3  
2018-Mar, NOR, 58.441, 1.050, 45F1, 105, 11  
2018-Mar, GBR, 58.378, 0.579, 45F0, 356, 4  
2018-Mar, GBR, 59.084, 1.238, 47F1, 179, 2  
2018-Mar, GBR, 59.079, 1.239, 47F1, 170, 3  
2018-Mar, NOR, 58.110, 0.905, 45F0, 97, 11  
2018-Mar, NOR, 58.381, 1.407, 45F1, 112, 12  
2018-Mar, GBR, 58.044, 1.818, 45F1, 286, 5  
2018-Mar, NOR, 58.081, 1.231, 45F1, 100, 11  
2018-Mar, GBR, 58.042, 1.675, 45F1, 177, 0  
2018-Mar, NOR, 58.321, 1.752, 45F1, 112, 12  
2018-Mar, GBR, 59.142, 1.364, 47F1, 31, 4  
2018-Mar, GBR, 58.452, 0.452, 45F0, 323, 3  
2018-Mar, GBR, 58.439, 0.474, 45F0, 276, 4  
2018-Mar, GBR, 59.148, 1.367, 47F1, 30, 4  
2018-Mar, GBR, 58.450, 0.456, 45F0, 0, 0  
2018-Mar, GBR, 58.456, 0.447, 45F0, 0, 0  
2018-Mar, NOR, 58.052, 1.556, 45F1, 100, 10  
2018-Mar, NOR, 58.027, 1.887, 45F1, 116, 10  
2018-Mar, GBR, 58.049, 1.674, 45F1, 250, 0  
2018-Mar, GBR, 58.494, 0.349, 45F0, 339, 5  
2018-Mar, GBR, 59.193, 1.494, 47F1, 62, 2  
2018-Mar, GBR, 59.194, 1.496, 47F1, 288, 1  
2018-Mar, GBR, 59.097, 1.302, 47F1, 0, 0  
2018-Mar, GBR, 58.079, 1.683, 45F1, 132, 2  
2018-Mar, GBR, 58.480, 0.215, 45F0, 241, 3  
2018-Mar, GBR, 59.033, 1.177, 47F1, 226, 9  
2018-Mar, GBR, 59.029, 1.169, 47F1, 0, 0  
2018-Mar, GBR, 58.474, 0.052, 45F0, 305, 4  
2018-Mar, GBR, 58.029, 1.667, 45F1, 338, 4

2018-Mar, GBR, 59.048, 1.439, 47F1, 26, 8  
2018-Mar, GBR, 59.048, 1.439, 47F1, 26, 8  
2018-Mar, GBR, 58.018, 0.138, 45F0, 114, 7  
2018-Mar, GBR, 59.209, 1.605, 47F1, 10, 3  
2018-Mar, DNK, 58.478, 1.004, 45F1, 111, 12  
2018-Mar, DNK, 58.435, 1.391, 45F1, 108, 13  
2018-Mar, GBR, 58.011, 1.697, 45F1, 314, 3  
2018-Mar, GBR, 59.287, 1.652, 47F1, 30, 3  
2018-Mar, DNK, 58.368, 1.764, 45F1, 110, 13  
2018-Mar, NOR, 58.286, 0.087, 45F0, 109, 11  
2018-Mar, GBR, 58.033, 1.646, 45F1, 147, 4  
2018-Mar, NOR, 58.229, 0.421, 45F0, 104, 11  
2018-Mar, GBR, 59.370, 1.724, 47F1, 10, 3  
2018-Mar, NOR, 58.176, 0.757, 45F0, 109, 11  
2018-Mar, GBR, 58.013, 0.143, 45F0, 354, 3  
2018-Mar, GBR, 58.020, 1.682, 45F1, 302, 4  
2018-Mar, NOR, 58.128, 1.092, 45F1, 106, 10  
2018-Mar, GBR, 59.450, 1.764, 47F1, 346, 2  
2018-Mar, GBR, 59.457, 1.763, 47F1, 0, 0  
2018-Mar, NOR, 58.055, 0.517, 45F0, 291, 14  
2018-Mar, GBR, 59.116, 1.345, 47F1, 0, 0  
2018-Mar, NOR, 58.085, 1.439, 45F1, 103, 12  
2018-Mar, NOR, 59.264, 1.981, 47F1, 264, 11  
2018-Mar, NOR, 58.140, 0.097, 45F0, 288, 14  
2018-Mar, GBR, 58.105, 0.079, 45F0, 338, 3  
2018-Mar, GBR, 58.032, 1.697, 45F1, 156, 0  
2018-Mar, NOR, 58.042, 1.800, 45F1, 102, 12  
2018-Mar, NOR, 59.232, 1.602, 47F1, 256, 12  
2018-Mar, GBR, 59.124, 1.352, 47F1, 0, 0  
2018-Jan, GBR, 58.047, 1.174, 45F1, 19, 3  
2018-Jan, GBR, 58.263, 1.643, 45F1, 87, 9  
2018-Jan, GBR, 58.489, 0.437, 45F0, 236, 8  
2018-Jan, GBR, 58.467, 0.106, 45F0, 226, 6  
2018-Jan, GBR, 58.319, 1.800, 45F1, 271, 13  
2018-Jan, GBR, 58.310, 1.930, 45F1, 55, 9  
2018-Jan, GBR, 58.139, 1.199, 45F1, 319, 4  
2018-Jan, GBR, 58.478, 0.366, 45F0, 0, 0  
2018-Jan, GBR, 58.483, 0.221, 45F0, 264, 2  
2018-Jan, GBR, 58.495, 0.119, 45F0, 240, 4  
2018-Jan, GBR, 58.431, 0.309, 45F0, 242, 5  
2018-Jan, GBR, 58.329, 0.089, 45F0, 232, 7  
2018-Jan, GBR, 58.423, 0.997, 45F0, 278, 13  
2018-Jan, GBR, 58.429, 0.297, 45F0, 215, 6  
2018-Jan, GBR, 58.227, 1.209, 45F1, 351, 2  
2018-Jan, GBR, 58.444, 0.113, 45F0, 273, 3  
2018-Jan, GBR, 58.341, 0.141, 45F0, 232, 2  
2018-Jan, GBR, 58.316, 1.216, 45F1, 353, 2  
2018-Jan, GBR, 58.370, 1.228, 45F1, 357, 1  
2018-Jan, GBR, 58.473, 0.872, 45F0, 209, 4  
2018-Jan, GBR, 58.443, 1.180, 45F1, 356, 0  
2018-Jan, GBR, 58.412, 0.755, 45F0, 181, 4  
2018-Jan, GBR, 58.347, 0.650, 45F0, 0, 0  
2018-Jan, GBR, 58.335, 0.639, 45F0, 0, 0  
2018-Jan, GBR, 59.088, 1.955, 47F1, 267, 7  
2018-Jan, GBR, 58.238, 0.585, 45F0, 230, 4  
2018-Jan, GBR, 59.116, 1.729, 47F1, 300, 6  
2018-Jan, GBR, 59.094, 1.853, 47F1, 261, 3  
2018-Jan, GBR, 58.162, 0.530, 45F0, 306, 0  
2018-Jan, GBR, 59.122, 1.625, 47F1, 267, 5  
2018-Jan, GBR, 59.146, 1.489, 47F1, 280, 2  
2018-Jan, GBR, 58.130, 0.526, 45F0, 106, 2  
2018-Jan, GBR, 59.155, 1.358, 47F1, 298, 2  
2018-Jan, GBR, 59.176, 1.250, 47F1, 292, 2  
2018-Jan, GBR, 59.202, 1.255, 47F1, 246, 3

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2018-Jan,GBR,59.180,1.189,47F1,217,5  
2018-Jan,GBR,59.180,1.189,47F1,217,5  
2018-Jan,GBR,59.171,1.185,47F1,359,2  
2018-Jan,GBR,59.207,1.332,47F1,78,8  
2018-Jan,GBR,59.183,1.334,47F1,0,0  
2018-Jan,GBR,59.183,1.334,47F1,0,0  
2018-Jan,GBR,59.160,1.309,47F1,228,3  
2018-Jan,GBR,59.125,1.280,47F1,276,4  
2018-Jan,GBR,59.082,1.228,47F1,0,0  
2018-Jan,GBR,59.070,1.227,47F1,0,0  
2018-Jan,GBR,59.040,1.233,47F1,184,3  
2018-Jan,GBR,59.004,1.242,47F1,130,3  
2018-Jan,GBR,59.100,1.172,47F1,322,6  
2018-Jan,GBR,58.479,0.204,45F0,235,9  
2018-Jan,GBR,59.123,1.171,47F1,168,0  
2018-Jan,GBR,58.400,0.001,45F0,211,10  
2018-Jan,GBR,59.111,1.173,47F1,17,3  
2018-Jan,GBR,59.165,1.165,47F1,355,3  
2018-Jan,GBR,59.204,1.177,47F1,7,4  
2018-Jan,GBR,59.256,1.165,47F1,349,3  
2018-Jan,GBR,59.268,1.171,47F1,64,2  
2018-Jan,GBR,59.344,1.122,47F1,325,6  
2018-Jan,GBR,58.477,0.147,45F0,50,7  
2018-Jan,GBR,58.454,0.102,45F0,42,7  
2018-Jan,GBR,58.471,0.135,45F0,0,0  
2018-Jan,GBR,59.124,1.093,47F1,0,0  
2018-Jan,GBR,59.220,1.018,47F1,0,0  
2018-Jan,GBR,58.033,1.043,45F1,235,4  
2018-Jan,GBR,58.010,0.870,45F0,211,5  
2018-Jan,GBR,58.479,0.563,45F0,176,3  
2018-Jan,GBR,58.342,0.179,45F0,57,6  
2018-Jan,GBR,58.338,0.215,45F0,37,3  
2018-Jan,GBR,58.191,1.985,45F1,229,9  
2018-Jan,GBR,58.401,0.338,45F0,93,4  
2018-Jan,GBR,58.399,0.358,45F0,58,3  
2018-Jan,GBR,58.108,1.774,45F1,244,8  
2018-Jan,GBR,58.312,0.198,45F0,73,8  
2018-Jan,GBR,58.463,0.480,45F0,18,4  
2018-Jan,GBR,58.468,0.490,45F0,50,2  
2018-Jan,GBR,58.002,0.596,45F0,0,0  
2018-Jan,GBR,58.425,0.386,45F0,310,3  
2018-Jan,GBR,58.485,0.228,45F0,75,3  
2018-Jan,GBR,58.001,0.819,45F0,74,4  
2018-Jan,GBR,59.216,1.091,47F1,0,0  
2018-Jan,GBR,58.022,1.218,45F1,22,3  
2018-Jan,GBR,58.028,1.002,45F1,89,3  
2018-Jan,GBR,58.037,1.246,45F1,72,1  
2018-Jan,GBR,58.087,1.082,45F1,337,3  
2018-Jan,GBR,58.036,1.037,45F1,239,3  
2018-Jan,GBR,58.090,1.070,45F1,0,0  
2018-Jan,GBR,58.087,1.104,45F1,357,4  
2018-Jan,GBR,58.089,0.932,45F0,272,4  
2018-Jan,GBR,58.016,0.865,45F0,254,3  
2018-Jan,GBR,58.100,0.978,45F0,0,0  
2018-Jan,GBR,58.102,0.958,45F0,320,4  
2018-Jan,GBR,58.489,0.382,45F0,214,3  
2018-Jan,GBR,58.491,0.042,45F0,0,0  
2018-Jan,GBR,58.489,0.382,45F0,214,3  
2018-Jan,GBR,58.487,0.032,45F0,227,9  
2018-Jan,GBR,58.491,0.042,45F0,0,0  
2018-Jan,DNK,59.051,1.217,47F1,30,11  
2018-Jan,DNK,59.152,1.510,47F1,57,11  
2018-Jan,GBR,58.072,0.804,45F0,26,1

2018-Jan,GBR,58.002,0.735,45F0,29,1  
2018-Jan,GBR,58.100,0.822,45F0,264,6  
2018-Jan,GBR,58.437,0.399,45F0,341,9  
2018-Jan,DNK,59.216,1.764,47F1,75,4  
2018-Jan,DNK,59.216,1.766,47F1,59,4  
2018-Jan,GBR,58.486,0.087,45F0,232,5  
2018-Jan,DNK,59.210,1.866,47F1,95,3  
2018-Jan,GBR,58.042,0.557,45F0,262,6  
2018-Jan,GBR,58.055,0.494,45F0,241,7  
2018-Jan,DNK,59.203,1.967,47F1,74,4  
2018-Jan,GBR,58.005,0.156,45F0,229,6  
2018-Jan,GBR,58.005,0.156,45F0,229,6  
2018-Jan,GBR,58.177,0.791,45F0,0,0  
2018-Jan,GBR,58.349,0.652,45F0,0,0  
2018-Jul,NOR,58.409,1.673,45F1,161,8  
2018-Jul,NOR,58.265,1.807,45F1,151,9  
2018-Jul,NLD,56.098,2.568,41F2,107,4  
2018-Jul,NOR,58.267,1.934,45F1,216,8  
2018-Jul,GBR,56.748,2.509,42F2,169,1  
2018-Jul,DNK,58.222,1.947,45F1,188,3  
2018-Jul,DNK,56.439,2.782,41F2,175,3  
2018-Jul,NLD,56.094,2.673,41F2,89,3  
2018-Jul,NOR,58.336,1.863,45F1,96,8  
2018-Jul,GBR,59.028,1.873,47F1,0,0  
2018-Jul,GBR,56.386,2.228,41F2,8,3  
2018-Jul,DNK,58.174,1.957,45F1,172,3  
2018-Jul,DNK,56.396,2.817,41F2,164,3  
2018-Jul,NLD,56.098,2.745,41F2,81,3  
2018-Jul,NLD,56.100,2.774,41F2,87,3  
2018-Jul,DNK,58.359,1.997,45F1,176,3  
2018-Jul,GBR,56.761,2.503,42F2,8,4  
2018-Jul,DNK,58.125,1.967,45F1,180,3  
2018-Jul,DNK,56.334,2.875,41F2,138,5  
2018-Jul,NOR,58.331,1.770,45F1,230,7  
2018-Jul,NLD,56.110,2.869,41F2,79,4  
2018-Jul,NOR,58.448,1.702,45F1,296,11  
2018-Jul,NOR,58.463,1.858,45F1,238,9  
2018-Jul,GBR,56.405,2.344,41F2,204,1  
2018-Jul,DNK,58.307,1.991,45F1,184,3  
2018-Jul,DNK,56.289,2.923,41F2,148,2  
2018-Jul,DNK,58.076,1.987,45F1,167,3  
2018-Jul,NOR,58.270,1.670,45F1,332,9  
2018-Jul,NOR,58.355,1.676,45F1,171,9  
2018-Jul,NLD,56.125,2.972,41F2,96,2  
2018-Jul,NLD,56.125,2.971,41F2,68,1  
2018-Jul,DNK,58.265,1.987,45F1,162,6  
2018-Jul,GBR,56.746,2.509,42F2,100,3  
2018-Jul,NOR,58.376,1.558,45F1,179,6  
2018-Jul,NOR,58.260,1.984,45F1,326,8  
2018-Jul,NLD,56.113,2.923,41F2,252,3  
2018-Jul,NOR,58.374,1.542,45F1,163,9  
2018-Jul,NOR,58.256,1.809,45F1,178,9  
2018-Jul,GBR,56.385,2.311,41F2,196,1  
2018-Jul,DNK,58.313,1.991,45F1,18,3  
2018-Jul,DNK,58.045,1.991,45F1,344,3  
2018-Jul,GBR,58.038,0.080,45F0,125,1  
2018-Jul,NOR,58.372,1.617,45F1,192,7  
2018-Jul,NOR,58.301,1.745,45F1,282,8  
2018-Jul,NLD,56.097,2.798,41F2,279,5  
2018-Jul,NOR,58.338,1.704,45F1,40,9  
2018-Jul,NOR,58.295,1.672,45F1,339,8  
2018-Jul,GBR,56.800,2.481,42F2,167,2  
2018-Jul,DNK,58.093,1.969,45F1,351,3  
2018-Jul,NOR,58.365,1.604,45F1,72,0

2018-Jul, NOR, 58.365, 1.604, 45F1, 72, 0  
2018-Jul, NOR, 58.364, 1.550, 45F1, 319, 4  
2018-Jul, NLD, 56.090, 2.694, 41F2, 257, 4  
2018-Jul, NOR, 58.356, 1.602, 45F1, 144, 1  
2018-Jul, NOR, 58.316, 1.624, 45F1, 321, 3  
2018-Jul, GBR, 56.361, 2.277, 41F2, 249, 1  
2018-Jul, DNK, 58.140, 1.953, 45F1, 351, 2  
2018-Jul, GBR, 56.358, 2.274, 41F2, 0, 0  
2018-Jul, NOR, 58.365, 1.609, 45F1, 329, 4  
2018-Jul, NOR, 58.398, 1.395, 45F1, 301, 8  
2018-Jul, NLD, 56.093, 2.596, 41F2, 268, 3  
2018-Jul, NOR, 59.084, 1.711, 47F1, 9, 10  
2018-Jul, NOR, 58.353, 1.604, 45F1, 37, 1  
2018-Jul, NOR, 58.361, 1.563, 45F1, 310, 4  
2018-Jul, GBR, 56.709, 2.536, 42F2, 151, 3  
2018-Jul, DNK, 58.192, 1.943, 45F1, 0, 3  
2018-Jul, NLD, 56.097, 2.500, 41F2, 291, 3  
2018-Jul, NOR, 58.460, 1.159, 45F1, 292, 8  
2018-Jul, NOR, 58.380, 1.586, 45F1, 358, 5  
2018-Jul, NOR, 59.191, 1.840, 47F1, 89, 9  
2018-Jul, NOR, 58.406, 1.594, 45F1, 39, 8  
2018-Jul, NOR, 58.392, 1.526, 45F1, 150, 2  
2018-Jul, GBR, 56.340, 2.255, 41F2, 209, 1  
2018-Jul, DNK, 58.241, 1.933, 45F1, 1, 3  
2018-Jul, NOR, 58.394, 1.582, 45F1, 211, 0  
2018-Jul, NOR, 58.484, 1.046, 45F1, 91, 6  
2018-Jul, NLD, 56.104, 2.427, 41F2, 139, 1  
2018-Jul, NOR, 59.291, 1.988, 47F1, 8, 10  
2018-Jul, NOR, 58.378, 1.733, 45F1, 94, 9  
2018-Jul, NOR, 58.372, 1.616, 45F1, 242, 6  
2018-Jul, GBR, 56.685, 2.503, 42F2, 356, 3  
2018-Jul, DNK, 58.289, 1.923, 45F1, 357, 3  
2018-Jul, NOR, 58.391, 1.607, 45F1, 138, 6  
2018-Jul, NOR, 59.453, 1.994, 47F1, 341, 10  
2018-Jul, NOR, 58.358, 1.661, 45F1, 0, 9  
2018-Jul, NLD, 56.090, 2.539, 41F2, 99, 4  
2018-Jul, NOR, 58.353, 1.627, 45F1, 317, 3  
2018-Jul, GBR, 56.326, 2.247, 41F2, 228, 0  
2018-Jul, DNK, 58.243, 1.929, 45F1, 174, 3  
2018-Jul, NOR, 58.361, 1.680, 45F1, 343, 8  
2018-Jul, NLD, 56.085, 2.641, 41F2, 94, 4  
2018-Jul, GBR, 56.754, 2.505, 42F2, 0, 0  
2018-Jul, GBR, 59.456, 1.035, 47F1, 0, 0  
2018-Jul, NOR, 58.390, 1.659, 45F1, 328, 9  
2018-Jul, NOR, 58.400, 1.632, 45F1, 156, 3  
2018-Jul, GBR, 56.759, 2.510, 42F2, 144, 1  
2018-Jul, DNK, 58.197, 1.937, 45F1, 170, 3  
2018-Jul, NOR, 58.393, 1.631, 45F1, 136, 10  
2018-Jul, GBR, 59.416, 1.048, 47F1, 173, 3  
2018-Jul, NOR, 58.386, 1.655, 45F1, 104, 0  
2018-Jul, GBR, 59.407, 1.037, 47F1, 185, 3  
2018-Jul, NOR, 58.354, 1.659, 45F1, 156, 3  
2018-Jul, NLD, 56.088, 2.763, 41F2, 81, 3  
2018-Jul, GBR, 56.316, 2.241, 41F2, 174, 1  
2018-Jul, DNK, 58.146, 1.947, 45F1, 172, 3  
2018-Jul, GBR, 59.378, 1.011, 47F1, 0, 0  
2018-Jul, NOR, 58.389, 1.676, 45F1, 306, 10  
2018-Jul, NOR, 58.387, 1.656, 45F1, 277, 8  
2018-Jul, NOR, 58.371, 1.663, 45F1, 347, 3  
2018-Jul, GBR, 56.691, 2.561, 42F2, 171, 3  
2018-Jul, DNK, 58.097, 1.961, 45F1, 165, 3  
2018-Jul, NOR, 58.390, 1.661, 45F1, 109, 0  
2018-Jul, NOR, 58.411, 1.688, 45F1, 62, 7  
2018-May, GBR, 58.434, 1.752, 45F1, 244, 9

2018-May, DNK, 59.156, 1.993, 47F1, 79, 5  
2018-May, GBR, 58.463, 1.018, 45F1, 72, 4  
2018-May, GBR, 58.463, 1.003, 45F1, 0, 0  
2018-May, GBR, 58.459, 1.406, 45F1, 0, 0  
2018-May, GBR, 58.493, 1.197, 45F1, 0, 0  
2018-May, GBR, 58.487, 1.185, 45F1, 0, 0  
2018-May, GBR, 58.337, 0.387, 45F0, 0, 0  
2018-May, DNK, 56.945, 2.883, 42F2, 269, 10  
2018-May, GBR, 58.382, 1.523, 45F1, 247, 10  
2018-May, GBR, 58.384, 1.548, 45F1, 248, 10  
2018-May, GBR, 58.378, 1.527, 45F1, 240, 10  
2018-May, GBR, 56.713, 2.070, 42F2, 19, 3  
2018-May, GBR, 58.366, 1.479, 45F1, 0, 0  
2018-May, GBR, 56.387, 2.345, 41F2, 33, 2  
2018-May, DNK, 56.941, 2.733, 42F2, 277, 10  
2018-May, GBR, 58.175, 1.679, 45F1, 121, 9  
2018-May, DNK, 56.936, 2.580, 42F2, 266, 9  
2018-May, GBR, 58.486, 1.181, 45F1, 55, 3  
2018-May, DNK, 59.051, 1.877, 47F1, 214, 3  
2018-May, DNK, 56.932, 2.431, 42F2, 256, 10  
2018-May, DNK, 56.924, 2.283, 42F2, 243, 10  
2018-May, GBR, 58.230, 0.956, 45F0, 243, 10  
2018-May, GBR, 58.228, 0.963, 45F0, 243, 10  
2018-May, GBR, 56.724, 2.054, 42F2, 353, 4  
2018-May, GBR, 56.398, 2.344, 41F2, 152, 1  
2018-May, DNK, 56.890, 2.170, 42F2, 240, 8  
2018-May, DNK, 59.015, 1.814, 47F1, 218, 3  
2018-May, GBR, 58.096, 1.749, 45F1, 146, 2  
2018-May, DNK, 56.859, 2.072, 42F2, 244, 7  
2018-May, GBR, 58.456, 1.077, 45F1, 231, 2  
2018-May, GBR, 58.078, 0.389, 45F0, 240, 10  
2018-May, GBR, 56.716, 2.055, 42F2, 110, 0  
2018-May, GBR, 58.079, 0.403, 45F0, 240, 10  
2018-May, GBR, 56.385, 2.337, 41F2, 171, 0  
2018-May, GBR, 58.034, 1.827, 45F1, 172, 2  
2018-May, DNK, 59.015, 1.844, 47F1, 32, 3  
2018-May, GBR, 58.396, 0.818, 45F0, 245, 8  
2018-May, DNK, 59.043, 1.921, 47F1, 54, 3  
2018-May, GBR, 56.711, 2.060, 42F2, 127, 1  
2018-May, GBR, 58.465, 1.130, 45F1, 0, 0  
2018-May, GBR, 59.037, 1.538, 47F1, 0, 0  
2018-May, GBR, 59.079, 1.492, 47F1, 0, 0  
2018-May, GBR, 58.400, 1.039, 45F1, 0, 0  
2018-May, GBR, 56.377, 2.338, 41F2, 244, 1  
2018-May, DNK, 59.076, 1.989, 47F1, 39, 3  
2018-May, GBR, 58.263, 0.336, 45F0, 255, 9  
2018-May, GBR, 56.716, 2.057, 42F2, 356, 3  
2018-May, GBR, 56.361, 2.330, 41F2, 196, 1  
2018-May, DNK, 59.012, 1.788, 47F1, 12, 3  
2018-May, DNK, 59.045, 1.941, 47F1, 236, 3  
2018-May, GBR, 56.731, 2.034, 42F2, 193, 2  
2018-May, GBR, 56.329, 2.306, 41F2, 187, 1  
2018-May, DNK, 59.060, 1.814, 47F1, 38, 3  
2018-May, DNK, 59.014, 1.868, 47F1, 218, 2  
2018-May, GBR, 58.385, 1.552, 45F1, 0, 0  
2018-May, DNK, 59.109, 1.850, 47F1, 36, 3  
2018-May, GBR, 58.440, 1.038, 45F1, 61, 4  
2018-May, GBR, 56.694, 2.011, 42F2, 172, 1  
2018-May, GBR, 56.290, 2.272, 41F2, 228, 1  
2018-May, DNK, 59.127, 1.913, 47F1, 85, 9  
2018-May, DNK, 59.088, 1.925, 47F1, 217, 3  
2018-May, GBR, 58.487, 1.185, 45F1, 50, 3  
2018-May, GBR, 56.718, 2.040, 42F2, 20, 3  
2018-May, GBR, 56.326, 2.273, 41F2, 18, 3

2018-May, DNK, 59.051, 1.858, 47F1, 230, 3  
2018-May, DNK, 59.051, 1.858, 47F1, 230, 3  
2018-May, DNK, 59.011, 1.794, 47F1, 220, 3  
2018-May, NOR, 59.140, 1.014, 47F1, 42, 9  
2018-May, GBR, 56.735, 2.050, 42F2, 95, 0  
2018-May, GBR, 58.437, 0.945, 45F0, 0, 0  
2018-May, GBR, 58.461, 1.349, 45F1, 0, 0  
2018-May, GBR, 58.412, 0.351, 45F0, 0, 0  
2018-May, GBR, 56.404, 2.300, 41F2, 339, 3  
2018-May, NOR, 59.267, 1.231, 47F1, 46, 9  
2018-May, NOR, 59.393, 1.449, 47F1, 47, 10  
2018-May, GBR, 56.732, 2.056, 42F2, 16, 1  
2018-May, GBR, 56.408, 2.288, 41F2, 318, 0  
2018-May, GBR, 56.402, 2.286, 41F2, 0, 0  
2018-May, GBR, 56.725, 2.059, 42F2, 0, 0  
2018-May, DNK, 59.000, 1.899, 47F1, 61, 2  
2018-May, GBR, 56.721, 2.059, 42F2, 320, 1  
2018-May, GBR, 56.396, 2.284, 41F2, 211, 1  
2018-May, DNK, 59.026, 1.973, 47F1, 54, 2  
2018-May, GBR, 59.057, 1.387, 47F1, 0, 0  
2018-May, GBR, 59.091, 1.388, 47F1, 359, 3  
2018-May, GBR, 56.714, 2.046, 42F2, 16, 3  
2018-May, GBR, 56.369, 2.263, 41F2, 202, 2  
2018-May, DNK, 56.844, 2.861, 42F2, 261, 10  
2018-May, DNK, 56.831, 2.701, 42F2, 260, 10  
2018-May, GBR, 59.175, 1.357, 47F1, 18, 2  
2018-May, DNK, 59.021, 1.832, 47F1, 41, 3  
2018-May, DNK, 56.813, 2.543, 42F2, 263, 11  
2018-May, DNK, 56.807, 2.380, 42F2, 267, 10  
2018-May, GBR, 56.736, 2.065, 42F2, 242, 1  
2018-May, GBR, 56.335, 2.224, 41F2, 229, 1  
2018-May, DNK, 59.060, 1.901, 47F1, 36, 4  
2018-May, DNK, 56.819, 2.225, 42F2, 287, 10  
2018-May, DNK, 56.848, 2.079, 42F2, 288, 10  
2018-May, GBR, 59.241, 1.350, 47F1, 77, 4  
2018-May, DNK, 59.106, 1.963, 47F1, 29, 3  
2018-May, DNK, 59.073, 1.901, 47F1, 301, 4  
2018-May, GBR, 56.715, 2.034, 42F2, 231, 1  
2018-May, GBR, 56.311, 2.186, 41F2, 226, 1  
2018-May, DNK, 59.116, 1.826, 47F1, 336, 4  
2018-May, GBR, 59.255, 1.536, 47F1, 77, 3  
2018-May, DNK, 59.171, 1.780, 47F1, 335, 3  
2018-May, GBR, 56.743, 2.083, 42F2, 132, 0  
2018-May, GBR, 56.357, 2.280, 41F2, 60, 4  
2018-May, DNK, 59.222, 1.719, 47F1, 322, 3  
2018-May, GBR, 59.315, 1.685, 47F1, 49, 3  
2018-May, DNK, 59.250, 1.685, 47F1, 38, 0  
2018-May, GBR, 56.752, 2.091, 42F2, 331, 0  
2018-Jul, NOR, 58.380, 1.642, 45F1, 145, 3  
2018-Jul, NLD, 56.109, 2.936, 41F2, 81, 2  
2018-Jul, GBR, 56.360, 2.281, 41F2, 44, 3  
2018-Jul, DNK, 58.048, 1.985, 45F1, 165, 3  
2018-Jul, NOR, 58.386, 1.671, 45F1, 109, 1  
2018-Jul, NOR, 58.408, 1.691, 45F1, 240, 0  
2018-Jul, NOR, 58.353, 1.691, 45F1, 141, 1  
2018-Jul, DNK, 59.466, 1.758, 47F1, 294, 9  
2018-Jul, DNK, 58.261, 1.997, 45F1, 4, 1  
2018-Jul, GBR, 56.623, 2.686, 42F2, 91, 8  
2018-Jul, DEU, 56.115, 2.938, 41F2, 266, 3  
2018-Jul, NOR, 58.357, 1.718, 45F1, 136, 8  
2018-Jul, NOR, 58.399, 1.713, 45F1, 105, 2  
2018-Jul, NOR, 58.348, 1.729, 45F1, 79, 7  
2018-Jul, NLD, 56.103, 2.932, 41F2, 251, 4  
2018-Jul, GBR, 56.412, 2.303, 41F2, 201, 2



2018-Jul, DEU, 56.115, 2.878, 41F2, 258, 3  
2018-Jul, NOR, 58.329, 1.784, 45F1, 105, 0  
2018-Jul, NLD, 56.088, 2.842, 41F2, 261, 3  
2018-Jul, NOR, 58.375, 1.636, 45F1, 188, 1  
2018-Jul, NOR, 58.355, 1.756, 45F1, 187, 1  
2018-Jul, NOR, 58.317, 1.781, 45F1, 105, 0  
2018-Jul, GBR, 58.078, 0.048, 45F0, 140, 3  
2018-Jul, NLD, 56.084, 2.741, 41F2, 266, 4  
2018-Jul, NOR, 58.362, 1.634, 45F1, 183, 1  
2018-Jul, NOR, 58.345, 1.743, 45F1, 213, 1  
2018-Jul, GBR, 56.383, 2.268, 41F2, 196, 1  
2018-Jul, GBR, 58.038, 0.107, 45F0, 0, 0  
2018-Jul, NOR, 58.307, 1.776, 45F1, 105, 0  
2018-Jul, GBR, 58.029, 0.124, 45F0, 0, 0  
2018-Jul, NOR, 58.350, 1.631, 45F1, 198, 1  
2018-Jul, NOR, 58.337, 1.728, 45F1, 257, 1  
2018-Jul, NOR, 58.482, 1.024, 45F1, 210, 7  
2018-Jul, NOR, 58.301, 1.769, 45F1, 105, 0  
2018-Jul, NLD, 56.085, 2.545, 41F2, 233, 1  
2018-Jul, NOR, 58.341, 1.624, 45F1, 209, 1  
2018-Jul, NOR, 58.333, 1.712, 45F1, 259, 0  
2018-Jul, GBR, 56.357, 2.246, 41F2, 223, 2  
2018-Jul, GBR, 59.028, 1.967, 47F1, 249, 1  
2018-Jul, DNK, 56.918, 2.966, 42F2, 249, 3  
2018-Jul, NOR, 58.298, 1.764, 45F1, 105, 0  
2018-Jul, NOR, 58.336, 1.617, 45F1, 241, 0  
2018-Jul, NLD, 56.073, 2.615, 41F2, 77, 3  
2018-Jul, NOR, 58.337, 1.710, 45F1, 61, 5  
2018-Jul, DNK, 56.908, 2.882, 42F2, 235, 2  
2018-Jul, NOR, 58.374, 1.676, 45F1, 302, 8  
2018-Jul, NLD, 56.078, 2.716, 41F2, 85, 3  
2018-Jul, NOR, 58.360, 1.673, 45F1, 276, 6  
2018-Jul, NOR, 58.350, 1.645, 45F1, 339, 7  
2018-Jul, GBR, 56.351, 2.247, 41F2, 9, 3  
2018-Jul, GBR, 59.027, 1.957, 47F1, 286, 0  
2018-Jul, DEU, 56.137, 2.670, 41F2, 101, 2  
2018-Jul, DEU, 56.137, 2.685, 41F2, 104, 3  
2018-Jul, DNK, 56.898, 2.798, 42F2, 243, 2  
2018-Jul, NLD, 56.079, 2.817, 41F2, 92, 4  
2018-Jul, NOR, 58.372, 1.681, 45F1, 71, 1  
2018-Jul, NOR, 58.340, 1.643, 45F1, 184, 3  
2018-Jul, DEU, 56.136, 2.777, 41F2, 99, 3  
2018-Jul, GBR, 58.013, 0.003, 45F0, 155, 3  
2018-Jul, DNK, 56.889, 2.717, 42F2, 268, 2  
2018-Jul, NOR, 58.412, 1.657, 45F1, 271, 1  
2018-Jul, NLD, 56.094, 2.916, 41F2, 63, 3  
2018-Jul, NOR, 58.377, 1.648, 45F1, 25, 4  
2018-Jul, NOR, 58.408, 1.667, 45F1, 13, 10  
2018-Jul, GBR, 56.424, 2.295, 41F2, 125, 0  
2018-Jul, GBR, 59.016, 1.962, 47F1, 301, 1  
2018-Jul, DEU, 56.137, 2.865, 41F2, 82, 4  
2018-Jul, DNK, 56.878, 2.633, 42F2, 252, 3  
2018-Jul, NOR, 58.478, 1.673, 45F1, 286, 9  
2018-Jul, NLD, 56.106, 2.996, 41F2, 140, 1  
2018-Jul, NOR, 58.368, 1.681, 45F1, 92, 8  
2018-Jul, NOR, 58.409, 1.676, 45F1, 210, 4  
2018-Jul, GBR, 56.252, 2.837, 41F2, 0, 0  
2018-Jul, DNK, 58.362, 1.989, 45F1, 175, 3  
2018-Jul, DNK, 56.884, 2.654, 42F2, 72, 3  
2018-Jul, NOR, 58.369, 1.592, 45F1, 155, 9  
2018-Jul, NLD, 56.093, 2.931, 41F2, 253, 4  
2018-Jul, NOR, 58.375, 1.715, 45F1, 143, 4  
2018-Jul, NOR, 58.361, 1.649, 45F1, 200, 3  
2018-Jul, GBR, 56.408, 2.295, 41F2, 240, 1

2018-Jul, DNK, 58.308, 1.983, 45F1, 197, 3  
2018-Jul, DEU, 56.140, 2.866, 41F2, 240, 3  
2018-Jul, DNK, 56.893, 2.738, 42F2, 79, 3  
2018-Jul, NOR, 58.340, 1.709, 45F1, 223, 5  
2018-Jul, NLD, 56.076, 2.834, 41F2, 261, 3  
2018-Jul, NOR, 58.353, 1.707, 45F1, 179, 4  
2018-Jul, NOR, 58.336, 1.637, 45F1, 279, 1  
2018-Jul, DNK, 58.256, 1.971, 45F1, 186, 3  
2018-Jul, DEU, 56.140, 2.774, 41F2, 276, 3  
2018-Jul, DNK, 56.904, 2.821, 42F2, 77, 3  
2018-Jul, NOR, 58.334, 1.693, 45F1, 131, 0  
2018-Jul, NLD, 56.075, 2.725, 41F2, 263, 3  
2018-Jul, NOR, 58.341, 1.699, 45F1, 193, 1  
2018-Jul, NOR, 58.298, 1.689, 45F1, 151, 7  
2018-Jul, GBR, 56.384, 2.279, 41F2, 206, 1  
2018-Jul, DNK, 58.250, 1.961, 45F1, 3, 4  
2018-Jul, DEU, 56.140, 2.680, 41F2, 249, 4  
2018-Jul, NOR, 58.328, 1.701, 45F1, 131, 0  
2018-Jul, DNK, 56.912, 2.900, 42F2, 97, 2  
2018-Jul, NLD, 56.070, 2.625, 41F2, 255, 3  
2018-Jul, NOR, 58.323, 1.707, 45F1, 329, 6  
2018-Jul, NOR, 58.335, 1.645, 45F1, 303, 3  
2018-Jul, DNK, 58.301, 1.967, 45F1, 10, 3  
2018-Jul, DEU, 58.496, 0.126, 45F0, 85, 1  
2018-Jul, DEU, 56.140, 2.584, 41F2, 270, 3  
2018-Jul, DNK, 56.923, 2.980, 42F2, 87, 2  
2018-Jul, GBR, 59.484, 1.147, 47F1, 0, 0  
2018-Jul, NOR, 58.326, 1.722, 45F1, 131, 1  
2018-Jul, GBR, 59.489, 1.030, 47F1, 0, 0  
2018-Jul, NOR, 58.310, 1.818, 45F1, 249, 10  
2018-Jul, NOR, 58.320, 1.692, 45F1, 227, 1  
2018-Jul, NOR, 58.327, 1.614, 45F1, 138, 4  
2018-Jul, DNK, 58.353, 1.979, 45F1, 12, 3  
2018-Jul, GBR, 56.354, 2.252, 41F2, 179, 1  
2018-Jul, DEU, 58.475, 0.137, 45F0, 204, 2  
2018-Jul, GBR, 56.352, 2.249, 41F2, 0, 0  
2018-Jul, NLD, 56.070, 2.686, 41F2, 87, 3  
2018-Jul, DEU, 56.143, 2.568, 41F2, 59, 2  
2018-Jul, NOR, 58.319, 1.618, 45F1, 29, 8  
2018-Jul, NOR, 58.359, 1.598, 45F1, 351, 3  
2018-Jul, NOR, 58.317, 1.709, 45F1, 47, 1  
2018-Jul, NOR, 58.334, 1.686, 45F1, 10, 3  
2018-Jul, NLD, 56.070, 2.722, 41F2, 96, 4  
2018-Jul, DNK, 58.402, 1.997, 45F1, 17, 3  
2018-Jul, DEU, 58.448, 0.095, 45F0, 229, 6  
2018-Jul, DEU, 56.155, 2.657, 41F2, 87, 3  
2018-Jul, NOR, 58.328, 1.617, 45F1, 149, 3  
2018-Jul, NOR, 58.347, 1.625, 45F1, 121, 0  
2018-Jul, NOR, 58.350, 1.663, 45F1, 200, 7  
2018-Jul, NOR, 58.356, 1.721, 45F1, 98, 1  
2018-Jul, GBR, 56.330, 2.241, 41F2, 167, 1  
2018-Jul, DEU, 58.426, 0.029, 45F0, 312, 3  
2018-Jul, DEU, 56.154, 2.751, 41F2, 109, 4  
2018-Jul, DNK, 56.920, 2.935, 42F2, 254, 3  
2018-Jul, NOR, 58.351, 1.626, 45F1, 121, 1  
2018-Jul, NOR, 58.298, 1.698, 45F1, 114, 3  
2018-Jul, NOR, 58.402, 1.671, 45F1, 86, 9  
2018-Jul, NOR, 58.365, 1.723, 45F1, 21, 2  
2018-Jul, DNK, 56.909, 2.850, 42F2, 269, 2  
2018-Jul, NLD, 56.097, 2.988, 41F2, 90, 2  
2018-Jul, DEU, 56.152, 2.845, 41F2, 88, 3  
2018-Jul, NOR, 58.321, 1.722, 45F1, 201, 5  
2018-Jul, NOR, 58.321, 1.621, 45F1, 289, 3  
2018-Jul, NOR, 58.365, 1.949, 45F1, 178, 10

2018-Jul, NOR, 58.358, 1.681, 45F1, 247, 3  
2018-Jul, GBR, 56.313, 2.254, 41F2, 123, 1  
2018-Jul, DNK, 56.901, 2.766, 42F2, 250, 3  
2018-Jul, NOR, 58.323, 1.598, 45F1, 304, 1  
2018-Jul, NOR, 58.384, 1.643, 45F1, 233, 8  
2018-Jul, NOR, 58.364, 1.659, 45F1, 19, 2  
2018-Jul, NOR, 58.356, 1.671, 45F1, 211, 9  
2018-Jul, DEU, 56.143, 2.849, 41F2, 272, 3  
2018-Jul, DNK, 56.893, 2.684, 42F2, 253, 2  
2018-Jul, DNK, 58.162, 1.965, 45F1, 331, 3  
2018-Jul, NOR, 58.309, 1.676, 45F1, 149, 2  
2018-Jul, NOR, 58.334, 1.657, 45F1, 195, 8  
2018-Jul, NOR, 58.353, 1.642, 45F1, 30, 1  
2018-Jul, NOR, 58.393, 1.972, 45F1, 85, 11  
2018-Jul, GBR, 56.318, 2.283, 41F2, 6, 4  
2018-Jul, GBR, 56.991, 2.355, 42F2, 0, 0  
2018-Jul, GBR, 56.670, 2.487, 42F2, 0, 0  
2018-Jul, GBR, 56.711, 2.536, 42F2, 0, 0  
2018-Jul, GBR, 56.745, 2.504, 42F2, 0, 0  
2018-Jul, DNK, 56.880, 2.603, 42F2, 246, 2  
2018-Jul, DEU, 56.143, 2.758, 41F2, 275, 3  
2018-Jul, DNK, 58.133, 1.997, 45F1, 153, 4  
2018-Jul, NOR, 58.350, 1.658, 45F1, 32, 4  
2018-Jul, NOR, 58.314, 1.720, 45F1, 67, 5  
2018-Jul, NOR, 58.353, 1.674, 45F1, 245, 10  
2018-Jul, DEU, 56.125, 2.705, 41F2, 203, 6  
2018-Jul, DNK, 56.866, 2.619, 42F2, 102, 3  
2018-Jul, NOR, 58.390, 1.649, 45F1, 62, 7  
2018-Jul, NOR, 58.351, 1.756, 45F1, 69, 11  
2018-Jul, GBR, 56.417, 2.285, 41F2, 210, 1  
2018-Jul, DNK, 56.856, 2.706, 42F2, 90, 3  
2018-Jul, NOR, 58.332, 1.794, 45F1, 139, 0  
2018-Jul, NOR, 58.323, 1.615, 45F1, 175, 1  
2018-Jul, DNK, 58.259, 1.989, 45F1, 197, 3  
2018-Jul, DNK, 56.857, 2.791, 42F2, 95, 3  
2018-Jul, NOR, 58.320, 1.794, 45F1, 139, 0  
2018-Jul, NOR, 58.303, 1.631, 45F1, 117, 4  
2018-Jul, FRA, 58.386, 1.187, 45F1, 165, 9  
2018-Jul, GBR, 56.393, 2.263, 41F2, 207, 1  
2018-Jul, DNK, 58.235, 1.953, 45F1, 346, 5  
2018-Jul, DNK, 56.854, 2.875, 42F2, 90, 3  
2018-Jul, DNK, 59.240, 1.165, 47F1, 122, 10  
2018-Jul, FRA, 58.243, 1.247, 45F1, 165, 5  
2018-Jul, NOR, 58.289, 1.671, 45F1, 191, 1  
2018-Jul, NOR, 58.305, 1.796, 45F1, 139, 0  
2018-Jul, DNK, 58.289, 1.939, 45F1, 354, 4  
2018-Jul, NOR, 59.098, 1.951, 47F1, 282, 3  
2018-Jul, NOR, 59.100, 1.915, 47F1, 274, 3  
2018-Jul, DNK, 56.856, 2.954, 42F2, 75, 2  
2018-Jul, DNK, 59.165, 1.431, 47F1, 116, 9  
2018-Jul, NOR, 58.275, 1.668, 45F1, 141, 1  
2018-Jul, NOR, 58.293, 1.789, 45F1, 139, 1  
2018-Jul, FRA, 58.101, 1.314, 45F1, 167, 9  
2018-Jul, DNK, 58.341, 1.933, 45F1, 11, 3  
2018-Jul, GBR, 56.362, 2.224, 41F2, 210, 2  
2018-Jul, NOR, 59.106, 1.828, 47F1, 279, 2  
2018-Jul, DNK, 59.094, 1.697, 47F1, 117, 9  
2018-Jul, NOR, 58.295, 1.684, 45F1, 216, 1  
2018-Jul, NOR, 58.283, 1.774, 45F1, 139, 0  
2018-Jul, DNK, 58.390, 1.965, 45F1, 14, 4  
2018-Jul, NOR, 59.103, 1.799, 47F1, 279, 0  
2018-Jul, DNK, 59.055, 1.808, 47F1, 218, 3  
2018-Jul, NOR, 58.277, 1.762, 45F1, 139, 0  
2018-Jul, NOR, 58.290, 1.670, 45F1, 266, 1

2018-Jul, GBR, 56.337, 2.193, 41F2, 239, 1  
2018-Jul, NOR, 59.095, 1.796, 47F1, 244, 0  
2018-Jul, DNK, 58.436, 1.993, 45F1, 29, 3  
2018-Jul, NOR, 58.334, 1.606, 45F1, 64, 4  
2018-Jul, NOR, 58.276, 1.754, 45F1, 139, 0  
2018-Jul, DNK, 59.009, 1.754, 47F1, 216, 3  
2018-Jul, NOR, 59.136, 1.736, 47F1, 2, 7  
2018-Jul, DNK, 56.819, 2.952, 42F2, 246, 3  
2018-Jul, NOR, 58.302, 1.764, 45F1, 92, 2  
2018-Jul, NOR, 58.311, 1.669, 45F1, 125, 6  
2018-Jul, GBR, 56.379, 2.230, 41F2, 164, 0  
2018-Jul, DNK, 59.026, 1.421, 47F1, 284, 3  
2018-Jul, NOR, 59.125, 1.749, 47F1, 172, 0  
2018-Jul, DNK, 56.792, 2.887, 42F2, 213, 2  
2018-Jul, DNK, 58.368, 1.705, 45F1, 315, 10  
2018-Jul, NOR, 58.312, 1.761, 45F1, 92, 0  
2018-Jul, NOR, 58.315, 1.654, 45F1, 321, 3  
2018-Jul, DNK, 58.398, 1.735, 45F1, 315, 10  
2018-Mar, NOR, 59.195, 1.221, 47F1, 260, 12  
2018-Mar, GBR, 58.169, 0.051, 45F0, 253, 1  
2018-Mar, GBR, 58.042, 1.725, 45F1, 228, 0  
2018-Mar, GBR, 58.014, 0.913, 45F0, 3, 8  
2018-Mar, GBR, 58.224, 0.031, 45F0, 8, 2  
2018-Mar, GBR, 58.173, 1.103, 45F1, 23, 6  
2018-Mar, GBR, 58.020, 1.742, 45F1, 143, 2  
2018-Mar, GBR, 58.154, 0.945, 45F0, 340, 4  
2018-Mar, GBR, 58.318, 0.047, 45F0, 17, 3  
2018-Mar, GBR, 58.286, 1.170, 45F1, 13, 3  
2018-Mar, GBR, 58.079, 1.199, 45F1, 7, 3  
2018-Mar, GBR, 58.224, 0.866, 45F0, 250, 1  
2018-Mar, GBR, 58.386, 0.126, 45F0, 344, 6  
2018-Mar, GBR, 58.365, 1.162, 45F1, 336, 3  
2018-Mar, GBR, 58.007, 1.680, 45F1, 354, 5  
2018-Mar, GBR, 58.169, 1.177, 45F1, 31, 2  
2018-Mar, FRA, 59.067, 1.901, 47F1, 304, 10  
2018-Mar, GBR, 58.270, 0.731, 45F0, 227, 2  
2018-Mar, GBR, 58.481, 0.133, 45F0, 8, 3  
2018-Mar, GBR, 58.435, 1.139, 45F1, 182, 0  
2018-Mar, GBR, 58.064, 1.698, 45F1, 85, 1  
2018-Mar, GBR, 58.395, 1.076, 45F1, 345, 8  
2018-Mar, FRA, 59.140, 1.606, 47F1, 301, 10  
2018-Mar, GBR, 58.493, 0.665, 45F0, 339, 6  
2018-Mar, FRA, 59.210, 1.308, 47F1, 294, 10  
2018-Mar, FRA, 59.277, 1.032, 47F1, 291, 10  
2018-Mar, GBR, 58.074, 1.745, 45F1, 0, 0  
2018-Mar, GBR, 58.074, 1.748, 45F1, 0, 0  
2018-Mar, GBR, 58.067, 1.795, 45F1, 83, 0  
2018-Mar, NOR, 58.267, 0.042, 45F0, 53, 8  
2018-Mar, NOR, 58.344, 0.231, 45F0, 33, 7  
2018-Mar, GBR, 58.042, 1.839, 45F1, 130, 1  
2018-Mar, GBR, 58.423, 0.034, 45F0, 128, 1  
2018-Mar, NOR, 58.421, 0.424, 45F0, 63, 7  
2018-Mar, DNK, 59.472, 1.808, 47F1, 199, 3  
2018-Mar, GBR, 58.015, 1.875, 45F1, 194, 0  
2018-Mar, DNK, 59.426, 1.772, 47F1, 213, 2  
2018-Mar, NOR, 58.081, 1.762, 45F1, 283, 13  
2018-Mar, GBR, 58.403, 0.069, 45F0, 309, 4  
2018-Mar, GBR, 59.390, 1.264, 47F1, 49, 10  
2018-Mar, GBR, 59.450, 1.347, 47F1, 31, 11  
2018-Mar, GBR, 58.029, 1.832, 45F1, 292, 4  
2018-Mar, DNK, 59.344, 1.721, 47F1, 129, 2  
2018-Mar, NOR, 58.186, 0.970, 45F0, 284, 13  
2018-Mar, NOR, 58.134, 1.366, 45F1, 282, 13  
2018-Mar, GBR, 58.482, 0.097, 45F0, 67, 3

2018-Mar, DNK, 59.381, 1.745, 47F1, 241, 3  
2018-Mar, DNK, 59.268, 1.820, 47F1, 141, 10  
2018-Mar, NOR, 58.240, 0.572, 45F0, 283, 14  
2018-Mar, GBR, 58.043, 1.774, 45F1, 76, 0  
2018-Mar, NOR, 58.305, 0.173, 45F0, 287, 13  
2018-Mar, GBR, 58.488, 0.265, 45F0, 107, 3  
2018-Mar, NOR, 59.005, 1.883, 47F1, 71, 10  
2018-Mar, NOR, 58.469, 0.699, 45F0, 233, 3  
2018-Mar, GBR, 58.047, 1.739, 45F1, 238, 4  
2018-Mar, GBR, 58.479, 0.345, 45F0, 354, 3  
2018-Mar, NOR, 58.451, 0.672, 45F0, 205, 2  
2018-Mar, NOR, 58.415, 0.618, 45F0, 218, 3  
2018-Mar, GBR, 58.055, 1.655, 45F1, 348, 2  
2018-Mar, NOR, 58.369, 0.601, 45F0, 185, 4  
2018-Mar, NOR, 58.320, 0.595, 45F0, 202, 3  
2018-Mar, GBR, 58.065, 1.696, 45F1, 81, 2  
2018-Mar, NOR, 58.274, 0.565, 45F0, 219, 2  
2018-Mar, NOR, 58.274, 0.611, 45F0, 37, 2  
2018-Mar, GBR, 58.050, 1.698, 45F1, 230, 2  
2018-Mar, NOR, 58.298, 0.690, 45F0, 48, 3  
2018-Mar, NOR, 58.320, 0.770, 45F0, 37, 3  
2018-Mar, GBR, 58.040, 1.691, 45F1, 160, 0  
2018-Mar, FRA, 59.064, 1.239, 47F1, 107, 12  
2018-Mar, NOR, 58.359, 0.813, 45F0, 4, 3  
2018-Mar, NOR, 58.399, 0.834, 45F0, 56, 2  
2018-Mar, GBR, 58.064, 1.747, 45F1, 32, 0  
2018-Mar, NOR, 58.396, 0.894, 45F0, 72, 6  
2018-Mar, GBR, 58.067, 1.735, 45F1, 0, 0  
2018-Mar, NOR, 59.185, 1.885, 47F1, 261, 12  
2018-Mar, GBR, 58.052, 1.707, 45F1, 79, 0  
2018-Mar, NOR, 59.140, 1.504, 47F1, 263, 11  
2018-Mar, NOR, 59.091, 1.122, 47F1, 259, 12  
2018-Mar, GBR, 58.044, 1.770, 45F1, 43, 2  
2018-Mar, GBR, 58.023, 1.794, 45F1, 355, 3  
2018-Mar, NOR, 59.062, 1.820, 47F1, 45, 8  
2018-Mar, NOR, 59.169, 1.971, 47F1, 33, 8  
2018-Mar, GBR, 58.017, 1.768, 45F1, 104, 0  
2018-Mar, GBR, 58.018, 1.801, 45F1, 111, 0  
2018-Mar, GBR, 58.417, 1.083, 45F1, 99, 14  
2018-Mar, GBR, 58.020, 1.648, 45F1, 298, 4  
2018-Mar, NOR, 59.097, 1.131, 47F1, 74, 12  
2018-Mar, NOR, 58.011, 0.664, 45F0, 289, 12  
2018-Mar, NOR, 59.158, 1.620, 47F1, 262, 13  
2018-Mar, NOR, 59.130, 1.489, 47F1, 82, 11  
2018-Mar, NOR, 59.160, 1.852, 47F1, 80, 11  
2018-Mar, GBR, 58.326, 1.915, 45F1, 102, 13  
2018-Mar, GBR, 58.326, 1.915, 45F1, 102, 13  
2018-Mar, GBR, 58.058, 0.992, 45F0, 6, 8  
2018-Mar, GBR, 58.028, 1.655, 45F1, 71, 0  
2018-Mar, NOR, 59.122, 1.217, 47F1, 256, 13  
2018-Mar, DNK, 58.353, 1.548, 45F1, 274, 13  
2018-Mar, GBR, 58.126, 0.855, 45F0, 273, 2  
2018-Mar, GBR, 58.018, 1.688, 45F1, 125, 0  
2018-Mar, DNK, 58.326, 1.967, 45F1, 273, 13  
2018-Mar, DNK, 58.383, 1.125, 45F1, 279, 13  
2018-Mar, DNK, 58.412, 0.696, 45F0, 276, 13  
2018-Mar, GBR, 58.003, 1.716, 45F1, 178, 0  
2018-Mar, GBR, 58.125, 0.688, 45F0, 268, 3  
2018-Mar, DNK, 58.442, 0.263, 45F0, 275, 14  
2018-Mar, GBR, 58.142, 0.528, 45F0, 247, 2  
2018-Mar, GBR, 58.014, 1.756, 45F1, 120, 0  
2018-Mar, GBR, 58.183, 0.342, 45F0, 285, 8  
2018-Mar, GBR, 58.283, 0.572, 45F0, 0, 0  
2018-Mar, DNK, 58.307, 0.148, 45F0, 93, 14

2018-Mar, GBR, 58.055, 1.786, 45F1, 0, 0  
2018-Mar, NOR, 59.173, 1.893, 47F1, 254, 11  
2018-Mar, DNK, 58.271, 0.591, 45F0, 100, 14  
2018-Jul, DNK, 59.036, 1.324, 47F1, 287, 3  
2018-Jul, GBR, 58.007, 0.865, 45F0, 62, 3  
2018-Jul, NOR, 59.119, 1.754, 47F1, 172, 0  
2018-Jul, DNK, 56.768, 2.818, 42F2, 250, 3  
2018-Jul, DNK, 58.151, 1.991, 45F1, 341, 3  
2018-Jul, GBR, 58.016, 0.887, 45F0, 68, 4  
2018-Jul, NOR, 58.327, 1.780, 45F1, 92, 1  
2018-Jul, NOR, 58.374, 1.668, 45F1, 30, 4  
2018-Jul, GBR, 56.377, 2.240, 41F2, 133, 0  
2018-Jul, DNK, 59.033, 1.229, 47F1, 254, 3  
2018-Jul, NOR, 59.165, 1.787, 47F1, 149, 8  
2018-Jul, DNK, 58.165, 1.987, 45F1, 163, 4  
2018-Jul, DNK, 58.313, 1.907, 45F1, 249, 3  
2018-Jul, NOR, 58.330, 1.764, 45F1, 210, 5  
2018-Jul, NOR, 58.345, 1.665, 45F1, 187, 3  
2018-Jul, DNK, 59.015, 1.139, 47F1, 243, 3  
2018-Jul, GBR, 58.023, 1.034, 45F1, 96, 3  
2018-Jul, DNK, 56.728, 2.672, 42F2, 227, 2  
2018-Jul, NOR, 59.135, 1.801, 47F1, 128, 0  
2018-Jul, DNK, 58.301, 1.810, 45F1, 269, 3  
2018-Jul, GBR, 58.018, 1.056, 45F1, 120, 3  
2018-Jul, NOR, 58.310, 1.694, 45F1, 103, 3  
2018-Jul, DNK, 58.381, 1.977, 45F1, 196, 4  
2018-Jul, GBR, 56.373, 2.246, 41F2, 224, 0  
2018-Jul, DNK, 56.756, 2.653, 42F2, 343, 3  
2018-Jul, NOR, 59.130, 1.807, 47F1, 17, 7  
2018-Jul, DNK, 58.176, 1.991, 45F1, 317, 6  
2018-Jul, DNK, 58.304, 1.707, 45F1, 271, 3  
2018-Jul, DNK, 59.063, 1.717, 47F1, 287, 13  
2018-Jul, NOR, 58.341, 1.752, 45F1, 18, 3  
2018-Jul, NOR, 58.322, 1.764, 45F1, 132, 0  
2018-Jul, GBR, 58.009, 1.076, 45F1, 0, 0  
2018-Jul, DNK, 58.325, 1.967, 45F1, 193, 3  
2018-Jul, GBR, 58.012, 0.002, 45F0, 144, 2  
2018-Jul, GBR, 58.027, 1.077, 45F1, 188, 4  
2018-Jul, DNK, 56.801, 2.625, 42F2, 338, 3  
2018-Jul, NOR, 59.153, 1.816, 47F1, 203, 6  
2018-Jul, GBR, 58.009, 1.060, 45F1, 220, 3  
2018-Jul, DNK, 58.326, 1.614, 45F1, 302, 3  
2018-Jul, DNK, 59.116, 1.318, 47F1, 285, 13  
2018-Jul, NOR, 58.314, 1.765, 45F1, 132, 1  
2018-Jul, NOR, 58.327, 1.746, 45F1, 196, 4  
2018-Jul, FRA, 56.886, 2.343, 42F2, 152, 9  
2018-Jul, GBR, 56.354, 2.243, 41F2, 163, 1  
2018-Jul, DNK, 58.273, 1.959, 45F1, 175, 3  
2018-Jul, DNK, 59.006, 1.100, 47F1, 50, 3  
2018-Jul, DNK, 56.844, 2.595, 42F2, 332, 3  
2018-Jul, NOR, 59.139, 1.820, 47F1, 149, 1  
2018-Jul, DNK, 58.307, 1.651, 45F1, 133, 3  
2018-Jul, FRA, 56.756, 2.463, 42F2, 154, 9  
2018-Jul, NOR, 58.278, 1.698, 45F1, 147, 0  
2018-Jul, DNK, 58.496, 1.667, 45F1, 347, 0  
2018-Jul, DNK, 58.223, 1.947, 45F1, 187, 3  
2018-Jul, DNK, 59.027, 1.187, 47F1, 72, 3  
2018-Jul, NOR, 59.154, 1.849, 47F1, 31, 6  
2018-Jul, DNK, 56.887, 2.576, 42F2, 349, 3  
2018-Jul, DNK, 58.286, 1.739, 45F1, 102, 3  
2018-Jul, FRA, 56.625, 2.573, 42F2, 151, 9  
2018-Jul, NOR, 58.262, 1.685, 45F1, 234, 2  
2018-Jul, NLD, 58.127, 0.389, 45F0, 341, 15  
2018-Jul, DNK, 58.460, 1.659, 45F1, 355, 9

2018-Jul, DNK, 58.177, 1.945, 45F1, 160, 1  
2018-Jul, GBR, 56.322, 2.221, 41F2, 207, 2  
2018-Jul, DNK, 59.036, 1.282, 47F1, 96, 3  
2018-Jul, GBR, 56.322, 2.220, 41F2, 0, 0  
2018-Jul, DNK, 56.930, 2.580, 42F2, 13, 3  
2018-Jul, NOR, 59.158, 1.858, 47F1, 104, 1  
2018-Jul, DNK, 58.262, 1.824, 45F1, 114, 3  
2018-Jul, DNK, 59.027, 1.743, 47F1, 37, 3  
2018-Jul, NOR, 58.307, 1.724, 45F1, 50, 2  
2018-Jul, FRA, 56.497, 2.697, 41F2, 149, 9  
2018-Jul, DNK, 58.441, 1.681, 45F1, 174, 1  
2018-Jul, DNK, 58.140, 1.927, 45F1, 350, 3  
2018-Jul, DNK, 59.030, 1.381, 47F1, 99, 3  
2018-Jul, DNK, 56.975, 2.600, 42F2, 18, 3  
2018-Jul, NOR, 59.148, 1.875, 47F1, 104, 1  
2018-Jul, DNK, 58.240, 1.911, 45F1, 111, 3  
2018-Jul, DNK, 59.063, 1.796, 47F1, 87, 1  
2018-Jul, FRA, 56.374, 2.810, 41F2, 152, 8  
2018-Jul, NOR, 58.338, 1.783, 45F1, 340, 4  
2018-Jul, DNK, 58.436, 1.693, 45F1, 186, 9  
2018-Jul, GBR, 56.398, 2.251, 41F2, 355, 3  
2018-Jul, DNK, 58.192, 1.917, 45F1, 357, 3  
2018-Jul, DNK, 59.027, 1.477, 47F1, 74, 3  
2018-Jul, NOR, 59.205, 1.992, 47F1, 54, 8  
2018-Jul, DNK, 59.027, 1.758, 47F1, 224, 3  
2018-Jul, DNK, 59.009, 1.695, 47F1, 285, 13  
2018-Jul, FRA, 56.256, 2.928, 41F2, 149, 8  
2018-Jul, NOR, 58.362, 1.695, 45F1, 262, 3  
2018-Jul, DNK, 58.421, 1.675, 45F1, 1, 1  
2018-Jul, DNK, 58.246, 1.915, 45F1, 2, 3  
2018-Jul, DNK, 59.030, 1.560, 47F1, 83, 2  
2018-Jul, DNK, 59.033, 1.487, 47F1, 283, 13  
2018-Jul, DNK, 59.058, 1.282, 47F1, 285, 13  
2018-Jul, NOR, 58.326, 1.655, 45F1, 175, 2  
2018-Jul, GBR, 56.406, 2.239, 41F2, 301, 1  
2018-Jul, DNK, 58.442, 1.635, 45F1, 15, 2  
2018-Jul, DNK, 58.301, 1.923, 45F1, 3, 4  
2018-Jul, DNK, 59.009, 1.546, 47F1, 259, 3  
2018-Jul, DNK, 59.088, 1.076, 47F1, 289, 13  
2018-Jul, DNK, 58.215, 1.985, 45F1, 294, 3  
2018-Jul, NOR, 58.301, 1.721, 45F1, 108, 3  
2018-Jul, DNK, 58.459, 1.639, 45F1, 333, 9  
2018-Jul, DNK, 58.359, 1.929, 45F1, 1, 4  
2018-Jul, DNK, 59.000, 1.445, 47F1, 281, 3  
2018-Jul, DNK, 58.235, 1.897, 45F1, 286, 3  
2018-Jul, NOR, 58.275, 1.769, 45F1, 219, 3  
2018-Jul, DNK, 58.472, 1.637, 45F1, 132, 0  
2018-Jul, DNK, 58.399, 1.987, 45F1, 52, 3  
2018-Jul, GBR, 56.414, 2.235, 41F2, 294, 0  
2018-Jul, DNK, 59.012, 1.348, 47F1, 278, 3  
2018-Jul, DNK, 58.259, 1.810, 45F1, 300, 3  
2018-Jul, DNK, 59.009, 1.177, 47F1, 85, 3  
2018-Jan, GBR, 59.036, 1.272, 47F1, 0, 0  
2018-Jan, GBR, 59.265, 1.242, 47F1, 0, 0  
2018-Jan, GBR, 59.333, 1.730, 47F1, 0, 0  
2018-Jan, GBR, 59.085, 1.228, 47F1, 0, 0  
2018-Jan, GBR, 59.265, 1.242, 47F1, 0, 0  
2018-Jan, GBR, 59.333, 1.730, 47F1, 0, 0  
2018-Jan, GBR, 59.085, 1.228, 47F1, 0, 0  
2018-Jan, GBR, 59.171, 1.193, 47F1, 0, 0  
2018-Jan, GBR, 59.173, 1.689, 47F1, 0, 0  
2018-Jan, GBR, 59.196, 1.343, 47F1, 0, 0  
2018-Jan, DNK, 59.161, 1.872, 47F1, 284, 12  
2018-Jan, GBR, 58.083, 1.096, 45F1, 0, 0

2018-Jan, DNK, 59.204, 1.524, 47F1, 281, 12  
2018-Jan, DNK, 59.243, 1.177, 47F1, 279, 12  
2018-Jan, GBR, 58.097, 0.998, 45F0, 0, 0  
2018-Jan, DNK, 58.265, 1.671, 45F1, 270, 13  
2018-Jan, DNK, 59.014, 1.209, 47F1, 295, 1  
2018-Jan, DNK, 58.289, 1.272, 45F1, 281, 11  
2018-Jan, DEU, 56.945, 2.866, 42F2, 306, 10  
2018-Jan, DNK, 59.015, 1.133, 47F1, 248, 3  
2018-Jan, DNK, 58.326, 0.877, 45F0, 290, 12  
2018-Jan, DNK, 59.003, 1.096, 47F1, 105, 3  
2018-Jan, DNK, 58.375, 0.503, 45F0, 280, 13  
2018-Jan, DNK, 58.418, 0.091, 45F0, 278, 12  
2018-Jan, DEU, 58.037, 0.834, 45F0, 305, 6  
2018-Jan, DEU, 58.100, 0.725, 45F0, 309, 10  
2018-Feb, DEU, 58.158, 0.627, 45F0, 308, 7  
2018-Feb, DEU, 58.215, 0.522, 45F0, 294, 3  
2018-Feb, DEU, 58.264, 0.427, 45F0, 308, 7  
2018-Feb, DEU, 58.319, 0.311, 45F0, 305, 5  
2018-Feb, DEU, 58.390, 0.163, 45F0, 316, 5  
2018-Feb, DEU, 58.466, 0.012, 45F0, 320, 6  
2018-Feb, DNK, 59.009, 1.274, 47F1, 124, 4  
2018-Feb, GBR, 59.034, 1.148, 47F1, 106, 13  
2018-Feb, DNK, 59.006, 1.247, 47F1, 291, 2  
2018-Feb, DNK, 59.011, 1.161, 47F1, 253, 4  
2018-Jan, GBR, 58.203, 1.206, 45F1, 0, 0  
2018-Feb, GBR, 58.017, 1.182, 45F1, 0, 0  
2018-Feb, GBR, 58.021, 1.187, 45F1, 0, 0  
2018-Feb, GBR, 58.093, 1.231, 45F1, 346, 2  
2018-Feb, GBR, 58.178, 1.219, 45F1, 356, 7  
2018-Feb, GBR, 58.358, 1.125, 45F1, 304, 3  
2018-Feb, GBR, 59.148, 1.559, 47F1, 341, 4  
2018-Feb, GBR, 59.260, 1.469, 47F1, 338, 5  
2018-Feb, GBR, 59.371, 1.423, 47F1, 332, 4  
2018-Feb, GBR, 59.381, 1.371, 47F1, 0, 0  
2018-Feb, GBR, 59.445, 1.366, 47F1, 16, 3  
2018-Feb, GBR, 58.016, 1.866, 45F1, 48, 10  
2018-Feb, GBR, 58.372, 0.379, 45F0, 58, 7  
2018-Feb, GBR, 58.482, 0.821, 45F0, 75, 8  
2018-Feb, GBR, 58.212, 0.200, 45F0, 0, 0  
2018-Feb, GBR, 58.240, 0.307, 45F0, 85, 6  
2018-Feb, GBR, 58.274, 0.274, 45F0, 55, 6  
2018-Feb, GBR, 58.338, 0.586, 45F0, 356, 4  
2018-Feb, GBR, 58.368, 0.503, 45F0, 226, 1  
2018-Feb, GBR, 58.442, 0.597, 45F0, 11, 3  
2018-Feb, GBR, 58.446, 0.554, 45F0, 5, 3  
2018-Feb, GBR, 56.150, 2.961, 41F2, 305, 8  
2018-Feb, GBR, 56.286, 2.548, 41F2, 304, 8  
2018-Feb, DNK, 58.307, 1.995, 45F1, 310, 12  
2018-Feb, DNK, 58.405, 1.671, 45F1, 312, 12  
2018-Feb, GBR, 59.007, 1.552, 47F1, 329, 4  
2018-Feb, GBR, 56.416, 2.128, 41F2, 298, 8  
2018-Feb, GBR, 58.493, 1.200, 45F1, 14, 3  
2018-Feb, GBR, 59.103, 1.566, 47F1, 54, 4  
2018-Feb, GBR, 58.059, 0.595, 45F0, 357, 2  
2018-Feb, GBR, 59.196, 1.535, 47F1, 8, 3  
2018-Feb, GBR, 58.139, 0.505, 45F0, 275, 4  
2018-Feb, GBR, 59.293, 1.587, 47F1, 22, 3  
2018-Feb, GBR, 58.194, 0.397, 45F0, 36, 6  
2018-Feb, LTU, 58.372, 1.229, 45F1, 126, 14  
2018-Feb, GBR, 59.386, 1.660, 47F1, 45, 4  
2018-Feb, LTU, 58.228, 1.602, 45F1, 121, 15  
2018-Feb, GBR, 58.256, 0.545, 45F0, 357, 4  
2018-Feb, GBR, 59.475, 1.735, 47F1, 10, 3  
2018-Feb, GBR, 58.336, 0.494, 45F0, 272, 3



2018-Feb, GBR, 59.498, 1.680, 47F1, 230, 10  
2018-Feb, GBR, 59.469, 1.636, 47F1, 217, 10  
2018-Feb, DNK, 59.237, 1.181, 47F1, 116, 12  
2018-Feb, GBR, 58.291, 1.845, 45F1, 243, 10  
2018-Feb, DNK, 59.151, 1.530, 47F1, 117, 12  
2018-Feb, GBR, 59.255, 1.232, 47F1, 221, 10  
2018-Feb, GBR, 58.355, 0.311, 45F0, 293, 3  
2018-Feb, GBR, 59.222, 1.218, 47F1, 223, 10  
2018-Feb, DNK, 59.067, 1.887, 47F1, 113, 12  
2018-Feb, GBR, 59.237, 1.664, 47F1, 186, 8  
2018-Feb, GBR, 58.301, 0.266, 45F0, 0, 0  
2018-Feb, GBR, 58.130, 1.080, 45F1, 249, 10  
2018-Feb, GBR, 58.293, 0.254, 45F0, 0, 0  
2018-Feb, GBR, 58.032, 0.792, 45F0, 350, 8  
2018-Feb, GBR, 58.177, 0.751, 45F0, 345, 8  
2018-Feb, GBR, 58.359, 0.168, 45F0, 224, 9  
2018-Feb, LTU, 56.405, 2.660, 41F2, 168, 15  
2018-Feb, GBR, 58.256, 0.156, 45F0, 178, 3  
2018-Feb, NOR, 58.088, 0.070, 45F0, 56, 7  
2018-Feb, GBR, 58.301, 0.668, 45F0, 351, 8  
2018-Feb, GBR, 58.458, 0.633, 45F0, 353, 9  
2018-Feb, NOR, 58.158, 0.279, 45F0, 51, 9  
2018-Feb, GBR, 58.193, 0.277, 45F0, 104, 3  
2018-Feb, NOR, 58.235, 0.487, 45F0, 59, 6  
2018-Feb, NOR, 58.296, 0.580, 45F0, 22, 3  
2018-Feb, DNK, 58.366, 0.317, 45F0, 286, 11  
2018-Feb, GBR, 58.207, 0.354, 45F0, 131, 3  
2018-Feb, NOR, 58.347, 0.600, 45F0, 351, 3  
2018-Feb, DNK, 59.323, 1.963, 47F1, 345, 3  
2018-Feb, NOR, 58.399, 0.600, 45F0, 2, 3  
2018-Feb, NOR, 59.188, 1.698, 47F1, 291, 12  
2018-Feb, GBR, 58.002, 0.825, 45F0, 238, 3  
2018-Feb, DNK, 59.371, 1.935, 47F1, 334, 3  
2018-Feb, GBR, 58.147, 0.485, 45F0, 132, 2  
2018-Feb, NOR, 58.441, 0.658, 45F0, 28, 2  
2018-Feb, NOR, 59.259, 1.324, 47F1, 288, 12  
2018-Feb, GBR, 59.107, 1.937, 47F1, 0, 0  
2018-May, GBR, 56.406, 2.340, 41F2, 340, 0  
2018-May, DNK, 59.316, 1.691, 47F1, 6, 4  
2018-May, GBR, 59.392, 1.561, 47F1, 297, 7  
2018-May, GBR, 58.375, 0.404, 45F0, 60, 9  
2018-May, GBR, 58.332, 0.358, 45F0, 51, 9  
2018-May, DNK, 59.319, 1.693, 47F1, 196, 3  
2018-May, GBR, 56.757, 2.104, 42F2, 122, 0  
2018-May, GBR, 56.410, 2.340, 41F2, 261, 0  
2018-May, DNK, 59.256, 1.679, 47F1, 181, 3  
2018-May, GBR, 56.754, 2.109, 42F2, 0, 0  
2018-May, GBR, 59.498, 1.095, 47F1, 296, 8  
2018-May, GBR, 59.057, 1.972, 47F1, 228, 10  
2018-May, DNK, 59.200, 1.669, 47F1, 194, 3  
2018-May, GBR, 56.743, 2.110, 42F2, 98, 1  
2018-May, GBR, 56.399, 2.333, 41F2, 204, 1  
2018-May, DNK, 59.146, 1.651, 47F1, 184, 3  
2018-May, DNK, 59.091, 1.639, 47F1, 191, 3  
2018-May, GBR, 56.714, 2.096, 42F2, 211, 1  
2018-May, GBR, 56.376, 2.312, 41F2, 176, 1  
2018-May, DNK, 59.037, 1.627, 47F1, 176, 3  
2018-May, GBR, 56.750, 2.074, 42F2, 25, 3  
2018-May, GBR, 56.358, 2.283, 41F2, 212, 0  
2018-May, DNK, 59.073, 1.929, 47F1, 208, 3  
2018-May, DNK, 59.036, 1.800, 47F1, 84, 3  
2018-May, DNK, 59.034, 1.870, 47F1, 217, 3  
2018-May, GBR, 58.487, 1.196, 45F1, 310, 3  
2018-May, GBR, 58.489, 1.093, 45F1, 338, 3

2018-May, GBR, 58.442, 0.514, 45F0, 233, 9  
2018-May, DNK, 59.051, 1.899, 47F1, 56, 3  
2018-May, GBR, 56.752, 2.060, 42F2, 136, 1  
2018-May, GBR, 56.353, 2.267, 41F2, 325, 0  
2018-May, GBR, 58.355, 0.276, 45F0, 227, 8  
2018-May, DNK, 59.091, 1.975, 47F1, 43, 3  
2018-May, GBR, 58.306, 0.170, 45F0, 226, 3  
2018-May, GBR, 56.766, 2.056, 42F2, 62, 2  
2018-May, GBR, 56.363, 2.263, 41F2, 5, 0  
2018-May, GBR, 58.283, 0.044, 45F0, 248, 9  
2018-May, GBR, 58.287, 0.059, 45F0, 0, 0  
2018-May, GBR, 56.376, 2.261, 41F2, 0, 0  
2018-May, GBR, 56.755, 2.077, 42F2, 0, 0  
2018-May, GBR, 56.760, 2.078, 42F2, 25, 0  
2018-May, GBR, 56.382, 2.259, 41F2, 348, 1  
2018-May, GRL, 59.139, 1.389, 47F1, 291, 14  
2018-May, NOR, 59.492, 1.897, 47F1, 328, 7  
2018-May, DNK, 59.093, 1.993, 47F1, 226, 3  
2018-May, DNK, 56.616, 2.936, 42F2, 262, 3  
2018-May, GBR, 56.746, 2.069, 42F2, 181, 0  
2018-May, GBR, 56.397, 2.257, 41F2, 323, 0  
2018-May, DNK, 59.048, 1.935, 47F1, 219, 3  
2018-May, DNK, 56.603, 2.849, 42F2, 248, 3  
2018-May, DNK, 59.064, 1.828, 47F1, 40, 3  
2018-May, DNK, 59.003, 1.875, 47F1, 210, 3  
2018-May, DNK, 56.597, 2.842, 42F2, 91, 3  
2018-May, GBR, 56.747, 2.071, 42F2, 197, 0  
2018-May, GBR, 56.399, 2.248, 41F2, 283, 0  
2018-May, DNK, 59.106, 1.881, 47F1, 11, 3  
2018-May, GBR, 58.303, 0.141, 45F0, 0, 0  
2018-May, NOR, 59.489, 1.967, 47F1, 272, 7  
2018-May, DNK, 56.868, 2.955, 42F2, 274, 3  
2018-May, DNK, 56.594, 2.924, 42F2, 86, 3  
2018-May, GBR, 58.296, 0.062, 45F0, 0, 0  
2018-May, DNK, 59.156, 1.911, 47F1, 16, 3  
2018-May, GBR, 58.450, 0.991, 45F0, 0, 0  
2018-May, GBR, 58.498, 0.771, 45F0, 0, 0  
2018-May, NOR, 59.487, 1.905, 47F1, 102, 8  
2018-May, DNK, 56.871, 2.865, 42F2, 283, 3  
2018-May, GBR, 56.398, 2.237, 41F2, 293, 1  
2018-May, GBR, 56.748, 2.046, 42F2, 0, 0  
2018-May, DNK, 56.875, 2.774, 42F2, 263, 3  
2018-May, GBR, 56.750, 2.045, 42F2, 344, 0  
2018-May, DNK, 56.878, 2.737, 42F2, 359, 6  
2018-May, GBR, 56.405, 2.225, 41F2, 165, 4  
2018-May, GBR, 56.758, 2.047, 42F2, 164, 4  
2018-May, DNK, 56.932, 2.734, 42F2, 359, 3  
2018-May, DNK, 56.981, 2.736, 42F2, 349, 3  
2018-May, GBR, 56.307, 2.303, 41F2, 15, 1  
2018-May, DNK, 59.137, 1.987, 47F1, 232, 9  
2018-May, GBR, 56.755, 2.073, 42F2, 13, 0  
2018-May, IRL, 58.444, 1.358, 45F1, 103, 14  
2018-May, DNK, 59.046, 1.758, 47F1, 229, 9  
2018-May, GBR, 56.345, 2.311, 41F2, 26, 1  
2018-May, DNK, 59.033, 1.991, 47F1, 230, 4  
2018-May, GBR, 56.753, 2.073, 42F2, 17, 0  
2018-May, NOR, 59.496, 1.926, 47F1, 128, 13  
2018-May, GBR, 56.378, 2.327, 41F2, 21, 0  
2018-May, DNK, 59.000, 1.562, 47F1, 271, 1  
2018-May, DNK, 59.003, 1.903, 47F1, 235, 3  
2018-May, DNK, 59.006, 1.506, 47F1, 247, 3  
2018-May, GBR, 56.748, 2.065, 42F2, 225, 4  
2018-May, DNK, 59.009, 1.405, 47F1, 262, 3  
2018-May, GBR, 56.398, 2.340, 41F2, 39, 0

2018-May, DNK, 59.014, 1.306, 47F1, 280, 3  
2018-May, GBR, 56.746, 2.057, 42F2, 332, 0  
2018-May, DNK, 59.030, 1.963, 47F1, 46, 3  
2018-May, DNK, 56.918, 2.924, 42F2, 238, 3  
2018-May, DNK, 59.015, 1.207, 47F1, 270, 3  
2018-May, GBR, 56.412, 2.348, 41F2, 327, 0  
2018-May, DNK, 56.902, 2.842, 42F2, 244, 2  
2018-May, DNK, 59.002, 1.114, 47F1, 272, 3  
2018-May, DNK, 56.524, 2.986, 42F2, 154, 2  
2018-May, GBR, 56.760, 2.057, 42F2, 329, 0  
2018-May, DNK, 59.439, 1.991, 47F1, 305, 3  
2018-May, DNK, 56.890, 2.759, 42F2, 267, 4  
2018-May, DNK, 56.512, 2.980, 42F2, 215, 3  
2018-May, GBR, 56.370, 2.354, 41F2, 192, 2  
2018-May, DNK, 56.899, 2.755, 42F2, 71, 4  
2018-May, DNK, 56.481, 2.943, 41F2, 220, 1  
2018-May, GBR, 56.746, 2.053, 42F2, 21, 1  
2018-Apr, GBR, 56.741, 2.011, 42F2, 0, 0  
2018-May, GBR, 56.719, 2.060, 42F2, 0, 0  
2018-May, GBR, 56.780, 2.017, 42F2, 0, 0  
2018-May, GBR, 56.754, 2.105, 42F2, 0, 0  
2018-May, GBR, 56.761, 2.057, 42F2, 0, 0  
2018-Jul, DNK, 58.487, 1.627, 45F1, 324, 2  
2018-Jul, DNK, 59.021, 1.250, 47F1, 256, 3  
2018-Jul, DNK, 58.283, 1.727, 45F1, 307, 3  
2018-Jul, NOR, 58.314, 1.651, 45F1, 210, 2  
2018-Jul, DNK, 59.005, 1.282, 47F1, 84, 3  
2018-Jul, GBR, 56.425, 2.241, 41F2, 185, 0  
2018-Jul, DNK, 58.363, 1.969, 45F1, 201, 4  
2018-Jul, DNK, 59.039, 1.082, 47F1, 134, 9  
2018-Jul, DNK, 59.009, 1.153, 47F1, 260, 3  
2018-Jul, DNK, 58.304, 1.643, 45F1, 302, 3  
2018-Jul, NOR, 58.327, 1.731, 45F1, 142, 1  
2018-Jul, DNK, 59.006, 1.387, 47F1, 84, 3  
2018-Jul, DNK, 58.317, 1.915, 45F1, 210, 3  
2018-Jul, DNK, 58.304, 1.685, 45F1, 109, 3  
2018-Jul, NOR, 58.319, 1.734, 45F1, 185, 1  
2018-Jul, DNK, 59.009, 1.491, 47F1, 83, 3  
2018-Jul, DNK, 58.475, 1.596, 45F1, 133, 2  
2018-Jul, GBR, 56.388, 2.258, 41F2, 166, 1  
2018-Jul, DNK, 58.268, 1.911, 45F1, 175, 3  
2018-Jul, DNK, 58.283, 1.772, 45F1, 118, 3  
2018-Jul, DNK, 59.039, 1.318, 47F1, 288, 9  
2018-Jul, NOR, 58.309, 1.734, 45F1, 186, 1  
2018-Jul, DNK, 58.460, 1.641, 45F1, 126, 2  
2018-Jul, DNK, 58.215, 1.903, 45F1, 193, 3  
2018-Jul, DNK, 58.259, 1.858, 45F1, 113, 3  
2018-Jul, NOR, 58.299, 1.729, 45F1, 200, 1  
2018-Jul, DNK, 59.085, 1.028, 47F1, 289, 9  
2018-Jul, DNK, 58.447, 1.627, 45F1, 240, 1  
2018-Jul, GBR, 56.367, 2.254, 41F2, 217, 1  
2018-Jul, DNK, 58.164, 1.911, 45F1, 173, 3  
2018-Jul, DNK, 59.018, 1.318, 47F1, 287, 11  
2018-Jul, DNK, 58.268, 1.985, 45F1, 348, 3  
2018-Jul, DNK, 58.238, 1.945, 45F1, 107, 3  
2018-Jul, NOR, 58.293, 1.727, 45F1, 201, 0  
2018-Jul, DNK, 58.116, 1.919, 45F1, 205, 0  
2018-Jul, DNK, 59.048, 1.151, 47F1, 288, 11  
2018-Jul, DNK, 58.439, 1.578, 45F1, 254, 1  
2018-Jul, DEU, 58.164, 0.036, 45F0, 158, 11  
2018-Jul, DNK, 58.317, 1.969, 45F1, 347, 2  
2018-Jul, GBR, 56.341, 2.256, 41F2, 178, 1  
2018-Jul, NOR, 58.292, 1.723, 45F1, 346, 0  
2018-Jul, DNK, 58.435, 1.643, 45F1, 181, 2

2018-Jul, DNK, 58.109, 1.903, 45F1, 234, 2  
2018-Jul, DEU, 58.012, 0.159, 45F0, 157, 11  
2018-Jul, DNK, 58.262, 1.967, 45F1, 178, 3  
2018-Jul, DNK, 58.417, 1.627, 45F1, 1, 4  
2018-Jul, DNK, 58.098, 1.872, 45F1, 207, 3  
2018-Jul, GBR, 56.330, 2.268, 41F2, 68, 0  
2018-Jul, DNK, 58.435, 1.627, 45F1, 17, 10  
2018-Jul, DNK, 58.143, 1.860, 45F1, 358, 3  
2018-Jul, DNK, 58.162, 1.979, 45F1, 182, 3  
2018-Jul, NOR, 58.418, 1.613, 45F1, 19, 4  
2018-Jul, DNK, 58.451, 1.643, 45F1, 190, 1  
2018-Jul, DNK, 58.195, 1.864, 45F1, 5, 3  
2018-Jul, DNK, 58.250, 1.943, 45F1, 289, 3  
2018-Jul, DNK, 58.427, 1.627, 45F1, 299, 9  
2018-Jul, GBR, 56.347, 2.291, 41F2, 35, 1  
2018-Jul, NOR, 58.387, 1.597, 45F1, 176, 3  
2018-Jul, DNK, 58.247, 1.874, 45F1, 4, 3  
2018-Jul, DNK, 58.265, 1.856, 45F1, 290, 3  
2018-Jul, DNK, 58.298, 1.883, 45F1, 3, 3  
2018-Jul, DNK, 58.417, 1.643, 45F1, 199, 0  
2018-Jul, NOR, 58.397, 1.613, 45F1, 355, 4  
2018-Jul, DNK, 58.298, 1.782, 45F1, 325, 3  
2018-Jul, DNK, 58.412, 1.639, 45F1, 310, 9  
2018-Jul, DNK, 58.345, 1.905, 45F1, 44, 3  
2018-Jul, NOR, 58.446, 1.659, 45F1, 67, 3  
2018-Jul, GBR, 56.384, 2.329, 41F2, 22, 2  
2018-Jul, DNK, 58.341, 1.725, 45F1, 329, 3  
2018-Jul, DNK, 58.445, 1.669, 45F1, 85, 0  
2018-Jul, DNK, 58.381, 1.949, 45F1, 331, 4  
2018-Jul, NOR, 58.456, 1.688, 45F1, 40, 0  
2018-Jul, DNK, 58.057, 1.973, 45F1, 344, 3  
2018-Jul, DNK, 59.459, 1.800, 47F1, 195, 3  
2018-Jul, DNK, 58.343, 1.749, 45F1, 140, 3  
2018-Jul, DNK, 58.493, 1.685, 45F1, 250, 5  
2018-Jul, GBR, 56.330, 2.301, 41F2, 44, 1  
2018-Jul, DNK, 58.329, 1.905, 45F1, 189, 3  
2018-Jul, NOR, 58.490, 1.858, 45F1, 71, 10  
2018-Jul, DNK, 58.103, 1.953, 45F1, 342, 3  
2018-Jul, DNK, 59.411, 1.768, 47F1, 202, 3  
2018-Jul, DNK, 58.314, 1.814, 45F1, 127, 3  
2018-Jul, DNK, 58.277, 1.895, 45F1, 190, 3  
2018-Jul, NLD, 56.039, 2.459, 41F2, 302, 12  
2018-Jul, DNK, 58.151, 1.941, 45F1, 354, 3  
2018-Jul, DNK, 59.360, 1.739, 47F1, 202, 3  
2018-Jul, DNK, 58.279, 1.887, 45F1, 130, 3  
2018-Jul, GBR, 56.347, 2.325, 41F2, 0, 0  
2018-Jul, DNK, 58.225, 1.875, 45F1, 198, 3  
2018-Jul, DNK, 58.197, 1.931, 45F1, 350, 3  
2018-Jul, DNK, 59.313, 1.707, 47F1, 192, 3  
2018-Jul, GBR, 56.348, 2.327, 41F2, 0, 0  
2018-Jul, DNK, 58.255, 1.975, 45F1, 104, 3  
2018-Jul, DNK, 58.173, 1.877, 45F1, 164, 4  
2018-Jul, DNK, 58.243, 1.923, 45F1, 350, 3  
2018-Jul, NLD, 58.171, 1.221, 45F1, 162, 12  
2018-Jul, DNK, 59.280, 1.711, 47F1, 132, 6  
2018-Jul, GBR, 56.350, 2.339, 41F2, 77, 0  
2018-Jul, DNK, 58.125, 1.891, 45F1, 158, 3  
2018-Jul, DNK, 58.280, 1.905, 45F1, 296, 2  
2018-Jul, DNK, 59.241, 1.814, 47F1, 114, 4  
2018-Jul, GBR, 58.004, 1.081, 45F1, 0, 0  
2018-Jul, DNK, 58.085, 1.923, 45F1, 328, 4  
2018-Jul, DNK, 58.270, 1.913, 45F1, 186, 1  
2018-Jul, DNK, 59.253, 1.143, 47F1, 109, 13  
2018-Jul, GBR, 56.355, 2.356, 41F2, 55, 1

2018-Jul, DNK, 58.270, 1.909, 45F1, 323, 1  
2018-Jul, GBR, 56.564, 2.840, 42F2, 0, 0  
2018-Jul, DNK, 59.165, 1.532, 47F1, 114, 13  
2018-Jul, DNK, 58.490, 1.711, 45F1, 177, 8  
2018-Jul, GBR, 56.559, 2.742, 42F2, 263, 9  
2018-Jul, DNK, 58.290, 1.796, 45F1, 282, 10  
2018-Jul, DNK, 59.067, 1.923, 47F1, 116, 14  
2018-May, GBR, 56.722, 2.035, 42F2, 0, 0  
2018-May, GBR, 56.753, 2.052, 42F2, 0, 0  
2018-May, GBR, 56.728, 2.041, 42F2, 0, 0  
2018-May, GBR, 56.736, 2.043, 42F2, 0, 0  
2018-May, GBR, 56.738, 2.047, 42F2, 0, 0  
2018-May, GBR, 56.746, 2.094, 42F2, 0, 0  
2018-May, GBR, 56.746, 2.047, 42F2, 0, 0  
2018-May, GBR, 56.732, 2.101, 42F2, 0, 0  
2018-May, GBR, 56.735, 2.061, 42F2, 0, 0  
2018-May, GBR, 56.751, 2.114, 42F2, 0, 0  
2018-May, GBR, 56.739, 2.134, 42F2, 0, 0  
2018-May, GBR, 56.714, 2.070, 42F2, 0, 0  
2018-May, GBR, 56.757, 2.041, 42F2, 0, 0  
2018-May, GBR, 56.727, 2.059, 42F2, 0, 0  
2018-May, GBR, 56.753, 2.077, 42F2, 0, 0  
2018-May, DNK, 56.914, 2.842, 42F2, 55, 3  
2018-May, DNK, 56.509, 2.966, 42F2, 199, 2  
2018-May, GBR, 56.296, 2.349, 41F2, 180, 2  
2018-May, GBR, 59.450, 1.000, 47F1, 213, 7  
2018-May, DNK, 59.027, 1.917, 47F1, 41, 5  
2018-May, DNK, 56.529, 2.995, 42F2, 30, 3  
2018-May, DNK, 59.003, 1.231, 47F1, 96, 4  
2018-May, GBR, 56.738, 2.063, 42F2, 27, 1  
2018-May, DNK, 59.070, 1.979, 47F1, 36, 3  
2018-May, DNK, 59.008, 1.330, 47F1, 55, 4  
2018-May, GBR, 56.305, 2.369, 41F2, 19, 1  
2018-May, NOR, 59.143, 1.871, 47F1, 261, 9  
2018-May, GBR, 56.735, 2.046, 42F2, 42, 1  
2018-May, DNK, 59.128, 1.961, 47F1, 247, 3  
2018-May, DNK, 59.024, 1.425, 47F1, 83, 3  
2018-May, NOR, 59.301, 1.913, 47F1, 338, 9  
2018-May, DNK, 59.098, 1.883, 47F1, 225, 2  
2018-May, DNK, 59.036, 1.500, 47F1, 70, 2  
2018-May, GBR, 56.339, 2.388, 41F2, 12, 0  
2018-May, FRO, 59.083, 1.633, 47F1, 244, 3  
2018-May, DNK, 59.064, 1.810, 47F1, 211, 3  
2018-May, GBR, 56.765, 2.068, 42F2, 42, 0  
2018-May, FRO, 59.115, 1.493, 47F1, 287, 13  
2018-May, FRO, 59.167, 1.229, 47F1, 287, 14  
2018-May, DNK, 59.034, 1.760, 47F1, 8, 1  
2018-May, FRO, 59.192, 1.094, 47F1, 291, 14  
2018-May, GBR, 56.362, 2.394, 41F2, 358, 0  
2018-May, DNK, 59.015, 1.949, 47F1, 242, 4  
2018-May, GBR, 56.736, 2.059, 42F2, 354, 0  
2018-May, DNK, 59.000, 1.868, 47F1, 1, 1  
2018-May, DNK, 59.173, 1.929, 47F1, 246, 4  
2018-May, DNK, 56.902, 2.923, 42F2, 251, 1  
2018-May, GBR, 56.380, 2.391, 41F2, 351, 0  
2018-May, DNK, 59.015, 1.951, 47F1, 72, 3  
2018-May, DNK, 59.154, 1.838, 47F1, 233, 3  
2018-May, GBR, 56.745, 2.067, 42F2, 0, 0  
2018-May, GBR, 56.747, 2.068, 42F2, 203, 0  
2018-May, DNK, 56.892, 2.835, 42F2, 262, 3  
2018-May, DNK, 59.148, 1.741, 47F1, 331, 5  
2018-May, DNK, 56.884, 2.749, 42F2, 274, 2  
2018-May, GBR, 56.400, 2.395, 41F2, 16, 0  
2018-May, DNK, 56.884, 2.729, 42F2, 115, 3

2018-May, DNK, 59.182, 1.689, 47F1, 86, 1  
2018-May, SWE, 56.972, 2.732, 42F2, 96, 12  
2018-May, GBR, 56.739, 2.052, 42F2, 307, 1  
2018-May, DNK, 59.235, 1.683, 47F1, 22, 3  
2018-May, NOR, 59.043, 1.927, 47F1, 3, 1  
2018-May, DNK, 56.884, 2.821, 42F2, 71, 3  
2018-May, GBR, 56.332, 2.368, 41F2, 190, 2  
2018-May, DNK, 59.241, 1.925, 47F1, 227, 2  
2018-May, DNK, 59.289, 1.695, 47F1, 15, 4  
2018-May, NOR, 59.063, 1.937, 47F1, 11, 2  
2018-May, DNK, 56.893, 2.907, 42F2, 72, 3  
2018-May, GBR, 56.751, 2.048, 42F2, 192, 4  
2018-May, DNK, 59.216, 1.846, 47F1, 233, 3  
2018-May, GBR, 58.096, 0.392, 45F0, 74, 8  
2018-May, DNK, 59.340, 1.721, 47F1, 17, 3  
2018-May, NOR, 59.082, 1.948, 47F1, 20, 2  
2018-May, DNK, 56.901, 2.983, 42F2, 286, 2  
2018-May, GBR, 56.314, 2.373, 41F2, 8, 1  
2018-May, GBR, 58.449, 1.029, 45F1, 0, 0  
2018-May, DNK, 59.174, 1.792, 47F1, 206, 6  
2018-May, DNK, 59.387, 1.752, 47F1, 10, 3  
2018-May, NOR, 59.100, 1.958, 47F1, 50, 1  
2018-May, GBR, 56.762, 2.048, 42F2, 28, 0  
2018-May, GBR, 58.188, 1.347, 45F1, 0, 0  
2018-May, GBR, 58.188, 1.347, 45F1, 0, 0  
2018-May, GBR, 58.170, 0.860, 45F0, 69, 9  
2018-May, DNK, 59.088, 1.709, 47F1, 224, 6  
2018-May, DNK, 59.433, 1.782, 47F1, 22, 3  
2018-May, NOR, 59.114, 1.969, 47F1, 24, 1  
2018-May, GBR, 56.333, 2.385, 41F2, 35, 0  
2018-May, DNK, 59.030, 1.538, 47F1, 271, 4  
2018-May, DNK, 59.478, 1.810, 47F1, 306, 1  
2018-May, NOR, 59.128, 1.982, 47F1, 12, 0  
2018-May, GBR, 56.743, 2.041, 42F2, 345, 0  
2018-May, DNK, 59.031, 1.435, 47F1, 241, 3  
2018-May, GBR, 58.461, 0.664, 45F0, 186, 2  
2018-May, GBR, 58.179, 1.063, 45F1, 70, 2  
2018-May, NOR, 59.140, 1.992, 47F1, 11, 0  
2018-May, GBR, 56.340, 2.383, 41F2, 301, 0  
2018-May, GBR, 56.735, 2.052, 42F2, 188, 0  
2018-May, DNK, 59.034, 1.249, 47F1, 228, 3  
2018-May, DNK, 59.039, 1.971, 47F1, 214, 2  
2018-May, GBR, 58.455, 0.821, 45F0, 45, 3  
2018-May, DNK, 59.000, 1.586, 47F1, 275, 6  
2018-May, GBR, 58.219, 1.157, 45F1, 49, 3  
2018-May, GBR, 56.343, 2.371, 41F2, 316, 0  
2018-May, DNK, 59.023, 1.159, 47F1, 283, 3  
2018-May, DNK, 59.012, 1.913, 47F1, 253, 2  
2018-May, DNK, 59.000, 1.477, 47F1, 237, 3  
2018-May, GBR, 59.323, 1.498, 47F1, 0, 0  
2018-May, GBR, 59.425, 1.419, 47F1, 0, 0  
2018-May, GBR, 59.397, 1.429, 47F1, 0, 0  
2018-May, GBR, 56.736, 2.051, 42F2, 187, 0  
2018-May, GBR, 59.453, 1.733, 47F1, 192, 3  
2018-May, DNK, 59.027, 1.840, 47F1, 313, 3  
2018-May, GBR, 58.074, 1.466, 45F1, 69, 10  
2018-Jan, GBR, 58.218, 1.318, 45F1, 0, 0  
2018-Feb, DNK, 59.414, 1.905, 47F1, 345, 3  
2018-Feb, NOR, 58.470, 0.699, 45F0, 317, 1  
2018-Feb, DNK, 59.463, 1.885, 47F1, 358, 3  
2018-Feb, GBR, 58.081, 0.595, 45F0, 157, 1  
2018-Feb, DNK, 59.441, 1.889, 47F1, 167, 3  
2018-Feb, GBR, 59.361, 1.119, 47F1, 304, 16  
2018-Feb, DNK, 59.392, 1.897, 47F1, 163, 3

2018-Feb, GBR, 58.072, 0.762, 45F0, 83, 3  
2018-Feb, DNK, 59.344, 1.923, 47F1, 152, 3  
2018-Feb, GBR, 58.020, 0.938, 45F0, 62, 3  
2018-Feb, DNK, 59.301, 1.967, 47F1, 167, 3  
2018-Feb, GBR, 58.097, 0.929, 45F0, 50, 3  
2018-Feb, DNK, 59.255, 1.981, 47F1, 188, 3  
2018-Feb, GBR, 58.037, 1.126, 45F1, 119, 3  
2018-Feb, GBR, 58.165, 1.037, 45F1, 81, 8  
2018-Feb, DNK, 59.250, 1.979, 47F1, 192, 3  
2018-Feb, DNK, 59.250, 1.979, 47F1, 192, 3  
2018-Feb, DNK, 59.180, 1.921, 47F1, 246, 6  
2018-Feb, DNK, 59.179, 1.919, 47F1, 257, 3  
2018-Feb, GBR, 58.239, 1.174, 45F1, 11, 3  
2018-Feb, DNK, 59.173, 1.909, 47F1, 275, 8  
2018-Feb, DNK, 59.173, 1.909, 47F1, 209, 5  
2018-Feb, GBR, 58.320, 1.261, 45F1, 61, 3  
2018-Feb, DNK, 59.021, 1.820, 47F1, 0, 3  
2018-Feb, GBR, 58.073, 1.193, 45F1, 193, 0  
2018-Feb, GBR, 58.376, 1.394, 45F1, 19, 3  
2018-Feb, GBR, 58.016, 0.027, 45F0, 62, 9  
2018-Feb, DNK, 59.201, 1.760, 47F1, 280, 13  
2018-Feb, DNK, 59.256, 1.352, 47F1, 286, 13  
2018-Feb, GBR, 58.147, 0.774, 45F0, 294, 8  
2018-Feb, GBR, 58.473, 1.409, 45F1, 0, 0  
2018-Feb, GBR, 58.149, 0.498, 45F0, 65, 8  
2018-Feb, GBR, 58.224, 0.343, 45F0, 297, 7  
2018-Feb, DNK, 59.020, 1.687, 47F1, 30, 3  
2018-Feb, GBR, 58.010, 1.173, 45F1, 0, 0  
2018-Feb, GBR, 58.038, 1.085, 45F1, 0, 0  
2018-Feb, GBR, 58.185, 0.397, 45F0, 122, 3  
2018-Feb, GBR, 58.285, 0.960, 45F0, 63, 8  
2018-Feb, DNK, 59.029, 1.179, 47F1, 116, 7  
2018-Feb, DNK, 59.064, 1.731, 47F1, 5, 3  
2018-Feb, GBR, 58.031, 1.088, 45F1, 0, 0  
2018-Feb, DNK, 59.109, 1.776, 47F1, 32, 3  
2018-Feb, LTU, 56.152, 2.710, 41F2, 174, 15  
2018-Feb, GBR, 58.392, 1.204, 45F1, 358, 3  
2018-Feb, DNK, 59.156, 1.816, 47F1, 20, 3  
2018-Feb, GBR, 58.132, 0.522, 45F0, 120, 3  
2018-Feb, GBR, 58.005, 0.473, 45F0, 57, 9  
2018-Feb, GBR, 58.027, 0.993, 45F0, 259, 3  
2018-Feb, DNK, 59.164, 1.816, 47F1, 213, 3  
2018-Feb, GBR, 58.484, 1.208, 45F1, 354, 4  
2018-Feb, DNK, 59.136, 1.786, 47F1, 207, 2  
2018-Feb, DNK, 59.145, 1.796, 47F1, 191, 4  
2018-Feb, DNK, 59.134, 1.784, 47F1, 208, 1  
2018-Feb, DNK, 59.122, 1.768, 47F1, 213, 3  
2018-Feb, DNK, 59.106, 1.752, 47F1, 195, 3  
2018-Feb, GBR, 58.098, 0.588, 45F0, 356, 7  
2018-Feb, GBR, 59.378, 1.422, 47F1, 0, 0  
2018-Feb, DNK, 59.087, 1.743, 47F1, 171, 3  
2018-Feb, DNK, 59.014, 1.191, 47F1, 267, 3  
2018-Feb, GBR, 58.136, 1.006, 45F1, 75, 10  
2018-Feb, DNK, 59.081, 1.760, 47F1, 81, 4  
2018-Feb, GBR, 58.491, 1.444, 45F1, 188, 3  
2018-Feb, DNK, 59.003, 1.112, 47F1, 227, 4  
2018-Feb, DNK, 59.128, 1.798, 47F1, 25, 3  
2018-Feb, GBR, 58.242, 1.587, 45F1, 74, 9  
2018-Feb, GBR, 58.036, 0.596, 45F0, 173, 3  
2018-Feb, GBR, 58.470, 0.013, 45F0, 0, 0  
2018-Feb, DNK, 59.167, 1.836, 47F1, 30, 1  
2018-Feb, GBR, 58.253, 1.651, 45F1, 74, 10  
2018-Feb, GBR, 58.411, 1.419, 45F1, 338, 1  
2018-Feb, DNK, 59.259, 1.985, 47F1, 1, 4

2018-Feb, GBR, 58.305, 1.937, 45F1, 71, 9  
2018-Feb, GBR, 58.309, 1.960, 45F1, 68, 9  
2018-Feb, DNK, 59.310, 1.977, 47F1, 331, 3  
2018-Feb, DNK, 59.014, 1.096, 47F1, 13, 3  
2018-Feb, GBR, 58.479, 1.441, 45F1, 14, 3  
2018-Feb, DNK, 59.033, 1.173, 47F1, 48, 3  
2018-Feb, GBR, 58.460, 0.212, 45F0, 181, 3  
2018-Feb, DNK, 59.356, 1.957, 47F1, 308, 3  
2018-Feb, GBR, 58.024, 0.975, 45F0, 70, 3  
2018-Feb, DNK, 59.039, 1.262, 47F1, 94, 2  
2018-Feb, DNK, 59.055, 1.028, 47F1, 102, 14  
2018-Feb, DNK, 59.034, 1.352, 47F1, 100, 3  
2018-Feb, GBR, 58.418, 0.090, 45F0, 339, 0  
2018-Feb, DNK, 59.445, 1.901, 47F1, 330, 3  
2018-Feb, GBR, 58.460, 0.776, 45F0, 197, 3  
2018-Feb, DNK, 59.024, 1.439, 47F1, 90, 3  
2018-Feb, GBR, 58.037, 1.141, 45F1, 100, 0  
2018-Feb, GBR, 58.006, 0.546, 45F0, 11, 3  
2018-Feb, DNK, 59.494, 1.881, 47F1, 347, 3  
2018-Feb, DNK, 59.049, 1.500, 47F1, 32, 7  
2018-Feb, GBR, 58.394, 0.656, 45F0, 218, 3  
2018-Feb, GBR, 58.057, 0.590, 45F0, 341, 3  
2018-Feb, DNK, 59.151, 1.639, 47F1, 38, 7  
2018-Feb, GBR, 58.063, 1.390, 45F1, 39, 2  
2018-Feb, GBR, 58.082, 0.581, 45F0, 355, 3  
2018-Feb, GBR, 58.478, 1.186, 45F1, 222, 2  
2018-Feb, DNK, 59.197, 1.764, 47F1, 61, 2  
2018-Feb, GBR, 58.344, 0.558, 45F0, 24, 9  
2018-Feb, GBR, 58.126, 0.599, 45F0, 18, 0  
2018-Feb, GBR, 59.308, 1.212, 47F1, 102, 11  
2018-Feb, DNK, 59.222, 1.844, 47F1, 61, 3  
2018-Feb, GBR, 58.162, 1.397, 45F1, 9, 3  
2018-Feb, GBR, 58.132, 0.594, 45F0, 11, 0  
2018-Feb, GBR, 58.415, 1.082, 45F1, 231, 3  
2018-Feb, DNK, 59.241, 1.929, 47F1, 102, 2  
2018-Feb, GBR, 58.163, 0.612, 45F0, 67, 0  
2018-Feb, GBR, 58.402, 0.901, 45F0, 262, 3  
2018-Feb, GBR, 58.062, 0.604, 45F0, 184, 3  
2018-Feb, GBR, 58.338, 1.284, 45F1, 303, 3  
2018-Feb, GBR, 58.399, 0.732, 45F0, 0, 0  
2018-Feb, GBR, 58.072, 0.610, 45F0, 177, 4  
2018-Mar, NOR, 59.307, 1.883, 47F1, 254, 12  
2018-Mar, NOR, 59.128, 1.510, 47F1, 259, 12  
2018-Mar, DNK, 58.215, 1.024, 45F1, 113, 14  
2018-Mar, NOR, 59.252, 1.516, 47F1, 256, 12  
2018-Mar, GBR, 58.043, 1.711, 45F1, 342, 4  
2018-Mar, GBR, 58.440, 0.471, 45F0, 0, 0  
2018-Mar, NOR, 59.081, 1.133, 47F1, 256, 12  
2018-Mar, DNK, 58.164, 1.453, 45F1, 100, 14  
2018-Mar, NOR, 59.201, 1.149, 47F1, 256, 11  
2018-Mar, DNK, 58.115, 1.887, 45F1, 101, 14  
2018-Mar, GBR, 58.072, 1.733, 45F1, 308, 0  
2018-Mar, NOR, 59.051, 1.622, 47F1, 261, 12  
2018-Mar, GBR, 58.051, 1.727, 45F1, 298, 0  
2018-Mar, NOR, 59.021, 1.227, 47F1, 258, 13  
2018-Mar, GBR, 58.465, 0.426, 45F0, 37, 6  
2018-Mar, GBR, 58.075, 1.718, 45F1, 309, 0  
2018-Mar, DNK, 58.310, 1.967, 45F1, 276, 14  
2018-Mar, GBR, 58.477, 0.617, 45F0, 97, 2  
2018-Mar, DNK, 58.354, 1.532, 45F1, 282, 14  
2018-Mar, GBR, 58.061, 1.713, 45F1, 157, 2  
2018-Mar, DNK, 58.402, 1.106, 45F1, 283, 14  
2018-Mar, DNK, 58.445, 0.683, 45F0, 277, 14  
2018-Mar, NOR, 58.323, 0.123, 45F0, 88, 12



2018-Mar, GBR, 58.035, 1.688, 45F1, 60, 1  
2018-Mar, DNK, 58.487, 0.259, 45F0, 276, 14  
2018-Mar, NOR, 58.295, 0.462, 45F0, 105, 10  
2018-Mar, NOR, 58.188, 1.657, 45F1, 298, 12  
2018-Mar, NOR, 58.250, 0.788, 45F0, 93, 12  
2018-Mar, NOR, 58.240, 1.298, 45F1, 275, 12  
2018-Mar, GBR, 58.011, 1.669, 45F1, 354, 1  
2018-Mar, NOR, 58.201, 1.118, 45F1, 101, 11  
2018-Mar, NOR, 58.276, 0.938, 45F0, 270, 10  
2018-Mar, NOR, 58.152, 1.393, 45F1, 189, 0  
2018-Mar, NOR, 58.301, 0.580, 45F0, 269, 11  
2018-Mar, GBR, 58.026, 1.684, 45F1, 29, 4  
2018-Mar, NOR, 58.115, 1.711, 45F1, 106, 12  
2018-Mar, NOR, 58.328, 0.225, 45F0, 285, 11  
2018-Mar, GBR, 58.031, 1.697, 45F1, 184, 4  
2018-Mar, GBR, 58.067, 1.715, 45F1, 329, 0  
2018-Mar, GBR, 58.419, 0.023, 45F0, 0, 0  
2018-Mar, GBR, 58.419, 0.013, 45F0, 0, 0  
2018-Mar, GBR, 58.416, 0.003, 45F0, 0, 0  
2018-Mar, GBR, 58.027, 1.693, 45F1, 0, 0  
2018-Mar, GBR, 58.019, 1.693, 45F1, 0, 0  
2018-Mar, DEU, 58.426, 0.126, 45F0, 137, 9  
2018-Mar, DEU, 58.317, 0.332, 45F0, 134, 9  
2018-Mar, GBR, 58.002, 1.718, 45F1, 230, 0  
2018-Mar, DEU, 58.189, 0.517, 45F0, 134, 11  
2018-Mar, NOR, 59.159, 1.772, 47F1, 263, 11  
2018-Mar, DEU, 58.076, 0.768, 45F0, 129, 10  
2018-Mar, GBR, 58.009, 1.710, 45F1, 301, 5  
2018-Mar, NOR, 59.125, 1.441, 47F1, 264, 12  
2018-Mar, NOR, 59.087, 1.112, 47F1, 252, 11  
2018-Mar, GBR, 58.455, 0.790, 45F0, 232, 8  
2018-Mar, GBR, 58.382, 0.583, 45F0, 230, 8  
2018-Mar, GBR, 58.222, 0.159, 45F0, 250, 8  
2018-Mar, GBR, 58.008, 1.703, 45F1, 316, 5  
2018-Mar, FRA, 59.109, 1.909, 47F1, 295, 8  
2018-Mar, GBR, 58.081, 1.641, 45F1, 320, 2  
2018-Mar, DEU, 56.996, 2.870, 42F2, 134, 10  
2018-Mar, FRA, 59.194, 1.616, 47F1, 295, 10  
2018-Mar, FRA, 59.267, 1.308, 47F1, 286, 9  
2018-Mar, GBR, 58.039, 1.734, 45F1, 295, 2  
2018-Mar, FRA, 59.332, 1.008, 47F1, 293, 12  
2018-Mar, GBR, 58.063, 1.663, 45F1, 126, 2  
2018-Mar, GBR, 58.066, 1.706, 45F1, 173, 2  
2018-Mar, GBR, 58.060, 1.738, 45F1, 95, 3  
2018-Mar, GBR, 58.060, 1.761, 45F1, 154, 0  
2018-Mar, GBR, 58.035, 1.652, 45F1, 0, 0  
2018-Mar, GBR, 58.033, 1.646, 45F1, 0, 0  
2018-Mar, DNK, 59.491, 1.149, 47F1, 106, 10  
2018-Mar, GBR, 58.024, 1.626, 45F1, 9, 0  
2018-Mar, DNK, 59.447, 1.391, 47F1, 105, 11  
2018-Mar, DNK, 59.438, 1.439, 47F1, 106, 10  
2018-Mar, DNK, 59.362, 1.721, 47F1, 134, 9  
2018-Mar, GBR, 58.045, 1.652, 45F1, 76, 0  
2018-Mar, DNK, 59.267, 1.961, 47F1, 129, 9  
2018-Mar, NOR, 58.054, 0.343, 45F0, 106, 13  
2018-Mar, GBR, 58.055, 1.676, 45F1, 127, 0  
2018-Mar, GBR, 58.005, 1.717, 45F1, 99, 4  
2018-Mar, GBR, 58.297, 0.371, 45F0, 230, 9  
2018-Mar, NOR, 59.005, 1.889, 47F1, 85, 12  
2018-Mar, GBR, 58.057, 1.697, 45F1, 84, 0  
2018-Mar, GBR, 58.279, 0.382, 45F0, 352, 8  
2018-Mar, GBR, 58.058, 1.721, 45F1, 106, 0  
2018-Mar, GBR, 56.420, 2.112, 41F2, 153, 7  
2018-Mar, GBR, 56.408, 2.122, 41F2, 0, 0

2018-Mar, GBR, 58.066, 1.754, 45F1, 56, 0  
2018-Mar, GBR, 56.361, 2.334, 41F2, 106, 1  
2018-Mar, GBR, 58.369, 1.652, 45F1, 281, 13  
2018-Mar, GBR, 58.064, 1.750, 45F1, 233, 1  
2018-Mar, GBR, 56.361, 2.373, 41F2, 83, 1  
2018-Mar, GBR, 58.441, 0.835, 45F0, 278, 13  
2018-Mar, GBR, 58.024, 1.636, 45F1, 249, 2  
2018-Mar, NOR, 59.094, 1.169, 47F1, 79, 11  
2018-Mar, GBR, 56.365, 2.411, 41F2, 65, 0  
2018-Mar, NOR, 59.127, 1.530, 47F1, 78, 12  
2018-Mar, GBR, 58.002, 1.643, 45F1, 94, 0  
2018-Mar, NOR, 59.162, 1.890, 47F1, 76, 11  
2018-Mar, GBR, 56.363, 2.442, 41F2, 115, 0  
2018-Mar, NOR, 58.307, 0.296, 45F0, 105, 9  
2018-Mar, GBR, 58.036, 1.660, 45F1, 347, 2  
2018-Mar, NOR, 58.067, 0.072, 45F0, 284, 11  
2018-Mar, NOR, 58.265, 0.594, 45F0, 105, 10  
2018-Mar, GBR, 56.353, 2.434, 41F2, 248, 4  
2018-Mar, FRA, 59.237, 1.024, 47F1, 116, 12  
2018-Mar, NOR, 58.219, 0.889, 45F0, 107, 9  
2018-Mar, FRA, 59.164, 1.342, 47F1, 115, 11  
2018-Mar, GBR, 58.056, 1.677, 45F1, 148, 1  
2018-Mar, NOR, 58.173, 1.181, 45F1, 105, 9  
2018-Mar, GBR, 56.334, 2.350, 41F2, 77, 1  
2018-Mar, GBR, 56.334, 2.350, 41F2, 77, 1  
2018-Mar, FRA, 59.095, 1.667, 47F1, 114, 10  
2018-May, GBR, 58.299, 1.166, 45F1, 311, 3  
2018-May, GBR, 58.099, 1.581, 45F1, 71, 10  
2018-May, GBR, 56.351, 2.362, 41F2, 353, 0  
2018-May, DNK, 59.079, 1.806, 47F1, 333, 3  
2018-May, GBR, 58.127, 1.766, 45F1, 64, 10  
2018-May, GBR, 58.131, 1.763, 45F1, 70, 11  
2018-May, GBR, 59.172, 1.272, 47F1, 63, 8  
2018-May, GBR, 56.743, 2.061, 42F2, 59, 0  
2018-May, GBR, 59.374, 1.693, 47F1, 148, 3  
2018-May, DNK, 59.106, 1.832, 47F1, 116, 8  
2018-May, GBR, 58.362, 1.091, 45F1, 264, 2  
2018-May, GBR, 56.314, 2.381, 41F2, 20, 1  
2018-May, GBR, 58.004, 0.696, 45F0, 80, 3  
2018-May, GBR, 59.236, 1.439, 47F1, 122, 2  
2018-May, GBR, 56.746, 2.065, 42F2, 344, 0  
2018-May, GBR, 59.307, 1.719, 47F1, 222, 3  
2018-May, GBR, 58.007, 0.769, 45F0, 0, 0  
2018-May, GBR, 58.007, 0.769, 45F0, 0, 0  
2018-May, GBR, 59.231, 1.446, 47F1, 0, 0  
2018-May, GBR, 59.230, 1.446, 47F1, 0, 0  
2018-May, GBR, 56.334, 2.392, 41F2, 0, 0  
2018-May, GBR, 58.297, 1.050, 45F1, 184, 2  
2018-May, GBR, 59.315, 1.057, 47F1, 65, 10  
2018-May, DEU, 56.704, 2.099, 42F2, 122, 10  
2018-May, GBR, 58.277, 1.046, 45F1, 0, 0  
2018-May, GBR, 56.344, 2.396, 41F2, 10, 1  
2018-May, GBR, 58.019, 0.865, 45F0, 64, 3  
2018-May, GBR, 58.018, 0.862, 45F0, 0, 0  
2018-May, GBR, 58.269, 1.045, 45F1, 0, 0  
2018-May, GBR, 58.020, 0.872, 45F0, 0, 0  
2018-May, DEU, 56.618, 2.326, 42F2, 119, 3  
2018-May, GBR, 56.730, 2.056, 42F2, 349, 0  
2018-May, GBR, 58.027, 0.937, 45F0, 0, 0  
2018-May, GBR, 59.210, 1.687, 47F1, 211, 2  
2018-May, GBR, 59.232, 1.489, 47F1, 227, 1  
2018-May, DEU, 56.539, 2.536, 42F2, 124, 8  
2018-May, GBR, 58.216, 0.961, 45F0, 255, 2  
2018-May, GBR, 56.369, 2.392, 41F2, 324, 1

2018-May, GBR, 58.049, 1.017, 45F1, 30, 3  
2018-May, DNK, 56.767, 2.987, 42F2, 268, 3  
2018-May, NOR, 59.253, 1.968, 47F1, 213, 8  
2018-May, NOR, 59.054, 1.923, 47F1, 275, 9  
2018-May, GBR, 58.063, 1.038, 45F1, 0, 0  
2018-May, GBR, 58.069, 1.046, 45F1, 0, 0  
2018-May, DEU, 56.451, 2.734, 41F2, 128, 8  
2018-May, GBR, 56.755, 2.050, 42F2, 329, 0  
2018-May, GBR, 59.177, 1.580, 47F1, 283, 4  
2018-May, NOR, 59.101, 1.934, 47F1, 189, 8  
2018-May, GBR, 59.218, 1.448, 47F1, 204, 1  
2018-May, NOR, 59.162, 1.804, 47F1, 213, 10  
2018-May, GBR, 58.037, 1.077, 45F1, 0, 0  
2018-May, DEU, 56.363, 2.926, 41F2, 130, 8  
2018-May, GBR, 58.325, 0.869, 45F0, 328, 9  
2018-May, GBR, 56.385, 2.372, 41F2, 308, 1  
2018-May, NOR, 59.222, 1.980, 47F1, 180, 9  
2018-May, NOR, 59.024, 1.666, 47F1, 197, 10  
2018-May, GBR, 56.767, 2.031, 42F2, 324, 0  
2018-May, GBR, 59.196, 1.448, 47F1, 0, 0  
2018-May, NOR, 59.154, 1.951, 47F1, 64, 5  
2018-May, GBR, 59.198, 1.508, 47F1, 248, 9  
2018-May, NOR, 58.485, 1.731, 45F1, 206, 12  
2018-May, GBR, 59.203, 1.390, 47F1, 308, 3  
2018-May, DNK, 59.029, 1.758, 47F1, 48, 3  
2018-May, GBR, 58.439, 0.725, 45F0, 320, 2  
2018-May, GBR, 56.390, 2.337, 41F2, 289, 0  
2018-May, NOR, 59.164, 1.961, 47F1, 242, 6  
2018-May, NOR, 58.322, 1.800, 45F1, 68, 12  
2018-May, GBR, 56.734, 2.044, 42F2, 0, 0  
2018-May, DNK, 59.060, 1.842, 47F1, 44, 3  
2018-May, GBR, 56.734, 2.042, 42F2, 219, 0  
2018-May, NOR, 59.158, 1.928, 47F1, 300, 9  
2018-May, GBR, 59.234, 1.491, 47F1, 118, 0  
2018-May, NOR, 58.483, 1.964, 45F1, 281, 9  
2018-May, GBR, 59.234, 1.266, 47F1, 85, 0  
2018-May, DNK, 59.090, 1.917, 47F1, 49, 3  
2018-May, GBR, 56.394, 2.305, 41F2, 295, 0  
2018-May, NOR, 59.158, 1.964, 47F1, 311, 9  
2018-May, GBR, 58.422, 0.911, 45F0, 0, 0  
2018-May, GBR, 58.473, 0.996, 45F0, 0, 0  
2018-May, NOR, 58.485, 1.958, 45F1, 236, 2  
2018-May, DNK, 59.353, 1.481, 47F1, 217, 10  
2018-May, GBR, 56.735, 2.027, 42F2, 158, 0  
2018-May, GBR, 59.157, 1.490, 47F1, 174, 3  
2018-May, DNK, 59.185, 1.510, 47F1, 144, 11  
2018-May, GBR, 59.309, 1.087, 47F1, 258, 3  
2018-May, GBR, 56.357, 2.376, 41F2, 333, 0  
2018-May, DNK, 59.040, 1.729, 47F1, 142, 11  
2018-May, GBR, 56.737, 2.017, 42F2, 303, 0  
2018-May, DNK, 59.011, 1.177, 47F1, 102, 3  
2018-May, GBR, 59.164, 1.510, 47F1, 46, 0  
2018-May, GBR, 58.492, 0.609, 45F0, 202, 3  
2018-May, GBR, 56.365, 2.365, 41F2, 323, 0  
2018-May, GBR, 58.119, 0.787, 45F0, 353, 9  
2018-May, DNK, 59.006, 1.040, 47F1, 82, 9  
2018-May, NOR, 59.095, 1.888, 47F1, 5, 10  
2018-May, GBR, 56.745, 2.048, 42F2, 320, 0  
2018-May, GBR, 59.165, 1.525, 47F1, 86, 0  
2018-May, DNK, 59.031, 1.346, 47F1, 85, 10  
2018-May, GBR, 58.460, 0.612, 45F0, 192, 3  
2018-May, GBR, 58.416, 0.488, 45F0, 233, 3  
2018-May, NOR, 59.265, 1.943, 47F1, 20, 10  
2018-May, NOR, 58.470, 1.584, 45F1, 242, 9

2018-May, GBR, 58.342, 0.767, 45F0, 0, 0  
2018-May, GBR, 58.359, 0.759, 45F0, 0, 0  
2018-May, GBR, 58.406, 0.738, 45F0, 0, 0  
2018-May, GBR, 56.369, 2.358, 41F2, 163, 0  
2018-May, GBR, 58.413, 0.736, 45F0, 347, 9  
2018-May, GBR, 58.431, 0.730, 45F0, 0, 0  
2018-May, DNK, 59.051, 1.653, 47F1, 82, 9  
2018-May, NOR, 58.405, 1.326, 45F1, 243, 10  
2018-May, DNK, 56.682, 2.952, 42F2, 322, 3  
2018-May, GBR, 56.747, 2.026, 42F2, 276, 1  
2018-May, GBR, 58.368, 0.590, 45F0, 207, 0  
2018-Jul, GBR, 56.369, 2.378, 41F2, 27, 1  
2018-Jul, DNK, 58.469, 1.655, 45F1, 8, 2  
2018-Jul, DNK, 58.487, 1.661, 45F1, 36, 2  
2018-Jul, GBR, 56.606, 2.506, 42F2, 337, 3  
2018-Jul, GBR, 56.355, 2.357, 41F2, 218, 3  
2018-Jul, FRA, 59.396, 1.056, 47F1, 163, 11  
2018-Jul, GBR, 56.701, 2.435, 42F2, 350, 3  
2018-Jul, FRA, 59.222, 1.153, 47F1, 156, 10  
2018-Jul, GBR, 56.339, 2.331, 41F2, 19, 0  
2018-Jul, FRA, 59.042, 1.254, 47F1, 162, 10  
2018-Jul, NLD, 56.389, 2.003, 41F2, 166, 11  
2018-Jul, GBR, 56.793, 2.419, 42F2, 358, 3  
2018-Jul, GBR, 58.015, 0.453, 45F0, 22, 8  
2018-Jul, GBR, 56.356, 2.340, 41F2, 60, 1  
2018-Jul, NLD, 56.030, 2.221, 41F2, 160, 12  
2018-Jul, GBR, 56.791, 2.508, 42F2, 164, 4  
2018-Jul, FRA, 58.493, 1.524, 45F1, 168, 11  
2018-Jul, GBR, 58.160, 0.544, 45F0, 24, 2  
2018-Jul, GBR, 56.362, 2.346, 41F2, 26, 0  
2018-Jul, FRA, 58.314, 1.606, 45F1, 168, 10  
2018-Jul, NLD, 58.347, 0.616, 45F0, 168, 11  
2018-Jul, NOR, 58.404, 1.836, 45F1, 271, 11  
2018-Jul, GBR, 56.687, 2.558, 42F2, 175, 3  
2018-Jul, FRA, 58.137, 1.695, 45F1, 161, 10  
2018-Jul, GBR, 58.232, 0.605, 45F0, 11, 3  
2018-Jul, NLD, 58.204, 0.816, 45F0, 139, 11  
2018-Jul, NOR, 58.421, 1.504, 45F1, 342, 12  
2018-Jul, GBR, 56.364, 2.363, 41F2, 87, 0  
2018-Jul, NLD, 58.225, 0.167, 45F0, 181, 14  
2018-Jul, NLD, 58.121, 0.700, 45F0, 62, 7  
2018-Jul, NOR, 58.480, 1.637, 45F1, 171, 10  
2018-Jul, NOR, 59.192, 1.046, 47F1, 70, 9  
2018-Jul, GBR, 56.594, 2.589, 42F2, 183, 3  
2018-Jul, GBR, 58.325, 0.621, 45F0, 6, 3  
2018-Jul, NOR, 58.338, 1.602, 45F1, 127, 9  
2018-Jul, NLD, 58.112, 0.662, 45F0, 231, 4  
2018-Jul, NOR, 59.235, 1.316, 47F1, 72, 8  
2018-Jul, GBR, 56.373, 2.395, 41F2, 58, 0  
2018-Jul, NOR, 58.359, 1.639, 45F1, 325, 10  
2018-Jul, NLD, 58.076, 0.569, 45F0, 236, 4  
2018-Jul, NOR, 59.267, 1.590, 47F1, 72, 9  
2018-Jul, GBR, 56.597, 2.581, 42F2, 351, 3  
2018-Jul, GBR, 58.423, 0.644, 45F0, 11, 3  
2018-Jul, NLD, 58.054, 0.490, 45F0, 266, 1  
2018-Jul, NOR, 58.497, 1.558, 45F1, 20, 10  
2018-Jul, NOR, 59.304, 1.865, 47F1, 77, 9  
2018-Jul, GBR, 56.341, 2.335, 41F2, 239, 4  
2018-Jul, DNK, 58.314, 1.989, 45F1, 267, 8  
2018-Jul, NOR, 58.366, 1.636, 45F1, 176, 8  
2018-Jul, NLD, 58.012, 0.442, 45F0, 253, 4  
2018-Jul, GBR, 56.704, 2.555, 42F2, 344, 3  
2018-Jul, DNK, 58.313, 1.731, 45F1, 263, 7  
2018-Jul, GBR, 58.470, 0.595, 45F0, 282, 2

2018-Jul, NLD, 58.046, 0.526, 45F0, 48, 4  
2018-Jul, GBR, 56.332, 2.282, 41F2, 354, 1  
2018-Jul, FRA, 56.966, 2.213, 42F2, 167, 11  
2018-Jul, NLD, 58.082, 0.598, 45F0, 343, 3  
2018-Jul, GBR, 56.803, 2.504, 42F2, 339, 3  
2018-Jul, DNK, 58.362, 1.493, 45F1, 354, 3  
2018-Jul, FRA, 56.787, 2.330, 42F2, 155, 11  
2018-Jul, NOR, 58.455, 1.683, 45F1, 175, 9  
2018-Jul, GBR, 56.355, 2.275, 41F2, 348, 0  
2018-Jul, DNK, 58.406, 1.479, 45F1, 334, 3  
2018-Jul, FRA, 56.606, 2.427, 42F2, 164, 12  
2018-Jul, GBR, 56.358, 2.274, 41F2, 0, 0  
2018-Jul, NOR, 58.303, 1.693, 45F1, 179, 9  
2018-Jul, GBR, 56.808, 2.481, 42F2, 172, 3  
2018-Jul, GBR, 58.427, 0.617, 45F0, 148, 3  
2018-Jul, FRA, 56.414, 2.504, 41F2, 163, 12  
2018-Jul, DNK, 58.451, 1.467, 45F1, 348, 3  
2018-Jul, NOR, 58.176, 1.806, 45F1, 124, 9  
2018-Jul, GBR, 56.369, 2.258, 41F2, 332, 1  
2018-Jul, DNK, 58.441, 1.401, 45F1, 186, 3  
2018-Jul, FRA, 56.223, 2.577, 41F2, 166, 12  
2018-Jul, NOR, 58.081, 1.846, 45F1, 266, 9  
2018-Jul, GBR, 56.708, 2.537, 42F2, 163, 3  
2018-Jul, GBR, 58.338, 0.622, 45F0, 192, 2  
2018-Jul, FRA, 56.029, 2.656, 41F2, 167, 12  
2018-Jul, DNK, 58.393, 1.401, 45F1, 183, 3  
2018-Jul, GBR, 56.384, 2.248, 41F2, 3, 0  
2018-Jul, DNK, 58.362, 1.385, 45F1, 176, 4  
2018-Jul, NOR, 58.341, 1.657, 45F1, 313, 9  
2018-Jul, GBR, 56.633, 2.565, 42F2, 0, 0  
2018-Jul, GBR, 56.616, 2.578, 42F2, 159, 3  
2018-Jul, GBR, 58.271, 0.618, 45F0, 255, 1  
2018-Jul, DNK, 58.311, 1.383, 45F1, 179, 3  
2018-Jul, NOR, 58.472, 1.632, 45F1, 41, 9  
2018-Jul, GBR, 58.296, 0.615, 45F0, 0, 0  
2018-Jul, DEU, 58.030, 0.304, 45F0, 316, 14  
2018-Jul, GBR, 56.406, 2.260, 41F2, 22, 1  
2018-Jul, DNK, 58.265, 1.389, 45F1, 170, 2  
2018-Jul, GBR, 56.534, 2.515, 42F2, 231, 8  
2018-Jul, DNK, 58.222, 1.393, 45F1, 187, 2  
2018-Jul, GBR, 58.374, 0.629, 45F0, 340, 3  
2018-Jul, GBR, 56.318, 2.266, 41F2, 174, 4  
2018-Jul, DNK, 58.176, 1.399, 45F1, 178, 3  
2018-Jul, NOR, 58.456, 1.710, 45F1, 2, 1  
2018-Jul, GBR, 56.638, 2.485, 42F2, 356, 3  
2018-Jul, DNK, 58.130, 1.409, 45F1, 178, 2  
2018-Jul, GBR, 58.457, 0.662, 45F0, 92, 3  
2018-Jul, NOR, 58.470, 1.706, 45F1, 351, 1  
2018-Jul, GBR, 56.339, 2.278, 41F2, 25, 0  
2018-Jul, DNK, 58.109, 1.435, 45F1, 109, 4  
2018-Jul, NOR, 58.480, 1.703, 45F1, 24, 1  
2018-Jul, GBR, 56.740, 2.481, 42F2, 355, 3  
2018-Jul, GBR, 58.388, 0.647, 45F0, 193, 3  
2018-Jul, DNK, 58.084, 1.568, 45F1, 104, 5  
2018-Jul, NOR, 58.487, 1.697, 45F1, 306, 0  
2018-Jul, GBR, 59.479, 1.179, 47F1, 206, 4  
2018-Jul, DNK, 58.060, 1.703, 45F1, 106, 6  
2018-Jul, GBR, 56.356, 2.270, 41F2, 359, 1  
2018-Jul, GBR, 59.451, 1.167, 47F1, 199, 3  
2018-Jul, NOR, 58.491, 1.693, 45F1, 342, 0  
2018-May, GBR, 59.186, 1.485, 47F1, 153, 1  
2018-May, GBR, 59.299, 1.108, 47F1, 140, 3  
2018-May, GBR, 58.400, 0.396, 45F0, 336, 3  
2018-May, NOR, 59.327, 1.987, 47F1, 201, 0

2018-May, NOR, 58.340, 1.066, 45F1, 248, 9  
2018-May, DNK, 59.072, 1.959, 47F1, 89, 9  
2018-May, DNK, 56.704, 2.940, 42F2, 59, 3  
2018-May, GBR, 58.482, 0.729, 45F0, 215, 3  
2018-May, GBR, 56.356, 2.343, 41F2, 213, 1  
2018-May, NOR, 59.178, 1.800, 47F1, 286, 12  
2018-May, NOR, 59.318, 1.979, 47F1, 228, 0  
2018-May, NOR, 58.271, 0.808, 45F0, 242, 9  
2018-May, NOR, 59.341, 1.979, 47F1, 240, 8  
2018-May, GBR, 59.417, 1.754, 47F1, 164, 2  
2018-May, GBR, 56.738, 2.047, 42F2, 357, 5  
2018-May, GBR, 58.365, 0.734, 45F0, 43, 3  
2018-May, GBR, 59.198, 1.494, 47F1, 350, 0  
2018-May, NOR, 59.385, 1.885, 47F1, 64, 7  
2018-May, NOR, 59.243, 1.433, 47F1, 287, 11  
2018-May, GBR, 58.466, 0.494, 45F0, 48, 3  
2018-May, GBR, 56.913, 2.276, 42F2, 157, 12  
2018-May, NOR, 58.197, 0.557, 45F0, 238, 8  
2018-May, NOR, 59.328, 1.967, 47F1, 350, 9  
2018-May, GBR, 58.432, 0.647, 45F0, 17, 4  
2018-May, GBR, 56.328, 2.308, 41F2, 209, 1  
2018-May, DNK, 59.006, 1.137, 47F1, 235, 3  
2018-May, NOR, 59.159, 1.988, 47F1, 273, 7  
2018-May, NOR, 59.142, 1.977, 47F1, 234, 7  
2018-May, GBR, 56.757, 2.386, 42F2, 0, 0  
2018-May, NOR, 59.450, 1.963, 47F1, 35, 9  
2018-May, NOR, 58.121, 0.306, 45F0, 241, 10  
2018-May, DNK, 59.115, 1.989, 47F1, 232, 3  
2018-May, DNK, 59.024, 1.679, 47F1, 78, 6  
2018-May, DNK, 59.036, 1.340, 47F1, 280, 2  
2018-May, DNK, 59.085, 1.802, 47F1, 226, 9  
2018-May, NOR, 59.325, 1.185, 47F1, 0, 9  
2018-May, GBR, 59.338, 1.717, 47F1, 221, 5  
2018-May, GBR, 56.744, 2.050, 42F2, 213, 1  
2018-May, NOR, 59.204, 1.816, 47F1, 11, 8  
2018-May, NOR, 59.149, 1.856, 47F1, 100, 7  
2018-May, GBR, 58.445, 0.818, 45F0, 41, 3  
2018-May, GBR, 59.240, 1.368, 47F1, 161, 0  
2018-May, GBR, 59.149, 1.647, 47F1, 84, 8  
2018-May, GBR, 56.549, 2.528, 42F2, 159, 12  
2018-May, NOR, 58.048, 0.055, 45F0, 239, 9  
2018-May, NOR, 59.447, 1.112, 47F1, 350, 7  
2018-May, GBR, 58.497, 0.742, 45F0, 21, 2  
2018-May, GBR, 56.299, 2.264, 41F2, 142, 1  
2018-May, NOR, 59.313, 1.884, 47F1, 42, 7  
2018-May, GBR, 59.246, 1.673, 47F1, 203, 3  
2018-May, GBR, 56.716, 2.028, 42F2, 198, 2  
2018-May, GBR, 59.222, 1.421, 47F1, 86, 9  
2018-May, GBR, 59.497, 1.455, 47F1, 145, 11  
2018-May, GBR, 56.186, 2.740, 41F2, 165, 11  
2018-May, GBR, 59.063, 1.647, 47F1, 229, 3  
2018-May, GBR, 59.250, 1.006, 47F1, 44, 10  
2018-May, GBR, 56.405, 2.354, 41F2, 7, 4  
2018-May, GBR, 59.492, 1.459, 47F1, 0, 0  
2018-May, GBR, 59.158, 1.645, 47F1, 182, 2  
2018-May, GBR, 59.326, 1.142, 47F1, 48, 9  
2018-May, DNK, 56.695, 2.987, 42F2, 261, 3  
2018-May, GBR, 56.761, 2.059, 42F2, 356, 0  
2018-May, GBR, 58.484, 0.769, 45F0, 264, 3  
2018-May, GBR, 59.237, 1.573, 47F1, 0, 0  
2018-May, GBR, 56.410, 2.353, 41F2, 0, 0  
2018-May, GBR, 59.489, 1.462, 47F1, 8, 11  
2018-May, DNK, 56.686, 2.903, 42F2, 258, 3  
2018-May, GBR, 56.407, 2.357, 41F2, 150, 0

2018-May, GBR, 59.074, 1.611, 47F1, 178, 3  
2018-May, NOR, 59.409, 1.939, 47F1, 278, 7  
2018-May, DNK, 56.676, 2.833, 42F2, 106, 1  
2018-May, GBR, 59.184, 1.686, 47F1, 125, 8  
2018-May, GBR, 56.753, 2.047, 42F2, 225, 0  
2018-May, GBR, 58.483, 0.586, 45F0, 248, 3  
2018-May, GBR, 59.469, 1.458, 47F1, 272, 3  
2018-May, GBR, 58.478, 0.515, 45F0, 210, 3  
2018-May, GBR, 59.053, 1.340, 47F1, 294, 7  
2018-May, NOR, 59.345, 1.786, 47F1, 201, 8  
2018-May, DNK, 56.662, 2.762, 42F2, 214, 5  
2018-May, GBR, 59.089, 1.890, 47F1, 144, 9  
2018-May, GBR, 56.399, 2.376, 41F2, 5, 0  
2018-May, GBR, 59.011, 1.537, 47F1, 236, 3  
2018-May, NOR, 59.219, 1.710, 47F1, 187, 9  
2018-May, DNK, 56.665, 2.846, 42F2, 88, 3  
2018-May, GBR, 56.744, 2.032, 42F2, 185, 1  
2018-May, GBR, 58.477, 0.414, 45F0, 243, 2  
2018-May, GBR, 59.166, 1.241, 47F1, 14, 4  
2018-May, GBR, 58.450, 0.367, 45F0, 286, 7  
2018-May, NOR, 59.149, 1.848, 47F1, 76, 7  
2018-May, DNK, 56.700, 2.939, 42F2, 252, 3  
2018-May, DNK, 56.664, 2.935, 42F2, 117, 3  
2018-May, GBR, 58.487, 0.563, 45F0, 216, 2  
2018-May, GBR, 56.383, 2.395, 41F2, 147, 0  
2018-May, DNK, 56.700, 2.967, 42F2, 77, 3  
2018-May, NOR, 59.269, 1.903, 47F1, 346, 9  
2018-May, GBR, 56.726, 2.014, 42F2, 228, 2  
2018-May, GBR, 59.039, 1.997, 47F1, 216, 8  
2018-May, GBR, 59.250, 1.335, 47F1, 38, 3  
2018-May, GBR, 59.486, 1.262, 47F1, 356, 1  
2018-May, NOR, 59.397, 1.871, 47F1, 353, 9  
2018-May, GBR, 59.036, 1.987, 47F1, 258, 0  
2018-May, GBR, 58.446, 0.639, 45F0, 118, 2  
2018-May, GBR, 56.352, 2.399, 41F2, 148, 1  
2018-May, GBR, 58.335, 0.297, 45F0, 0, 0  
2018-May, GBR, 56.748, 2.048, 42F2, 0, 0  
2018-May, GBR, 59.047, 1.975, 47F1, 356, 0  
2018-May, GBR, 56.745, 2.045, 42F2, 202, 1  
2018-May, GBR, 59.442, 1.086, 47F1, 236, 12  
2018-May, GBR, 59.385, 1.019, 47F1, 35, 2  
2018-May, GBR, 59.385, 1.019, 47F1, 35, 2  
2018-May, GBR, 59.283, 1.180, 47F1, 272, 2  
2018-May, GBR, 56.319, 2.384, 41F2, 262, 1  
2018-May, GBR, 58.492, 0.739, 45F0, 22, 3  
2018-Mar, NOR, 58.134, 1.471, 45F1, 97, 9  
2018-Mar, FRA, 59.018, 1.985, 47F1, 116, 12  
2018-Mar, GBR, 58.052, 1.711, 45F1, 0, 0  
2018-Mar, GBR, 58.052, 1.714, 45F1, 0, 0  
2018-Mar, NOR, 58.112, 1.770, 45F1, 95, 10  
2018-Mar, GBR, 56.324, 2.375, 41F2, 130, 0  
2018-Mar, GBR, 58.056, 0.175, 45F0, 67, 9  
2018-Mar, DNK, 58.482, 1.739, 45F1, 278, 15  
2018-Mar, GBR, 58.050, 1.749, 45F1, 34, 0  
2018-Mar, GBR, 56.316, 2.411, 41F2, 142, 0  
2018-Mar, GBR, 58.126, 0.417, 45F0, 63, 9  
2018-Mar, GBR, 58.195, 0.672, 45F0, 58, 9  
2018-Mar, GBR, 58.397, 0.065, 45F0, 88, 14  
2018-Mar, GBR, 58.051, 1.731, 45F1, 213, 2  
2018-Mar, GBR, 58.238, 0.840, 45F0, 0, 0  
2018-Mar, GBR, 56.346, 2.315, 41F2, 265, 2  
2018-Mar, GBR, 58.263, 0.917, 45F0, 77, 9  
2018-Mar, NOR, 58.039, 0.254, 45F0, 108, 12  
2018-Mar, GBR, 58.335, 1.170, 45F1, 63, 9

2018-Mar, GBR, 58.319, 0.912, 45F0, 99, 14  
2018-Mar, GBR, 56.339, 2.342, 41F2, 113, 0  
2018-Mar, GBR, 56.339, 2.342, 41F2, 113, 0  
2018-Mar, GBR, 58.400, 1.405, 45F1, 65, 9  
2018-Mar, GBR, 58.441, 0.075, 45F0, 43, 10  
2018-Mar, GBR, 58.045, 1.764, 45F1, 110, 0  
2018-Mar, GBR, 58.257, 1.764, 45F1, 87, 14  
2018-Mar, GBR, 58.469, 1.661, 45F1, 65, 9  
2018-Mar, GBR, 58.046, 1.725, 45F1, 149, 1  
2018-Mar, GBR, 56.327, 2.362, 41F2, 121, 0  
2018-Mar, GBR, 58.022, 1.764, 45F1, 199, 1  
2018-Mar, GBR, 56.310, 2.378, 41F2, 138, 0  
2018-Mar, GBR, 56.310, 2.378, 41F2, 0, 0  
2018-Mar, GBR, 59.051, 1.641, 47F1, 298, 12  
2018-Mar, GBR, 59.070, 1.240, 47F1, 48, 4  
2018-Mar, GBR, 59.089, 1.266, 47F1, 32, 5  
2018-Mar, GBR, 58.008, 1.786, 45F1, 292, 3  
2018-Mar, GBR, 56.336, 2.358, 41F2, 337, 3  
2018-Mar, GBR, 59.156, 1.397, 47F1, 60, 3  
2018-Mar, GBR, 59.161, 1.406, 47F1, 115, 3  
2018-Mar, GBR, 58.058, 1.704, 45F1, 331, 3  
2018-Mar, GBR, 56.335, 2.377, 41F2, 129, 2  
2018-Mar, NOR, 58.063, 1.933, 45F1, 279, 13  
2018-Mar, NOR, 58.118, 1.540, 45F1, 283, 13  
2018-Mar, GBR, 59.267, 1.438, 47F1, 36, 4  
2018-Mar, GBR, 59.271, 1.446, 47F1, 0, 0  
2018-Mar, GBR, 58.073, 1.691, 45F1, 153, 0  
2018-Mar, GBR, 59.287, 1.455, 47F1, 38, 3  
2018-Mar, GBR, 56.326, 2.406, 41F2, 124, 0  
2018-Mar, NOR, 58.167, 1.143, 45F1, 273, 13  
2018-Mar, NOR, 58.213, 0.751, 45F0, 279, 13  
2018-Mar, GBR, 59.376, 1.527, 47F1, 22, 4  
2018-Mar, GBR, 59.391, 1.543, 47F1, 185, 2  
2018-Mar, GBR, 58.081, 1.686, 45F1, 98, 0  
2018-Mar, GBR, 56.316, 2.434, 41F2, 42, 0  
2018-Mar, NOR, 58.250, 0.352, 45F0, 284, 12  
2018-Mar, NOR, 58.332, 0.094, 45F0, 95, 13  
2018-Mar, NOR, 59.223, 1.723, 47F1, 272, 10  
2018-Mar, GBR, 59.450, 1.635, 47F1, 335, 4  
2018-Mar, GBR, 58.074, 1.739, 45F1, 127, 2  
2018-Mar, GBR, 59.470, 1.623, 47F1, 356, 4  
2018-Mar, NOR, 59.189, 1.391, 47F1, 255, 10  
2018-Mar, GBR, 56.335, 2.396, 41F2, 319, 4  
2018-Mar, GBR, 56.335, 2.396, 41F2, 319, 4  
2018-Mar, NOR, 58.267, 0.484, 45F0, 99, 13  
2018-Mar, NOR, 59.002, 1.830, 47F1, 97, 12  
2018-Mar, GBR, 59.373, 1.663, 47F1, 311, 9  
2018-Mar, NOR, 58.192, 0.870, 45F0, 105, 13  
2018-Mar, NOR, 59.152, 1.056, 47F1, 262, 10  
2018-Mar, NOR, 58.011, 0.026, 45F0, 117, 13  
2018-Mar, GBR, 58.058, 1.711, 45F1, 221, 4  
2018-Mar, NOR, 58.119, 1.256, 45F1, 104, 13  
2018-Mar, GBR, 56.359, 2.346, 41F2, 143, 1  
2018-Mar, NOR, 58.060, 1.653, 45F1, 104, 13  
2018-Mar, GBR, 58.034, 1.710, 45F1, 0, 0  
2018-Mar, GBR, 56.352, 2.356, 41F2, 17, 0  
2018-Mar, GBR, 58.032, 1.745, 45F1, 134, 0  
2018-Mar, GBR, 56.360, 2.372, 41F2, 50, 0  
2018-Mar, GBR, 58.046, 1.777, 45F1, 302, 0  
2018-Mar, GBR, 56.380, 2.389, 41F2, 54, 0  
2018-Mar, GBR, 58.051, 1.718, 45F1, 84, 0  
2018-Mar, NOR, 59.242, 1.701, 47F1, 267, 12  
2018-Mar, GBR, 56.409, 2.396, 41F2, 345, 0  
2018-Mar, NOR, 59.250, 1.308, 47F1, 275, 12



2018-Mar, GBR, 58.066, 1.729, 45F1, 210, 2  
2018-Mar, GBR, 56.371, 2.326, 41F2, 175, 3  
2018-Mar, GBR, 58.000, 1.723, 45F1, 108, 2  
2018-Mar, GBR, 56.317, 2.316, 41F2, 336, 0  
2018-Mar, GBR, 56.319, 2.314, 41F2, 0, 0  
2018-Mar, GBR, 56.334, 2.301, 41F2, 109, 2  
2018-Mar, GBR, 58.032, 1.693, 45F1, 293, 3  
2018-Mar, GBR, 56.299, 2.360, 41F2, 77, 2  
2018-Mar, GBR, 58.040, 1.732, 45F1, 171, 4  
2018-Mar, NOR, 58.231, 0.212, 45F0, 103, 9  
2018-Mar, GBR, 56.345, 2.253, 41F2, 278, 5  
2018-Mar, NOR, 58.206, 0.434, 45F0, 87, 8  
2018-Mar, NOR, 58.332, 0.224, 45F0, 58, 10  
2018-Mar, GBR, 58.032, 1.769, 45F1, 222, 0  
2018-Mar, NOR, 58.216, 0.668, 45F0, 89, 5  
2018-Mar, GBR, 56.359, 2.206, 41F2, 150, 2  
2018-Mar, NOR, 58.359, 0.393, 45F0, 68, 3  
2018-Mar, NOR, 58.235, 0.897, 45F0, 99, 6  
2018-Mar, NOR, 58.372, 0.418, 45F0, 39, 7  
2018-Mar, GBR, 58.065, 1.703, 45F1, 247, 7  
2018-Mar, NOR, 58.262, 1.118, 45F1, 65, 11  
2018-Mar, NOR, 59.012, 1.823, 47F1, 56, 9  
2018-Mar, GBR, 56.329, 2.292, 41F2, 112, 4  
2018-Mar, NOR, 58.386, 0.560, 45F0, 89, 6  
2018-Mar, NOR, 58.293, 1.342, 45F1, 77, 9  
2018-Mar, NOR, 56.600, 2.052, 42F2, 89, 11  
2018-Mar, NOR, 58.393, 0.717, 45F0, 99, 5  
2018-Mar, GBR, 58.075, 1.675, 45F1, 186, 4  
2018-Mar, NOR, 58.316, 1.522, 45F1, 92, 6  
2018-Mar, GBR, 56.300, 2.401, 41F2, 86, 3  
2018-Feb, GBR, 58.392, 0.712, 45F0, 0, 0  
2018-Feb, GBR, 58.406, 1.157, 45F1, 303, 3  
2018-Feb, GBR, 58.301, 0.588, 45F0, 200, 5  
2018-Feb, GBR, 58.439, 0.602, 45F0, 38, 2  
2018-Feb, GBR, 58.159, 0.616, 45F0, 17, 1  
2018-Feb, GBR, 59.268, 1.951, 47F1, 95, 11  
2018-Feb, GBR, 58.263, 1.379, 45F1, 331, 3  
2018-Feb, GBR, 58.430, 0.291, 45F0, 240, 9  
2018-Feb, GBR, 58.493, 0.714, 45F0, 221, 3  
2018-Feb, GBR, 58.470, 1.080, 45F1, 0, 0  
2018-Feb, GBR, 58.480, 1.073, 45F1, 0, 0  
2018-Feb, GBR, 58.178, 0.415, 45F0, 188, 2  
2018-Feb, GBR, 58.461, 0.680, 45F0, 0, 0  
2018-Feb, GBR, 58.419, 0.615, 45F0, 237, 1  
2018-Feb, DNK, 59.399, 1.919, 47F1, 352, 3  
2018-Feb, GBR, 58.062, 0.593, 45F0, 325, 3  
2018-Feb, GBR, 58.130, 0.526, 45F0, 144, 3  
2018-Feb, GBR, 58.077, 0.602, 45F0, 351, 3  
2018-Feb, GBR, 58.351, 0.532, 45F0, 247, 1  
2018-Feb, GBR, 58.139, 0.506, 45F0, 280, 3  
2018-Feb, GBR, 58.422, 0.840, 45F0, 206, 3  
2018-Feb, GBR, 58.053, 0.596, 45F0, 180, 3  
2018-Feb, GBR, 58.135, 0.511, 45F0, 288, 2  
2018-Feb, GBR, 58.431, 0.609, 45F0, 22, 3  
2018-Feb, GBR, 58.330, 0.798, 45F0, 228, 4  
2018-Feb, GBR, 58.163, 0.429, 45F0, 112, 1  
2018-Feb, GBR, 58.148, 0.496, 45F0, 128, 4  
2018-Feb, GBR, 58.430, 1.106, 45F1, 173, 10  
2018-Feb, GBR, 58.288, 0.660, 45F0, 239, 3  
2018-Feb, GBR, 58.082, 0.494, 45F0, 165, 3  
2018-Feb, DNK, 58.383, 1.094, 45F1, 174, 12  
2018-Feb, GBR, 58.073, 0.581, 45F0, 202, 4  
2018-Feb, GBR, 58.054, 0.576, 45F0, 0, 0  
2018-Feb, DNK, 58.186, 1.070, 45F1, 180, 12

2018-Feb, GBR, 58.420, 0.878, 45F0, 274, 10  
2018-Feb, GBR, 58.443, 0.604, 45F0, 168, 3  
2018-Feb, GBR, 58.241, 0.500, 45F0, 262, 1  
2018-Feb, GBR, 58.004, 0.146, 45F0, 0, 0  
2018-Feb, GBR, 58.435, 0.570, 45F0, 159, 2  
2018-Feb, GBR, 58.373, 0.484, 45F0, 242, 3  
2018-Feb, GBR, 58.195, 0.340, 45F0, 200, 2  
2018-Feb, DNK, 59.302, 1.044, 47F1, 127, 9  
2018-Feb, GBR, 58.069, 0.159, 45F0, 331, 1  
2018-Feb, GBR, 58.448, 0.059, 45F0, 269, 8  
2018-Feb, DNK, 59.222, 1.304, 47F1, 126, 10  
2018-Feb, GBR, 58.265, 0.262, 45F0, 249, 7  
2018-Feb, GBR, 58.228, 0.453, 45F0, 95, 4  
2018-Feb, GBR, 58.196, 0.109, 45F0, 337, 5  
2018-Feb, DNK, 59.143, 1.564, 47F1, 122, 10  
2018-Feb, DNK, 59.067, 1.832, 47F1, 119, 9  
2018-Feb, GBR, 58.283, 0.598, 45F0, 39, 4  
2018-Feb, GBR, 58.298, 0.113, 45F0, 22, 4  
2018-Feb, GBR, 58.374, 0.636, 45F0, 11, 3  
2018-Feb, GBR, 58.307, 0.266, 45F0, 0, 0  
2018-Feb, GBR, 58.462, 1.407, 45F1, 0, 0  
2018-Feb, GBR, 58.400, 0.736, 45F0, 0, 0  
2018-Feb, GBR, 58.355, 0.026, 45F0, 290, 3  
2018-Feb, GBR, 58.306, 0.151, 45F0, 22, 7  
2018-Feb, GBR, 58.445, 0.706, 45F0, 24, 2  
2018-Feb, DNK, 58.478, 0.030, 45F0, 106, 11  
2018-Feb, DNK, 59.487, 1.195, 47F1, 120, 12  
2018-Feb, GBR, 59.013, 1.127, 47F1, 120, 9  
2018-Feb, DNK, 58.439, 0.375, 45F0, 95, 10  
2018-Feb, DNK, 59.390, 1.542, 47F1, 121, 12  
2018-Feb, GBR, 58.478, 0.044, 45F0, 42, 7  
2018-Feb, DNK, 58.412, 0.724, 45F0, 101, 11  
2018-Feb, DNK, 59.292, 1.889, 47F1, 119, 14  
2018-Feb, DNK, 58.383, 1.074, 45F1, 101, 10  
2018-Feb, GBR, 58.472, 0.692, 45F0, 0, 0  
2018-Feb, GBR, 58.482, 0.916, 45F0, 240, 3  
2018-Feb, DNK, 58.354, 1.425, 45F1, 99, 11  
2018-Feb, DNK, 58.323, 1.776, 45F1, 99, 11  
2018-Feb, GBR, 58.401, 0.831, 45F0, 217, 3  
2018-Feb, GBR, 59.062, 1.642, 47F1, 10, 3  
2018-Feb, GBR, 59.100, 1.662, 47F1, 349, 3  
2018-Feb, GBR, 58.317, 0.759, 45F0, 238, 2  
2018-Feb, GBR, 59.157, 1.672, 47F1, 154, 2  
2018-Feb, GBR, 59.153, 1.672, 47F1, 346, 9  
2018-Feb, GBR, 59.171, 1.671, 47F1, 0, 0  
2018-Feb, GBR, 59.171, 1.671, 47F1, 0, 0  
2018-Feb, GBR, 58.274, 0.615, 45F0, 235, 3  
2018-Feb, GBR, 59.219, 1.695, 47F1, 19, 4  
2018-Feb, GBR, 59.253, 1.694, 47F1, 359, 3  
2018-Feb, GBR, 58.227, 0.452, 45F0, 235, 2  
2018-Feb, GBR, 59.307, 1.724, 47F1, 0, 0  
2018-Feb, GBR, 59.344, 1.721, 47F1, 331, 2  
2018-Feb, GBR, 58.018, 0.592, 45F0, 151, 0  
2018-Feb, GBR, 58.191, 0.310, 45F0, 135, 0  
2018-Feb, GBR, 59.379, 1.733, 47F1, 89, 0  
2018-Feb, GBR, 59.383, 1.718, 47F1, 298, 5  
2018-Feb, GBR, 58.092, 0.501, 45F0, 350, 0  
2018-Feb, GBR, 58.232, 0.467, 45F0, 64, 3  
2018-Feb, GBR, 59.398, 1.486, 47F1, 286, 8  
2018-Feb, GBR, 58.133, 0.514, 45F0, 0, 0  
2018-Feb, GBR, 58.134, 0.515, 45F0, 0, 0  
2018-Feb, GBR, 59.417, 1.247, 47F1, 177, 3  
2018-Feb, GBR, 59.417, 1.247, 47F1, 177, 3  
2018-Feb, GBR, 58.068, 0.580, 45F0, 0, 0

2018-Feb, GBR, 58.293, 0.595, 45F0, 37, 3  
2018-Feb, GBR, 58.230, 0.567, 45F0, 25, 2  
2018-Feb, GBR, 59.360, 1.249, 47F1, 156, 3  
2018-Feb, GBR, 59.327, 1.242, 47F1, 181, 3  
2018-Feb, GBR, 58.364, 0.628, 45F0, 254, 2  
2018-Feb, GBR, 59.275, 1.250, 47F1, 186, 3  
2018-Feb, GBR, 58.275, 0.583, 45F0, 199, 4  
2018-Feb, GBR, 59.243, 1.245, 47F1, 187, 2  
2018-Feb, GBR, 58.278, 0.587, 45F0, 214, 4  
2018-Feb, GBR, 58.084, 0.598, 45F0, 347, 2  
2018-Feb, GBR, 58.084, 0.598, 45F0, 347, 2  
2018-Feb, GBR, 59.476, 1.912, 47F1, 53, 12  
2018-Feb, GBR, 58.191, 0.295, 45F0, 57, 8  
2018-Feb, GBR, 58.176, 0.324, 45F0, 230, 0  
2018-Feb, GBR, 58.066, 0.030, 45F0, 73, 6  
2018-Jul, GBR, 56.815, 2.478, 42F2, 117, 0  
2018-Jul, GBR, 58.317, 0.633, 45F0, 138, 1  
2018-Jul, DNK, 58.020, 1.877, 45F1, 112, 9  
2018-Jul, NOR, 58.493, 1.688, 45F1, 348, 0  
2018-Jul, GBR, 59.375, 1.105, 47F1, 202, 3  
2018-Jul, GBR, 56.368, 2.253, 41F2, 296, 0  
2018-Jul, GBR, 59.367, 1.104, 47F1, 118, 0  
2018-Jul, NOR, 58.496, 1.683, 45F1, 325, 0  
2018-Jul, GBR, 56.724, 2.534, 42F2, 158, 3  
2018-Jul, GBR, 58.365, 0.622, 45F0, 1, 2  
2018-Jul, NLD, 58.167, 0.440, 45F0, 151, 13  
2018-Jul, NOR, 58.469, 1.667, 45F1, 191, 7  
2018-Jul, GBR, 59.289, 1.005, 47F1, 177, 3  
2018-Jul, GBR, 56.385, 2.238, 41F2, 305, 0  
2018-Jul, GBR, 59.264, 1.008, 47F1, 182, 3  
2018-Jul, DNK, 58.210, 1.977, 45F1, 187, 3  
2018-Jul, NOR, 58.337, 1.681, 45F1, 153, 8  
2018-Jul, GBR, 56.627, 2.564, 42F2, 191, 3  
2018-Jul, GBR, 58.436, 0.671, 45F0, 33, 2  
2018-Jul, NOR, 58.208, 1.721, 45F1, 149, 8  
2018-Jul, GBR, 59.190, 1.000, 47F1, 176, 3  
2018-Jul, GBR, 56.414, 2.243, 41F2, 36, 1  
2018-Jul, GBR, 59.166, 1.008, 47F1, 175, 3  
2018-Jul, NOR, 58.218, 1.762, 45F1, 340, 12  
2018-Jul, GBR, 56.548, 2.573, 42F2, 47, 1  
2018-Jul, NOR, 58.381, 1.566, 45F1, 317, 12  
2018-Jul, GBR, 56.332, 2.271, 41F2, 169, 3  
2018-Jul, GBR, 56.620, 2.563, 42F2, 348, 4  
2018-Jul, GBR, 56.334, 2.295, 41F2, 58, 1  
2018-Jul, GBR, 56.719, 2.518, 42F2, 342, 3  
2018-Jul, GBR, 56.360, 2.295, 41F2, 0, 0  
2018-Jul, GBR, 56.363, 2.292, 41F2, 0, 0  
2018-Jul, GBR, 56.809, 2.477, 42F2, 349, 3  
2018-Jul, GBR, 58.484, 0.700, 45F0, 178, 3  
2018-Jul, GBR, 56.374, 2.270, 41F2, 306, 1  
2018-Jul, GBR, 56.804, 2.431, 42F2, 175, 3  
2018-Jul, GBR, 58.402, 0.647, 45F0, 216, 3  
2018-Jul, NLD, 56.106, 2.031, 41F2, 160, 12  
2018-Jul, GBR, 56.386, 2.239, 41F2, 330, 1  
2018-Jul, GBR, 56.723, 2.439, 42F2, 0, 0  
2018-Jul, GBR, 59.388, 1.006, 47F1, 0, 0  
2018-Jul, GBR, 56.702, 2.445, 42F2, 163, 3  
2018-Jul, GBR, 58.389, 0.643, 45F0, 10, 3  
2018-Jul, GBR, 59.417, 1.052, 47F1, 351, 3  
2018-Jul, GBR, 59.429, 1.039, 47F1, 352, 3  
2018-Jul, GBR, 58.409, 0.651, 45F0, 0, 0  
2018-Jul, GBR, 56.406, 2.222, 41F2, 345, 0  
2018-Jul, GBR, 56.612, 2.442, 42F2, 177, 3  
2018-Jul, GBR, 58.474, 0.696, 45F0, 6, 3

2018-Jul, GBR, 59.465, 1.129, 47F1, 2, 6  
2018-Jul, GBR, 59.477, 1.143, 47F1, 43, 6  
2018-Jul, GBR, 59.477, 1.143, 47F1, 43, 6  
2018-Jul, GBR, 56.423, 2.239, 41F2, 168, 2  
2018-Jul, GBR, 56.588, 2.445, 42F2, 346, 5  
2018-Jul, GBR, 58.439, 0.449, 45F0, 190, 2  
2018-Jul, GBR, 56.321, 2.272, 41F2, 19, 0  
2018-Jul, GBR, 56.694, 2.432, 42F2, 354, 3  
2018-Jul, GBR, 58.444, 0.576, 45F0, 78, 3  
2018-Jul, GBR, 56.332, 2.273, 41F2, 290, 0  
2018-Jul, GBR, 56.786, 2.424, 42F2, 6, 2  
2018-Jul, DNK, 58.399, 0.108, 45F0, 129, 3  
2018-Jul, GBR, 56.331, 2.251, 41F2, 267, 1  
2018-Jul, DNK, 58.390, 0.150, 45F0, 37, 1  
2018-Jul, DNK, 59.051, 1.229, 47F1, 105, 15  
2018-Jul, DNK, 59.017, 1.463, 47F1, 107, 15  
2018-Jul, GBR, 56.822, 2.414, 42F2, 193, 2  
2018-Jul, GBR, 58.490, 0.687, 45F0, 326, 2  
2018-Jul, DNK, 58.390, 0.165, 45F0, 69, 0  
2018-Jul, GBR, 56.366, 2.289, 41F2, 41, 5  
2018-Jul, DNK, 58.390, 0.174, 45F0, 39, 1  
2018-Jul, GBR, 56.718, 2.420, 42F2, 178, 2  
2018-Jul, DEU, 56.195, 2.668, 41F2, 344, 13  
2018-Jul, GBR, 56.383, 2.325, 41F2, 328, 1  
2018-Jul, DNK, 56.232, 2.928, 41F2, 343, 10  
2018-Jul, DEU, 56.412, 2.564, 41F2, 342, 13  
2018-Jul, GBR, 56.628, 2.427, 42F2, 180, 3  
2018-Jul, DNK, 56.395, 2.831, 41F2, 337, 10  
2018-Jul, DEU, 56.634, 2.440, 42F2, 342, 14  
2018-Jul, DEU, 56.667, 2.420, 42F2, 342, 14  
2018-Jul, DNK, 58.335, 0.400, 45F0, 104, 3  
2018-Jul, GBR, 56.399, 2.317, 41F2, 11, 0  
2018-Jul, DNK, 56.533, 2.665, 42F2, 332, 10  
2018-Jul, DEU, 56.859, 2.322, 42F2, 344, 14  
2018-Jul, DNK, 58.320, 0.477, 45F0, 119, 2  
2018-Jul, GBR, 56.563, 2.440, 42F2, 176, 8  
2018-Jul, DNK, 56.683, 2.556, 42F2, 347, 7  
2018-Jul, DNK, 58.290, 0.533, 45F0, 141, 2  
2018-Jul, GBR, 56.329, 2.356, 41F2, 355, 0  
2018-Jul, DNK, 56.756, 2.536, 42F2, 341, 3  
2018-Jul, DNK, 58.265, 0.596, 45F0, 117, 3  
2018-Jul, GBR, 56.624, 2.415, 42F2, 1, 3  
2018-Jul, DNK, 56.804, 2.504, 42F2, 346, 3  
2018-Jul, DNK, 58.054, 1.975, 45F1, 327, 3  
2018-Jul, GBR, 56.338, 2.357, 41F2, 33, 0  
2018-Jul, DNK, 56.853, 2.472, 42F2, 332, 3  
2018-Jul, GBR, 56.338, 2.355, 41F2, 0, 0  
2018-Jul, DNK, 58.244, 0.764, 45F0, 73, 3  
2018-Jul, DNK, 58.097, 1.929, 45F1, 338, 3  
2018-Jul, GBR, 56.724, 2.404, 42F2, 1, 3  
2018-Jul, GBR, 58.479, 0.724, 45F0, 178, 2  
2018-Jul, DNK, 56.893, 2.436, 42F2, 321, 2  
2018-Jul, DNK, 58.112, 1.979, 45F1, 316, 3  
2018-Jul, DNK, 58.279, 0.813, 45F0, 25, 2  
2018-Jul, NOR, 59.378, 1.008, 47F1, 32, 8  
2018-Jul, GBR, 56.335, 2.344, 41F2, 220, 0  
2018-Jul, DNK, 58.121, 1.913, 45F1, 349, 0  
2018-Jul, DNK, 56.965, 2.406, 42F2, 339, 3  
2018-Jul, DNK, 58.149, 1.943, 45F1, 343, 3  
2018-Jul, DEU, 58.131, 1.584, 45F1, 345, 13  
2018-Jul, DNK, 58.320, 0.809, 45F0, 346, 2  
2018-Jul, NOR, 59.484, 1.171, 47F1, 38, 8  
2018-Jul, DNK, 58.118, 1.913, 45F1, 168, 0  
2018-Jul, GBR, 56.784, 2.423, 42F2, 48, 7

2018-Jul, GBR, 58.410, 0.642, 45F0, 202, 3  
2018-Jul, DNK, 58.192, 1.905, 45F1, 338, 3  
2018-Jul, DEU, 58.338, 1.473, 45F1, 340, 13  
2018-Jul, GBR, 56.321, 2.341, 41F2, 186, 0  
2018-Jul, DNK, 58.118, 1.911, 45F1, 324, 0  
2018-Jul, DNK, 58.235, 1.868, 45F1, 322, 3  
2018-Jul, DNK, 58.381, 0.777, 45F0, 99, 0  
2018-Jul, GBR, 56.718, 2.446, 42F2, 0, 0  
2018-Jul, GBR, 59.492, 1.022, 47F1, 214, 3  
2018-Jul, DNK, 58.134, 1.899, 45F1, 339, 4  
2018-Jul, GBR, 56.697, 2.448, 42F2, 176, 3  
2018-Jul, GBR, 58.330, 0.398, 45F0, 252, 7  
2018-Jul, DNK, 58.243, 1.822, 45F1, 273, 1  
2018-Jul, DNK, 58.381, 0.782, 45F0, 34, 0  
2018-Jul, GBR, 59.004, 1.814, 47F1, 0, 0  
2018-Jul, GBR, 58.315, 0.294, 45F0, 0, 0  
2018-Jul, NLD, 58.482, 0.097, 45F0, 173, 7  
2018-Jul, GBR, 56.307, 2.346, 41F2, 169, 0  
2018-Jul, DNK, 58.185, 1.866, 45F1, 335, 3  
2018-Jul, DNK, 58.298, 1.810, 45F1, 355, 3  
2018-Jul, DNK, 58.384, 0.789, 45F0, 74, 1  
2018-Jul, NLD, 58.359, 0.127, 45F0, 175, 8  
2018-Jul, DNK, 58.237, 1.858, 45F1, 7, 3  
2018-Jul, GBR, 56.603, 2.457, 42F2, 182, 3  
2018-Jul, DNK, 58.348, 1.812, 45F1, 10, 3  
2018-Jul, DEU, 59.204, 1.179, 47F1, 351, 13  
2018-Jul, DNK, 58.418, 0.757, 45F0, 347, 3  
2018-Jul, NLD, 58.235, 0.159, 45F0, 174, 8  
2018-Jul, GBR, 56.340, 2.251, 41F2, 319, 4  
2018-Jul, DNK, 58.289, 1.866, 45F1, 7, 3  
2018-Jul, DNK, 58.398, 1.834, 45F1, 22, 3  
2018-Jul, DEU, 59.423, 1.104, 47F1, 346, 13  
2018-Jul, DNK, 58.469, 0.750, 45F0, 4, 3  
2018-Jul, NLD, 58.110, 0.193, 45F0, 173, 8  
2018-Jul, DNK, 58.343, 1.872, 45F1, 3, 3  
2018-Jul, GBR, 56.552, 2.454, 42F2, 48, 1  
2018-Jul, DNK, 58.442, 1.874, 45F1, 46, 3  
2018-Jul, GBR, 56.356, 2.283, 41F2, 44, 1  
2018-Jul, DNK, 58.362, 1.879, 45F1, 217, 5  
2018-Jul, DNK, 58.487, 1.903, 45F1, 8, 3  
2018-Jul, DNK, 58.307, 1.887, 45F1, 182, 3  
2018-Jul, GBR, 58.466, 0.480, 45F0, 215, 1  
2018-Jul, GBR, 56.512, 2.950, 42F2, 99, 9  
2018-Jul, DNK, 58.488, 1.903, 45F1, 229, 6  
2018-Jul, GBR, 58.071, 0.334, 45F0, 64, 9  
2018-Jul, GBR, 58.114, 0.497, 45F0, 59, 9  
2018-Jul, GBR, 56.369, 2.319, 41F2, 73, 1  
2018-Jul, DNK, 58.256, 1.870, 45F1, 182, 3  
2018-Jul, DNK, 58.430, 1.860, 45F1, 180, 3  
2018-Jul, GBR, 59.041, 1.866, 47F1, 0, 0  
2018-Jul, DNK, 58.204, 1.856, 45F1, 185, 3  
2018-Jul, GBR, 59.051, 1.097, 47F1, 81, 7  
2018-Jul, DNK, 58.377, 1.860, 45F1, 174, 3  
2018-Jul, GBR, 58.217, 0.873, 45F0, 66, 10  
2018-Jul, GBR, 56.367, 2.347, 41F2, 125, 0  
2018-Jul, DNK, 58.151, 1.852, 45F1, 177, 3  
2018-Jul, GBR, 58.262, 1.039, 45F1, 58, 10  
2018-Jul, DNK, 58.326, 1.866, 45F1, 183, 3  
2018-Jul, GBR, 59.075, 1.219, 47F1, 27, 4  
2018-Jul, DNK, 58.097, 1.852, 45F1, 177, 3  
2018-Jul, DNK, 58.280, 1.858, 45F1, 183, 3  
2018-Jul, GBR, 59.110, 1.283, 47F1, 59, 3  
2018-Jul, GBR, 58.365, 1.409, 45F1, 59, 10  
2018-Jul, FRA, 58.023, 0.581, 45F0, 292, 13

2018-Jul, GBR, 58.395, 1.522, 45F1, 67, 10  
2018-Jul, DNK, 58.064, 1.852, 45F1, 346, 5  
2018-Jul, GBR, 56.356, 2.356, 41F2, 158, 0  
2018-Jul, GBR, 58.409, 1.577, 45F1, 63, 10  
2018-Jul, DNK, 58.234, 1.850, 45F1, 190, 3  
2018-Jul, NOR, 59.289, 1.714, 47F1, 274, 11  
2018-Jul, GBR, 59.142, 1.377, 47F1, 46, 3  
2018-Jul, FRA, 58.081, 0.328, 45F0, 168, 5  
2018-Jul, GBR, 58.466, 1.796, 45F1, 65, 10  
2018-Jul, GBR, 59.418, 1.075, 47F1, 35, 10  
2018-Jul, DNK, 58.115, 1.860, 45F1, 5, 3  
2018-Jul, GBR, 59.451, 1.152, 47F1, 36, 10  
2018-Jul, DNK, 58.042, 1.808, 45F1, 337, 3  
2018-Jul, GBR, 59.172, 1.458, 47F1, 67, 3  
2018-Jul, DNK, 58.203, 1.842, 45F1, 184, 0  
2018-Jul, GBR, 59.243, 1.187, 47F1, 109, 10  
2018-Jul, NOR, 59.265, 1.491, 47F1, 285, 10  
2018-Jul, GBR, 59.219, 1.298, 47F1, 65, 7  
2018-Jul, FRA, 58.106, 0.309, 45F0, 183, 5  
2018-Jul, GBR, 56.348, 2.361, 41F2, 130, 0  
2018-Jul, DNK, 58.168, 1.866, 45F1, 6, 3  
2018-Jul, DNK, 58.093, 1.764, 45F1, 332, 3  
2018-Jul, DNK, 58.215, 1.836, 45F1, 3, 3  
2018-Jul, GBR, 59.150, 1.560, 47F1, 116, 9  
2018-Jul, NOR, 59.283, 1.312, 47F1, 271, 3  
2018-Jul, FRA, 58.042, 0.311, 45F0, 144, 3  
2018-Jul, DNK, 58.222, 1.885, 45F1, 5, 3  
2018-Jul, GBR, 59.108, 1.613, 47F1, 0, 0  
2018-Jul, DNK, 58.115, 1.750, 45F1, 148, 3  
2018-Jul, GBR, 59.105, 1.633, 47F1, 127, 3  
2018-Jul, DNK, 58.265, 1.846, 45F1, 8, 3  
2018-Jul, GBR, 59.266, 1.433, 47F1, 100, 3  
2018-Jul, NOR, 59.283, 1.052, 47F1, 268, 10  
2018-Jul, GBR, 59.087, 1.657, 47F1, 127, 3  
2018-Jul, FRA, 56.218, 2.914, 41F2, 332, 14  
2018-Jul, FRA, 58.054, 0.347, 45F0, 359, 6  
2018-Jul, GBR, 56.328, 2.252, 41F2, 64, 1  
2018-Jul, DNK, 58.274, 1.899, 45F1, 8, 3  
2018-Jul, DNK, 58.070, 1.794, 45F1, 156, 3  
2018-Jul, DNK, 58.314, 1.856, 45F1, 0, 3  
2018-Jul, GBR, 59.243, 1.018, 47F1, 49, 10  
2018-Jul, GBR, 59.053, 1.734, 47F1, 130, 3  
2018-Jul, FRA, 56.426, 2.720, 41F2, 332, 14  
2018-Jul, GBR, 59.257, 1.454, 47F1, 118, 3  
2018-Jul, GBR, 59.253, 1.477, 47F1, 0, 0  
2018-Jul, FRA, 58.058, 0.382, 45F0, 136, 5  
2018-Jul, DNK, 58.325, 1.901, 45F1, 4, 3  
2018-Jul, GBR, 59.259, 1.579, 47F1, 0, 0  
2018-Jul, DNK, 58.024, 1.842, 45F1, 146, 3  
2018-May, GBR, 59.102, 1.970, 47F1, 2, 8  
2018-May, GBR, 56.984, 2.336, 42F2, 0, 0  
2018-May, GBR, 58.496, 0.368, 45F0, 229, 8  
2018-May, GBR, 56.760, 2.056, 42F2, 36, 4  
2018-May, GBR, 59.199, 1.988, 47F1, 8, 6  
2018-May, DNK, 59.006, 1.143, 47F1, 66, 3  
2018-May, GBR, 59.457, 1.028, 47F1, 249, 1  
2018-May, GBR, 56.950, 2.388, 42F2, 179, 3  
2018-May, GBR, 59.329, 1.036, 47F1, 357, 4  
2018-May, NOR, 58.471, 1.529, 45F1, 231, 10  
2018-May, GBR, 59.456, 1.025, 47F1, 227, 1  
2018-May, GBR, 56.371, 2.356, 41F2, 355, 3  
2018-May, NOR, 58.384, 1.274, 45F1, 215, 10  
2018-May, GBR, 58.315, 0.000, 45F0, 223, 7  
2018-May, GBR, 56.743, 2.050, 42F2, 157, 0

2018-May, GBR, 59.484, 1.148, 47F1, 22, 3  
2018-May, GBR, 59.233, 1.129, 47F1, 25, 6  
2018-May, NOR, 58.289, 1.036, 45F1, 245, 10  
2018-May, GBR, 56.853, 2.395, 42F2, 187, 3  
2018-May, GBR, 56.406, 2.343, 41F2, 157, 1  
2018-May, GBR, 59.124, 1.495, 47F1, 56, 10  
2018-May, GBR, 59.133, 1.491, 47F1, 53, 10  
2018-May, GBR, 59.314, 1.229, 47F1, 0, 0  
2018-May, NOR, 58.189, 0.811, 45F0, 252, 9  
2018-May, GBR, 56.732, 2.051, 42F2, 215, 0  
2018-May, GBR, 58.489, 0.587, 45F0, 214, 3  
2018-May, NOR, 58.076, 0.614, 45F0, 215, 9  
2018-May, GBR, 59.413, 1.346, 47F1, 328, 2  
2018-May, GBR, 56.762, 2.372, 42F2, 182, 3  
2018-May, GBR, 58.440, 0.433, 45F0, 219, 3  
2018-May, GBR, 59.323, 1.965, 47F1, 53, 10  
2018-May, GBR, 56.397, 2.336, 41F2, 155, 0  
2018-May, GBR, 59.319, 1.975, 47F1, 50, 9  
2018-May, DNK, 56.656, 2.966, 42F2, 297, 3  
2018-May, GBR, 56.742, 2.045, 42F2, 171, 0  
2018-May, GBR, 58.408, 0.495, 45F0, 70, 2  
2018-May, GBR, 59.479, 1.232, 47F1, 319, 3  
2018-May, GBR, 56.675, 2.390, 42F2, 174, 3  
2018-May, GBR, 58.368, 0.402, 45F0, 175, 0  
2018-May, DNK, 56.685, 2.904, 42F2, 316, 3  
2018-May, GBR, 56.385, 2.335, 41F2, 181, 0  
2018-May, DNK, 56.689, 2.870, 42F2, 94, 4  
2018-May, GBR, 56.724, 2.046, 42F2, 198, 1  
2018-May, GBR, 58.478, 0.496, 45F0, 18, 2  
2018-May, GBR, 56.578, 2.387, 42F2, 181, 3  
2018-May, GBR, 58.452, 0.484, 45F0, 70, 2  
2018-May, DNK, 56.697, 2.967, 42F2, 68, 3  
2018-May, GBR, 56.362, 2.329, 41F2, 188, 0  
2018-May, NOR, 59.130, 1.885, 47F1, 238, 7  
2018-May, GBR, 56.804, 2.353, 42F2, 0, 0  
2018-May, GBR, 56.744, 2.048, 42F2, 197, 1  
2018-May, NOR, 59.076, 1.760, 47F1, 194, 9  
2018-May, GBR, 56.506, 2.373, 42F2, 188, 5  
2018-May, GBR, 58.473, 0.650, 45F0, 307, 2  
2018-May, GBR, 56.332, 2.309, 41F2, 240, 1  
2018-May, NOR, 59.027, 1.737, 47F1, 302, 5  
2018-May, GBR, 58.171, 0.111, 45F0, 38, 6  
2018-May, GBR, 56.717, 2.033, 42F2, 164, 0  
2018-May, GBR, 59.463, 1.114, 47F1, 325, 0  
2018-May, GBR, 56.547, 2.390, 42F2, 5, 2  
2018-May, GBR, 59.480, 1.113, 47F1, 358, 2  
2018-May, DNK, 56.597, 2.971, 42F2, 359, 4  
2018-May, GBR, 56.387, 2.348, 41F2, 18, 4  
2018-May, NOR, 59.029, 1.723, 47F1, 26, 9  
2018-May, GBR, 58.367, 0.413, 45F0, 34, 9  
2018-May, DNK, 56.642, 2.964, 42F2, 4, 2  
2018-May, GBR, 56.750, 2.055, 42F2, 192, 1  
2018-May, GBR, 59.447, 1.279, 47F1, 109, 3  
2018-May, GBR, 56.651, 2.391, 42F2, 349, 2  
2018-May, NOR, 59.030, 1.721, 47F1, 323, 0  
2018-May, GBR, 56.390, 2.342, 41F2, 0, 0  
2018-May, DNK, 56.686, 2.975, 42F2, 5, 3  
2018-May, NOR, 59.127, 1.962, 47F1, 235, 11  
2018-May, GBR, 56.387, 2.336, 41F2, 191, 1  
2018-May, NOR, 59.035, 1.728, 47F1, 7, 1  
2018-May, GBR, 58.430, 0.527, 45F0, 7, 3  
2018-May, GBR, 56.763, 2.038, 42F2, 247, 0  
2018-May, DNK, 56.709, 2.992, 42F2, 186, 4  
2018-May, NOR, 59.259, 1.997, 47F1, 197, 10

2018-May, GBR, 56.945, 2.353, 42F2, 220, 2  
2018-May, GBR, 59.437, 1.322, 47F1, 325, 2  
2018-May, GBR, 59.384, 1.095, 47F1, 220, 11  
2018-May, GBR, 56.764, 2.380, 42F2, 4, 8  
2018-May, GBR, 58.435, 0.474, 45F0, 230, 3  
2018-May, DNK, 56.659, 2.991, 42F2, 179, 3  
2018-May, GBR, 58.495, 0.535, 45F0, 220, 2  
2018-May, GBR, 59.464, 1.643, 47F1, 205, 10  
2018-May, NOR, 59.036, 1.645, 47F1, 92, 4  
2018-May, GBR, 59.489, 1.689, 47F1, 0, 0  
2018-May, GBR, 56.386, 2.323, 41F2, 317, 0  
2018-May, GBR, 59.438, 1.613, 47F1, 216, 10  
2018-May, NOR, 59.103, 1.900, 47F1, 197, 10  
2018-May, NOR, 59.030, 1.859, 47F1, 148, 9  
2018-May, NOR, 59.018, 1.850, 47F1, 207, 10  
2018-May, DNK, 56.615, 2.987, 42F2, 184, 3  
2018-May, GBR, 56.763, 2.039, 42F2, 191, 0  
2018-May, NOR, 59.036, 1.641, 47F1, 60, 1  
2018-May, GBR, 58.491, 0.219, 45F0, 295, 6  
2018-May, GBR, 56.950, 2.212, 42F2, 310, 3  
2018-May, GBR, 56.924, 2.422, 42F2, 340, 3  
2018-May, GBR, 58.365, 0.426, 45F0, 349, 3  
2018-May, DNK, 56.722, 2.994, 42F2, 203, 3  
2018-May, GBR, 58.427, 0.485, 45F0, 278, 2  
2018-May, GBR, 56.387, 2.317, 41F2, 329, 0  
2018-May, GBR, 59.331, 1.501, 47F1, 125, 0  
2018-May, DNK, 56.707, 2.930, 42F2, 269, 4  
2018-May, GBR, 56.759, 2.045, 42F2, 216, 0  
2018-May, NOR, 59.220, 1.965, 47F1, 205, 12  
2018-May, NOR, 59.064, 1.709, 47F1, 241, 11  
2018-May, GBR, 59.320, 1.512, 47F1, 0, 0  
2018-May, GBR, 56.949, 2.007, 42F2, 269, 8  
2018-May, GBR, 58.438, 0.372, 45F0, 111, 3  
2018-May, GBR, 58.453, 0.489, 45F0, 48, 3  
2018-Feb, GBR, 59.017, 1.178, 47F1, 249, 3  
2018-Feb, GBR, 58.302, 0.655, 45F0, 63, 8  
2018-Feb, GBR, 59.274, 1.362, 47F1, 52, 11  
2018-Feb, GBR, 58.224, 0.477, 45F0, 261, 4  
2018-Feb, GBR, 58.471, 0.580, 45F0, 91, 1  
2018-Feb, GBR, 59.349, 1.583, 47F1, 61, 10  
2018-Feb, GBR, 58.171, 0.256, 45F0, 64, 7  
2018-Feb, GBR, 58.228, 0.435, 45F0, 200, 2  
2018-Feb, GBR, 58.046, 0.592, 45F0, 358, 2  
2018-Feb, GBR, 58.444, 0.094, 45F0, 238, 7  
2018-Feb, GBR, 58.170, 0.346, 45F0, 39, 5  
2018-Feb, GBR, 59.032, 1.022, 47F1, 315, 4  
2018-Feb, GBR, 58.187, 0.271, 45F0, 0, 0  
2018-Feb, GBR, 58.124, 0.535, 45F0, 63, 0  
2018-Feb, GBR, 58.142, 0.515, 45F0, 266, 9  
2018-Feb, GBR, 58.170, 0.225, 45F0, 0, 0  
2018-Feb, GBR, 58.338, 0.600, 45F0, 222, 3  
2018-Feb, GBR, 58.212, 0.389, 45F0, 0, 0  
2018-Feb, GBR, 58.115, 0.238, 45F0, 187, 0  
2018-Feb, GBR, 58.429, 0.229, 45F0, 82, 8  
2018-Feb, GBR, 58.446, 1.027, 45F1, 52, 8  
2018-Feb, GBR, 59.293, 1.349, 47F1, 188, 3  
2018-Feb, GBR, 58.238, 0.482, 45F0, 52, 3  
2018-Feb, GBR, 59.279, 1.341, 47F1, 177, 3  
2018-Feb, GBR, 59.316, 1.327, 47F1, 96, 8  
2018-Feb, GBR, 58.126, 0.529, 45F0, 133, 3  
2018-Feb, GBR, 58.109, 0.031, 45F0, 232, 4  
2018-Feb, GBR, 58.139, 0.505, 45F0, 125, 3  
2018-Feb, GBR, 59.299, 1.349, 47F1, 0, 0  
2018-Feb, GBR, 58.410, 0.611, 45F0, 34, 3



2018-Feb, GBR, 58.183, 0.354, 45F0, 51, 3  
2018-Feb, GBR, 58.307, 0.586, 45F0, 23, 3  
2018-Feb, GBR, 59.216, 1.308, 47F1, 221, 4  
2018-Feb, GBR, 58.068, 0.595, 45F0, 178, 2  
2018-Feb, GBR, 58.489, 0.728, 45F0, 34, 2  
2018-Feb, GBR, 58.141, 0.491, 45F0, 118, 2  
2018-Feb, GBR, 59.193, 1.270, 47F1, 221, 3  
2018-Feb, GBR, 58.047, 0.593, 45F0, 188, 3  
2018-Feb, GBR, 59.128, 1.235, 47F1, 209, 4  
2018-Feb, GBR, 58.393, 0.599, 45F0, 331, 1  
2018-Feb, GBR, 59.098, 1.216, 47F1, 196, 3  
2018-Feb, GBR, 59.092, 1.215, 47F1, 0, 0  
2018-Feb, GBR, 58.396, 1.682, 45F1, 253, 11  
2018-Feb, GBR, 58.112, 0.597, 45F0, 311, 5  
2018-Feb, GBR, 59.079, 1.292, 47F1, 65, 4  
2018-Feb, GBR, 58.479, 0.640, 45F0, 31, 2  
2018-Feb, GBR, 59.102, 1.340, 47F1, 50, 3  
2018-Feb, GBR, 58.002, 0.589, 45F0, 9, 3  
2018-Feb, GBR, 58.288, 1.089, 45F1, 253, 10  
2018-Feb, GBR, 58.078, 0.599, 45F0, 359, 3  
2018-Feb, GBR, 58.163, 0.450, 45F0, 290, 4  
2018-Feb, GBR, 58.101, 0.584, 45F0, 0, 0  
2018-Feb, GBR, 59.166, 1.475, 47F1, 43, 3  
2018-Feb, GBR, 59.150, 1.459, 47F1, 0, 0  
2018-Feb, GBR, 59.154, 1.467, 47F1, 46, 3  
2018-Feb, GBR, 59.141, 1.443, 47F1, 64, 4  
2018-Feb, GBR, 58.119, 0.540, 45F0, 312, 3  
2018-Feb, GBR, 58.121, 0.536, 45F0, 0, 0  
2018-Feb, GBR, 58.146, 0.496, 45F0, 316, 2  
2018-Feb, GBR, 58.172, 0.476, 45F0, 253, 11  
2018-Feb, GBR, 58.225, 0.474, 45F0, 75, 2  
2018-Feb, GBR, 59.219, 1.513, 47F1, 333, 2  
2018-Feb, GBR, 58.036, 1.086, 45F1, 0, 0  
2018-Feb, GBR, 58.468, 1.082, 45F1, 0, 0  
2018-Feb, GBR, 58.191, 0.281, 45F0, 0, 0  
2018-Feb, GBR, 59.243, 1.482, 47F1, 355, 2  
2018-Feb, GBR, 58.175, 0.393, 45F0, 322, 4  
2018-Feb, GBR, 58.191, 0.549, 45F0, 261, 3  
2018-Feb, GBR, 58.185, 0.515, 45F0, 0, 0  
2018-Feb, GBR, 58.261, 0.621, 45F0, 41, 5  
2018-Feb, GBR, 59.266, 1.425, 47F1, 0, 0  
2018-Feb, GBR, 59.267, 1.426, 47F1, 52, 0  
2018-Feb, GBR, 59.264, 1.423, 47F1, 26, 1  
2018-Feb, GBR, 58.131, 0.509, 45F0, 107, 3  
2018-Feb, GBR, 59.273, 1.368, 47F1, 283, 9  
2018-Feb, GBR, 58.129, 0.504, 45F0, 137, 1  
2018-Feb, GBR, 58.455, 1.184, 45F1, 214, 2  
2018-Feb, GBR, 58.268, 0.762, 45F0, 0, 0  
2018-Feb, GBR, 58.263, 0.781, 45F0, 0, 0  
2018-Feb, GBR, 59.213, 1.293, 47F1, 220, 3  
2018-Feb, GBR, 59.019, 1.141, 47F1, 109, 3  
2018-Feb, GBR, 59.188, 1.256, 47F1, 207, 4  
2018-Feb, GBR, 58.044, 0.541, 45F0, 184, 3  
2018-Feb, GBR, 58.038, 0.503, 45F0, 158, 1  
2018-Feb, GBR, 58.217, 0.895, 45F0, 191, 2  
2018-Feb, GBR, 58.488, 1.180, 45F1, 29, 3  
2018-Feb, GBR, 59.089, 1.207, 47F1, 168, 4  
2018-Feb, GBR, 59.089, 1.207, 47F1, 168, 4  
2018-Feb, GBR, 59.074, 1.305, 47F1, 71, 1  
2018-Feb, GBR, 59.066, 1.269, 47F1, 63, 3  
2018-Feb, GBR, 59.069, 1.290, 47F1, 0, 0  
2018-Feb, GBR, 58.171, 1.023, 45F1, 121, 2  
2018-Feb, GBR, 59.062, 1.208, 47F1, 351, 2  
2018-Feb, GBR, 59.119, 1.223, 47F1, 193, 3

2018-Feb, GBR, 59.104, 1.218, 47F1, 0, 0  
2018-Feb, GBR, 59.057, 1.187, 47F1, 257, 0  
2018-Feb, GBR, 58.192, 0.161, 45F0, 0, 0  
2018-Feb, GBR, 59.097, 1.200, 47F1, 17, 3  
2018-Feb, GBR, 59.042, 1.231, 47F1, 179, 2  
2018-Feb, GBR, 59.091, 1.199, 47F1, 17, 3  
2018-Feb, GBR, 58.035, 0.628, 45F0, 328, 3  
2018-Feb, GBR, 58.022, 0.600, 45F0, 331, 3  
2018-Feb, GBR, 58.022, 0.600, 45F0, 331, 3  
2018-Feb, GBR, 58.213, 0.883, 45F0, 318, 2  
2018-Feb, GBR, 59.123, 1.216, 47F1, 0, 0  
2018-Feb, GBR, 59.159, 1.230, 47F1, 10, 3  
2018-Feb, GBR, 59.028, 1.078, 47F1, 203, 3  
2018-Feb, GBR, 59.187, 1.245, 47F1, 41, 3  
2018-Feb, GBR, 58.124, 0.562, 45F0, 298, 2  
2018-Feb, GBR, 59.189, 1.256, 47F1, 21, 3  
2018-Feb, GBR, 59.159, 1.230, 47F1, 10, 3  
2018-Feb, GBR, 59.173, 1.237, 47F1, 0, 0  
2018-Feb, GBR, 58.113, 0.573, 45F0, 311, 3  
2018-Jul, GBR, 59.035, 1.786, 47F1, 127, 3  
2018-Jul, DNK, 58.365, 1.854, 45F1, 358, 3  
2018-Jul, GBR, 59.271, 1.613, 47F1, 73, 3  
2018-Jul, GBR, 59.484, 1.657, 47F1, 0, 0  
2018-Jul, GBR, 59.272, 1.642, 47F1, 58, 3  
2018-Jul, GBR, 59.017, 1.812, 47F1, 128, 3  
2018-Jul, FRA, 56.637, 2.524, 42F2, 332, 14  
2018-Jul, FRA, 58.103, 0.322, 45F0, 351, 4  
2018-Jul, DNK, 58.356, 1.875, 45F1, 197, 4  
2018-Jul, GBR, 56.343, 2.284, 41F2, 47, 1  
2018-Jul, GBR, 59.007, 1.847, 47F1, 0, 0  
2018-Jul, DNK, 58.411, 1.854, 45F1, 6, 3  
2018-Jul, FRA, 56.853, 2.331, 42F2, 336, 15  
2018-Jul, FRA, 58.154, 0.250, 45F0, 245, 4  
2018-Jul, DNK, 58.310, 1.868, 45F1, 178, 3  
2018-Jul, DNK, 58.457, 1.870, 45F1, 21, 3  
2018-Jul, GBR, 59.253, 1.691, 47F1, 185, 3  
2018-Jul, GBR, 59.239, 1.697, 47F1, 177, 3  
2018-Jul, FRA, 58.104, 0.296, 45F0, 155, 4  
2018-Jul, GBR, 56.360, 2.325, 41F2, 54, 1  
2018-Jul, DNK, 58.261, 1.860, 45F1, 190, 3  
2018-Jul, DNK, 58.037, 1.816, 45F1, 340, 3  
2018-Jul, DNK, 58.457, 1.875, 45F1, 207, 2  
2018-Jul, DNK, 58.491, 1.806, 45F1, 166, 1  
2018-Jul, GBR, 56.362, 2.334, 41F2, 0, 0  
2018-Jul, FRA, 58.078, 0.340, 45F0, 100, 2  
2018-Jul, DNK, 58.209, 1.850, 45F1, 191, 3  
2018-Jul, GBR, 58.396, 0.058, 45F0, 225, 8  
2018-Jul, DNK, 58.087, 1.782, 45F1, 337, 3  
2018-Jul, DNK, 58.402, 1.866, 45F1, 175, 3  
2018-Jul, GBR, 59.157, 1.665, 47F1, 191, 3  
2018-Jul, GBR, 59.142, 1.671, 47F1, 193, 3  
2018-Jul, FRA, 58.081, 0.247, 45F0, 321, 9  
2018-Jul, GBR, 59.127, 1.656, 47F1, 0, 0  
2018-Jul, GBR, 56.362, 2.361, 41F2, 124, 1  
2018-Jul, DNK, 58.155, 1.828, 45F1, 189, 3  
2018-Jul, DNK, 58.131, 1.733, 45F1, 339, 3  
2018-Jul, DNK, 58.351, 1.866, 45F1, 170, 3  
2018-Jul, DNK, 58.478, 1.764, 45F1, 189, 1  
2018-Jul, FRA, 58.185, 0.212, 45F0, 57, 5  
2018-Jul, NOR, 59.275, 1.968, 47F1, 206, 3  
2018-Jul, DNK, 58.103, 1.832, 45F1, 171, 3  
2018-Jul, DNK, 58.174, 1.683, 45F1, 338, 2  
2018-Jul, DNK, 58.301, 1.848, 45F1, 186, 3  
2018-Jul, GBR, 59.070, 1.647, 47F1, 21, 3

2018-Jul, GBR, 59.066, 1.645, 47F1, 226, 8  
2018-Jul, FRA, 58.213, 0.508, 45F0, 125, 11  
2018-Jul, GBR, 56.346, 2.369, 41F2, 186, 1  
2018-Jul, NOR, 59.222, 1.921, 47F1, 202, 3  
2018-Jul, DNK, 58.079, 1.826, 45F1, 357, 3  
2018-Jul, DNK, 58.137, 1.719, 45F1, 145, 3  
2018-Jul, DNK, 58.252, 1.838, 45F1, 184, 3  
2018-Jul, DNK, 58.485, 1.713, 45F1, 193, 1  
2018-Jul, FRA, 58.030, 1.020, 45F1, 323, 12  
2018-Jul, FRA, 58.090, 0.366, 45F0, 206, 6  
2018-Jul, NOR, 59.170, 1.877, 47F1, 206, 3  
2018-Jul, DNK, 58.128, 1.814, 45F1, 356, 3  
2018-Jul, DNK, 58.088, 1.762, 45F1, 149, 3  
2018-Jul, DNK, 58.201, 1.830, 45F1, 183, 3  
2018-Jul, DNK, 58.482, 1.691, 45F1, 309, 9  
2018-Jul, FRA, 58.250, 0.929, 45F0, 271, 14  
2018-Jul, FRA, 58.079, 0.235, 45F0, 67, 0  
2018-Jul, DNK, 58.176, 1.814, 45F1, 359, 3  
2018-Jul, NOR, 59.119, 1.838, 47F1, 201, 3  
2018-Jul, GBR, 56.331, 2.358, 41F2, 204, 0  
2018-Jul, DNK, 58.042, 1.808, 45F1, 145, 3  
2018-Jul, DNK, 58.174, 1.808, 45F1, 350, 5  
2018-Jul, DNK, 58.490, 1.673, 45F1, 197, 1  
2018-Jul, FRA, 58.310, 0.520, 45F0, 335, 14  
2018-Jul, FRA, 58.087, 0.316, 45F0, 32, 4  
2018-Jul, NOR, 59.138, 1.806, 47F1, 339, 3  
2018-Jul, DNK, 58.228, 1.814, 45F1, 5, 3  
2018-Jul, DNK, 58.232, 1.804, 45F1, 2, 3  
2018-Jul, DNK, 58.487, 1.669, 45F1, 3, 3  
2018-Jul, FRA, 58.121, 0.411, 45F0, 149, 3  
2018-Jul, DNK, 58.280, 1.818, 45F1, 3, 3  
2018-Jul, GBR, 56.327, 2.353, 41F2, 337, 0  
2018-Jul, NOR, 59.191, 1.776, 47F1, 339, 3  
2018-Jul, DNK, 58.000, 1.814, 45F1, 344, 6  
2018-Jul, DNK, 58.286, 1.806, 45F1, 359, 3  
2018-Jul, DNK, 58.490, 1.671, 45F1, 56, 1  
2018-Jul, GBR, 58.034, 0.003, 45F0, 0, 0  
2018-Jul, GBR, 58.037, 0.004, 45F0, 0, 0  
2018-Jul, FRA, 58.075, 0.337, 45F0, 228, 3  
2018-Jul, GBR, 58.049, 0.009, 45F0, 0, 0  
2018-Jul, NOR, 59.246, 1.759, 47F1, 0, 3  
2018-Jul, DNK, 58.305, 1.832, 45F1, 26, 9  
2018-Jul, DNK, 58.082, 1.764, 45F1, 322, 5  
2018-Jul, DNK, 58.338, 1.804, 45F1, 5, 3  
2018-Jul, DNK, 58.496, 1.677, 45F1, 47, 0  
2018-Jul, GBR, 58.082, 0.001, 45F0, 348, 3  
2018-Jul, GBR, 58.083, 0.022, 45F0, 0, 0  
2018-Jul, FRA, 58.066, 0.341, 45F0, 241, 5  
2018-Jul, GBR, 56.337, 2.363, 41F2, 56, 0  
2018-Jul, NOR, 59.302, 1.768, 47F1, 6, 3  
2018-Jul, DNK, 58.319, 1.891, 45F1, 178, 3  
2018-Jul, DNK, 58.134, 1.685, 45F1, 26, 1  
2018-Jul, DNK, 58.390, 1.814, 45F1, 9, 3  
2018-Jul, GBR, 56.567, 2.915, 42F2, 0, 0  
2018-Jul, GBR, 56.645, 2.561, 42F2, 0, 0  
2018-Jul, GBR, 56.735, 2.435, 42F2, 0, 0  
2018-Jul, GBR, 56.731, 2.446, 42F2, 0, 0  
2018-Jul, GBR, 58.040, 0.104, 45F0, 0, 0  
2018-Jul, FRA, 58.104, 0.201, 45F0, 43, 11  
2018-Jul, DNK, 58.270, 1.891, 45F1, 184, 3  
2018-Jul, NOR, 59.356, 1.790, 47F1, 9, 3  
2018-Jul, DNK, 58.143, 1.693, 45F1, 56, 1  
2018-Jul, DNK, 58.439, 1.802, 45F1, 331, 3  
2018-Jul, GBR, 56.346, 2.378, 41F2, 42, 0

2018-Jul, DNK, 58.219, 1.875, 45F1, 192, 3  
2018-Jul, DNK, 58.149, 1.703, 45F1, 87, 0  
2018-Jul, DNK, 58.429, 1.828, 45F1, 139, 4  
2018-Jul, DNK, 58.167, 1.860, 45F1, 181, 3  
2018-May, GBR, 58.453, 0.489, 45F0, 48, 3  
2018-May, DNK, 56.667, 2.944, 42F2, 156, 3  
2018-May, GBR, 58.449, 0.481, 45F0, 63, 4  
2018-May, GBR, 56.382, 2.307, 41F2, 196, 0  
2018-May, NOR, 59.043, 1.890, 47F1, 189, 12  
2018-May, GBR, 59.287, 1.497, 47F1, 213, 1  
2018-May, NOR, 59.300, 1.961, 47F1, 206, 8  
2018-May, GBR, 58.468, 0.531, 45F0, 189, 3  
2018-May, DNK, 56.618, 2.960, 42F2, 177, 3  
2018-May, GBR, 56.761, 2.032, 42F2, 213, 1  
2018-May, GBR, 59.484, 1.117, 47F1, 298, 0  
2018-May, GBR, 58.459, 0.534, 45F0, 67, 2  
2018-May, NOR, 59.189, 1.818, 47F1, 231, 8  
2018-May, GBR, 59.482, 1.116, 47F1, 172, 3  
2018-May, DNK, 56.569, 2.972, 42F2, 170, 3  
2018-May, GBR, 56.365, 2.287, 41F2, 224, 1  
2018-May, NOR, 59.015, 1.633, 47F1, 60, 7  
2018-May, GBR, 59.184, 1.243, 47F1, 220, 10  
2018-May, GBR, 58.494, 0.631, 45F0, 31, 4  
2018-May, NOR, 59.090, 1.705, 47F1, 174, 8  
2018-May, GBR, 59.029, 1.113, 47F1, 96, 3  
2018-May, DNK, 56.521, 2.986, 42F2, 168, 3  
2018-May, NOR, 59.052, 1.972, 47F1, 155, 0  
2018-May, GBR, 56.765, 2.027, 42F2, 11, 6  
2018-May, NOR, 59.028, 1.762, 47F1, 185, 1  
2018-May, NOR, 59.042, 1.971, 47F1, 178, 1  
2018-May, GBR, 56.384, 2.358, 41F2, 45, 3  
2018-May, NOR, 59.020, 1.756, 47F1, 199, 1  
2018-May, NOR, 59.035, 1.969, 47F1, 201, 0  
2018-May, GBR, 56.746, 2.016, 42F2, 210, 0  
2018-May, GBR, 59.071, 1.286, 47F1, 80, 3  
2018-May, GBR, 59.065, 1.261, 47F1, 49, 3  
2018-May, GBR, 59.070, 1.280, 47F1, 0, 0  
2018-May, GBR, 58.460, 0.590, 45F0, 201, 3  
2018-May, NOR, 59.015, 1.750, 47F1, 206, 0  
2018-May, GBR, 58.484, 0.566, 45F0, 186, 3  
2018-May, NOR, 59.030, 1.967, 47F1, 157, 0  
2018-May, GBR, 56.373, 2.345, 41F2, 239, 1  
2018-May, NOR, 59.013, 1.746, 47F1, 232, 0  
2018-May, GBR, 58.438, 0.639, 45F0, 0, 0  
2018-May, GBR, 59.118, 1.407, 47F1, 11, 3  
2018-May, DNK, 56.420, 2.991, 41F2, 208, 1  
2018-May, NOR, 59.028, 1.967, 47F1, 279, 1  
2018-May, GBR, 56.736, 2.005, 42F2, 222, 0  
2018-May, GBR, 58.431, 0.633, 45F0, 0, 0  
2018-May, GBR, 58.374, 0.511, 45F0, 200, 3  
2018-May, GBR, 59.316, 1.445, 47F1, 0, 0  
2018-May, NOR, 59.012, 1.744, 47F1, 103, 0  
2018-May, GBR, 58.405, 0.468, 45F0, 225, 3  
2018-May, NOR, 59.027, 1.967, 47F1, 331, 1  
2018-May, DNK, 56.011, 2.015, 41F2, 124, 14  
2018-May, GBR, 56.367, 2.325, 41F2, 249, 0  
2018-May, GBR, 58.357, 0.592, 45F0, 212, 3  
2018-May, NOR, 59.012, 1.743, 47F1, 256, 0  
2018-May, NOR, 59.012, 1.743, 47F1, 256, 0  
2018-May, GBR, 58.462, 0.534, 45F0, 168, 3  
2018-May, GBR, 58.486, 1.078, 45F1, 0, 0  
2018-May, GBR, 59.205, 1.486, 47F1, 24, 3  
2018-May, NOR, 59.028, 1.971, 47F1, 85, 0  
2018-May, GBR, 56.738, 2.033, 42F2, 24, 0

2018-May, GBR, 58.450, 0.286, 45F0, 223, 3  
2018-May, GBR, 59.224, 1.514, 47F1, 0, 0  
2018-May, GBR, 58.294, 0.450, 45F0, 186, 1  
2018-May, DNK, 56.234, 2.104, 41F2, 135, 11  
2018-May, GBR, 58.339, 0.394, 45F0, 34, 6  
2018-May, DNK, 56.098, 2.019, 41F2, 133, 14  
2018-May, NOR, 59.011, 1.745, 47F1, 142, 0  
2018-May, NOR, 59.027, 1.978, 47F1, 109, 0  
2018-May, DNK, 56.168, 2.210, 41F2, 137, 11  
2018-May, GBR, 58.281, 1.047, 45F1, 0, 0  
2018-May, GBR, 56.367, 2.310, 41F2, 265, 0  
2018-May, DNK, 56.100, 2.317, 41F2, 139, 11  
2018-May, NOR, 59.008, 1.749, 47F1, 120, 0  
2018-May, GBR, 58.394, 0.508, 45F0, 331, 5  
2018-May, GBR, 58.386, 0.544, 45F0, 9, 6  
2018-May, DNK, 56.575, 2.991, 42F2, 341, 2  
2018-May, NOR, 59.024, 1.985, 47F1, 154, 1  
2018-May, GBR, 59.278, 1.595, 47F1, 19, 3  
2018-May, DNK, 56.030, 2.419, 41F2, 140, 10  
2018-May, GBR, 56.734, 2.039, 42F2, 200, 0  
2018-May, GBR, 58.384, 0.178, 45F0, 200, 2  
2018-May, NOR, 59.000, 1.875, 47F1, 14, 5  
2018-May, GBR, 58.400, 0.478, 45F0, 358, 2  
2018-May, NOR, 59.141, 1.993, 47F1, 272, 4  
2018-May, DNK, 56.287, 2.944, 41F2, 313, 2  
2018-May, GBR, 59.495, 1.121, 47F1, 183, 3  
2018-May, GBR, 58.436, 0.457, 45F0, 33, 3  
2018-May, DNK, 56.618, 2.974, 42F2, 346, 3  
2018-May, GBR, 56.362, 2.294, 41F2, 261, 0  
2018-May, DNK, 56.048, 2.119, 41F2, 131, 11  
2018-May, GBR, 58.359, 0.446, 45F0, 40, 2  
2018-May, DNK, 56.331, 2.891, 41F2, 338, 3  
2018-May, NOR, 59.093, 1.848, 47F1, 196, 8  
2018-May, GBR, 58.486, 0.533, 45F0, 359, 3  
2018-May, GBR, 58.477, 0.602, 45F0, 31, 3  
2018-May, DNK, 56.625, 2.952, 42F2, 175, 4  
2018-May, GBR, 56.721, 2.031, 42F2, 216, 1  
2018-May, GBR, 59.371, 1.681, 47F1, 40, 3  
2018-May, GBR, 59.359, 1.659, 47F1, 45, 3  
2018-May, GBR, 59.369, 1.677, 47F1, 0, 0  
2018-May, GBR, 58.489, 0.510, 45F0, 16, 3  
2018-May, DNK, 56.377, 2.849, 41F2, 325, 4  
2018-May, NOR, 59.045, 1.826, 47F1, 13, 7  
2018-May, DNK, 56.576, 2.967, 42F2, 178, 3  
2018-May, GBR, 58.431, 0.455, 45F0, 232, 3  
2018-May, GBR, 56.363, 2.292, 41F2, 48, 4  
2018-May, NOR, 59.002, 1.658, 47F1, 12, 10  
2018-May, GBR, 58.423, 0.471, 45F0, 9, 3  
2018-May, GBR, 58.421, 0.470, 45F0, 0, 0  
2018-May, NOR, 59.150, 1.899, 47F1, 23, 9  
2018-May, DNK, 56.337, 2.851, 41F2, 143, 3  
2018-May, DNK, 56.527, 2.971, 42F2, 175, 3  
2018-May, GBR, 59.420, 1.771, 47F1, 12, 3  
2018-Mar, NOR, 56.600, 2.358, 42F2, 90, 9  
2018-Mar, NOR, 58.399, 0.877, 45F0, 96, 4  
2018-Mar, NOR, 58.350, 1.739, 45F1, 65, 7  
2018-Mar, GBR, 58.058, 1.739, 45F1, 0, 0  
2018-Mar, NOR, 56.599, 2.654, 42F2, 95, 12  
2018-Mar, GBR, 58.057, 1.744, 45F1, 0, 0  
2018-Mar, NOR, 58.404, 1.016, 45F1, 136, 5  
2018-Mar, NOR, 58.389, 1.957, 45F1, 74, 8  
2018-Mar, GBR, 56.302, 2.406, 41F2, 309, 5  
2018-Mar, NOR, 56.606, 2.938, 42F2, 86, 12  
2018-Mar, NOR, 58.408, 1.143, 45F1, 108, 3

2018-Mar, GBR, 58.036, 1.805, 45F1, 105, 4  
2018-Mar, NOR, 58.412, 1.276, 45F1, 82, 3  
2018-Mar, GBR, 56.392, 2.156, 41F2, 307, 5  
2018-Mar, NOR, 58.423, 1.409, 45F1, 71, 6  
2018-Mar, GBR, 58.030, 1.777, 45F1, 182, 0  
2018-Mar, NOR, 58.438, 1.534, 45F1, 29, 3  
2018-Mar, GBR, 56.372, 2.204, 41F2, 173, 3  
2018-Mar, NOR, 58.452, 1.657, 45F1, 46, 7  
2018-Mar, GBR, 58.044, 1.776, 45F1, 99, 0  
2018-Mar, NOR, 58.464, 1.897, 45F1, 101, 1  
2018-Mar, DNK, 58.325, 0.480, 45F0, 111, 6  
2018-Mar, NOR, 58.463, 1.784, 45F1, 75, 5  
2018-Mar, DNK, 58.329, 0.221, 45F0, 87, 7  
2018-Mar, GBR, 56.342, 2.268, 41F2, 85, 2  
2018-Mar, GBR, 58.075, 1.702, 45F1, 165, 3  
2018-Mar, DNK, 58.299, 0.728, 45F0, 104, 6  
2018-Mar, GBR, 56.318, 2.342, 41F2, 120, 3  
2018-Mar, DNK, 58.273, 0.971, 45F0, 109, 7  
2018-Mar, GBR, 58.050, 1.747, 45F1, 88, 4  
2018-Mar, DNK, 58.253, 1.191, 45F1, 101, 8  
2018-Mar, GBR, 56.343, 2.292, 41F2, 306, 6  
2018-Mar, GBR, 56.349, 2.276, 41F2, 0, 0  
2018-Mar, DNK, 58.229, 1.372, 45F1, 88, 7  
2018-Mar, NOR, 59.393, 1.028, 47F1, 77, 10  
2018-Mar, GBR, 58.035, 1.801, 45F1, 193, 0  
2018-Mar, DNK, 58.218, 1.564, 45F1, 106, 7  
2018-Mar, NOR, 59.438, 1.320, 47F1, 78, 10  
2018-Mar, GBR, 56.378, 2.238, 41F2, 89, 3  
2018-Mar, DNK, 58.207, 1.756, 45F1, 104, 7  
2018-Mar, NOR, 59.466, 1.627, 47F1, 71, 8  
2018-Mar, GBR, 58.003, 1.833, 45F1, 242, 5  
2018-Mar, DNK, 58.182, 1.945, 45F1, 112, 6  
2018-Mar, GBR, 56.350, 2.323, 41F2, 129, 4  
2018-Mar, GBR, 58.079, 1.691, 45F1, 34, 0  
2018-Mar, GBR, 56.372, 2.309, 41F2, 316, 8  
2018-Mar, NOR, 59.405, 1.147, 47F1, 36, 8  
2018-Mar, NOR, 59.445, 1.372, 47F1, 64, 9  
2018-Mar, GBR, 58.068, 1.739, 45F1, 212, 0  
2018-Mar, GBR, 56.376, 2.312, 41F2, 144, 4  
2018-Mar, NOR, 59.472, 1.606, 47F1, 89, 7  
2018-Mar, NOR, 58.021, 0.281, 45F0, 289, 12  
2018-Mar, NOR, 59.492, 1.852, 47F1, 96, 9  
2018-Mar, GBR, 58.048, 1.791, 45F1, 177, 0  
2018-Mar, GBR, 56.343, 2.411, 41F2, 78, 0  
2018-Mar, NOR, 58.276, 0.082, 45F0, 42, 8  
2018-Mar, GBR, 58.033, 1.848, 45F1, 270, 4  
2018-Mar, GBR, 56.360, 2.381, 41F2, 295, 0  
2018-Mar, NOR, 58.353, 0.266, 45F0, 23, 12  
2018-Mar, NOR, 58.427, 0.451, 45F0, 42, 7  
2018-Mar, NOR, 59.145, 1.022, 47F1, 67, 1  
2018-Mar, GBR, 58.062, 1.665, 45F1, 0, 0  
2018-Mar, GBR, 56.367, 2.338, 41F2, 233, 0  
2018-Mar, NOR, 59.143, 1.157, 47F1, 92, 7  
2018-Mar, NOR, 59.145, 1.298, 47F1, 85, 7  
2018-Mar, GBR, 58.049, 1.755, 45F1, 153, 0  
2018-Mar, GBR, 56.370, 2.287, 41F2, 287, 0  
2018-Mar, NOR, 59.148, 1.439, 47F1, 76, 6  
2018-Mar, NOR, 59.151, 1.592, 47F1, 77, 3  
2018-Mar, GBR, 58.031, 1.831, 45F1, 40, 0  
2018-Mar, NOR, 56.609, 2.129, 42F2, 110, 7  
2018-Mar, GBR, 56.377, 2.241, 41F2, 308, 1  
2018-Mar, NOR, 59.155, 1.756, 47F1, 81, 8  
2018-Mar, NOR, 56.570, 2.395, 42F2, 101, 11  
2018-Mar, NOR, 59.155, 1.925, 47F1, 90, 7

2018-Mar, GBR, 58.066, 1.679, 45F1, 55, 3  
2018-Mar, NOR, 56.542, 2.661, 42F2, 96, 11  
2018-Mar, GBR, 56.394, 2.205, 41F2, 325, 2  
2018-Mar, NOR, 56.515, 2.923, 42F2, 103, 8  
2018-Mar, NOR, 59.006, 1.651, 47F1, 283, 13  
2018-Mar, NOR, 59.056, 1.910, 47F1, 67, 7  
2018-Mar, GBR, 58.036, 1.793, 45F1, 137, 5  
2018-Mar, GBR, 56.410, 2.205, 41F2, 139, 3  
2018-Mar, GBR, 58.050, 1.630, 45F1, 80, 0  
2018-Mar, GBR, 56.375, 2.301, 41F2, 182, 3  
2018-Mar, GBR, 56.372, 2.308, 41F2, 0, 0  
2018-Mar, GBR, 58.003, 1.705, 45F1, 142, 5  
2018-Mar, GBR, 56.343, 2.358, 41F2, 183, 2  
2018-Mar, NOR, 58.033, 1.249, 45F1, 311, 11  
2018-Mar, GBR, 56.332, 2.416, 41F2, 157, 0  
2018-Mar, NOR, 58.104, 0.931, 45F0, 290, 10  
2018-Mar, NOR, 58.015, 0.974, 45F0, 296, 13  
2018-Mar, NOR, 58.164, 0.593, 45F0, 287, 11  
2018-Mar, NOR, 58.090, 0.578, 45F0, 294, 14  
2018-Mar, GBR, 56.367, 2.173, 41F2, 325, 4  
2018-Mar, NOR, 58.231, 0.255, 45F0, 289, 12  
2018-Mar, GBR, 56.373, 2.196, 41F2, 86, 4  
2018-Mar, GBR, 58.009, 1.688, 45F1, 282, 6  
2018-Mar, GBR, 56.376, 2.288, 41F2, 125, 1  
2018-Mar, GBR, 58.009, 1.675, 45F1, 14, 0  
2018-Mar, GBR, 56.358, 2.369, 41F2, 85, 2  
2018-Mar, GBR, 59.258, 1.421, 47F1, 0, 0  
2018-Mar, GBR, 59.258, 1.421, 47F1, 0, 0  
2018-Mar, GBR, 56.351, 2.390, 41F2, 324, 1  
2018-Mar, GBR, 58.005, 1.621, 45F1, 87, 1  
2018-Mar, GBR, 56.360, 2.337, 41F2, 237, 1  
2018-Mar, GBR, 58.009, 1.781, 45F1, 80, 4  
2018-Mar, GBR, 56.372, 2.290, 41F2, 312, 0  
2018-Mar, NOR, 59.039, 1.965, 47F1, 267, 13  
2018-Mar, GBR, 58.004, 1.639, 45F1, 84, 4  
2018-Mar, NOR, 58.130, 1.826, 45F1, 291, 13  
2018-Mar, NOR, 58.197, 1.439, 45F1, 278, 13  
2018-Mar, NOR, 59.023, 1.143, 47F1, 263, 13  
2018-Jul, NOR, 59.320, 1.882, 47F1, 167, 9  
2018-Jul, GBR, 56.037, 2.268, 41F2, 341, 13  
2018-Jul, DNK, 58.496, 1.784, 45F1, 81, 7  
2018-Jul, DNK, 58.122, 1.729, 45F1, 158, 3  
2018-Jul, DNK, 58.383, 1.848, 45F1, 20, 2  
2018-Jul, GBR, 56.209, 2.073, 41F2, 340, 13  
2018-Jul, GBR, 56.346, 2.387, 41F2, 70, 0  
2018-Jul, DNK, 58.112, 1.866, 45F1, 181, 3  
2018-Jul, NOR, 59.181, 1.971, 47F1, 158, 9  
2018-Jul, DNK, 58.073, 1.768, 45F1, 159, 3  
2018-Jul, DNK, 58.337, 1.848, 45F1, 180, 3  
2018-Jul, DNK, 58.484, 1.782, 45F1, 297, 3  
2018-Jul, GRL, 59.274, 1.455, 47F1, 288, 10  
2018-Jul, DNK, 58.061, 1.856, 45F1, 13, 3  
2018-Jul, DNK, 58.024, 1.812, 45F1, 157, 3  
2018-Jul, DNK, 58.284, 1.840, 45F1, 185, 3  
2018-Jul, GRL, 59.317, 1.165, 47F1, 285, 10  
2018-Jul, DNK, 58.094, 1.868, 45F1, 358, 3  
2018-Jul, GBR, 56.334, 2.387, 41F2, 194, 0  
2018-Jul, DNK, 58.470, 1.756, 45F1, 4, 9  
2018-Jul, DNK, 58.231, 1.828, 45F1, 183, 3  
2018-Jul, DNK, 58.143, 1.866, 45F1, 357, 3  
2018-Jul, DNK, 58.204, 1.824, 45F1, 2, 0  
2018-Jul, GBR, 58.439, 1.434, 45F1, 187, 3  
2018-Jul, NOR, 59.200, 1.960, 47F1, 230, 9  
2018-Jul, GBR, 58.427, 1.418, 45F1, 184, 3

2018-Jul, GBR, 56.321, 2.379, 41F2, 225, 0  
2018-Jul, DNK, 58.192, 1.881, 45F1, 17, 3  
2018-Jul, DNK, 58.158, 1.824, 45F1, 180, 3  
2018-Jul, DNK, 58.459, 1.675, 45F1, 100, 7  
2018-Jul, NOR, 59.106, 1.729, 47F1, 234, 9  
2018-Jul, GBR, 58.082, 0.054, 45F0, 171, 3  
2018-Jul, DNK, 58.244, 1.895, 45F1, 7, 3  
2018-Jul, DNK, 58.048, 1.822, 45F1, 343, 3  
2018-Jul, DNK, 58.106, 1.826, 45F1, 180, 3  
2018-Jul, GBR, 58.347, 1.404, 45F1, 237, 4  
2018-Jul, DNK, 58.496, 1.695, 45F1, 6, 1  
2018-Jul, NOR, 59.015, 1.491, 47F1, 232, 9  
2018-Jul, GBR, 58.355, 1.407, 45F1, 340, 1  
2018-Jul, GBR, 56.317, 2.369, 41F2, 227, 0  
2018-Jul, DNK, 58.296, 1.907, 45F1, 3, 3  
2018-Jul, DNK, 58.097, 1.778, 45F1, 334, 3  
2018-Jul, DNK, 58.060, 1.838, 45F1, 141, 3  
2018-Jul, DNK, 58.490, 1.675, 45F1, 229, 9  
2018-Jul, DNK, 58.348, 1.915, 45F1, 2, 3  
2018-Jul, GBR, 58.185, 1.398, 45F1, 0, 0  
2018-Jul, DNK, 58.146, 1.733, 45F1, 336, 3  
2018-Jul, DNK, 58.034, 1.905, 45F1, 70, 3  
2018-Jul, GBR, 58.162, 1.393, 45F1, 182, 3  
2018-Jul, DNK, 58.488, 1.655, 45F1, 8, 1  
2018-Jul, GBR, 58.148, 1.400, 45F1, 179, 3  
2018-Jul, GBR, 56.330, 2.368, 41F2, 11, 1  
2018-Jul, DNK, 58.351, 1.921, 45F1, 206, 2  
2018-Jul, DNK, 58.145, 1.723, 45F1, 166, 3  
2018-Jul, DNK, 58.069, 1.977, 45F1, 17, 3  
2018-Jul, DNK, 58.493, 1.657, 45F1, 357, 2  
2018-Jul, DNK, 58.310, 1.919, 45F1, 179, 3  
2018-Jul, DNK, 58.098, 1.766, 45F1, 139, 3  
2018-Jul, DNK, 58.093, 1.891, 45F1, 283, 7  
2018-Jul, DNK, 58.488, 1.616, 45F1, 57, 1  
2018-Jul, GBR, 58.068, 1.387, 45F1, 206, 3  
2018-Jul, GBR, 56.355, 2.375, 41F2, 8, 1  
2018-Jul, DNK, 58.262, 1.915, 45F1, 188, 3  
2018-Jul, GBR, 58.038, 0.681, 45F0, 327, 4  
2018-Jul, DNK, 58.051, 1.814, 45F1, 157, 3  
2018-Jul, DNK, 58.115, 1.828, 45F1, 314, 2  
2018-Jul, GBR, 56.362, 2.377, 41F2, 0, 0  
2018-Jul, GBR, 58.028, 1.296, 45F1, 243, 3  
2018-Jul, DNK, 58.213, 1.895, 45F1, 196, 3  
2018-Jul, GBR, 58.073, 0.672, 45F0, 7, 2  
2018-Jul, DNK, 58.137, 1.790, 45F1, 349, 2  
2018-Jul, GBR, 58.055, 1.377, 45F1, 229, 3  
2018-Jul, GBR, 58.048, 1.355, 45F1, 0, 0  
2018-Jul, GBR, 58.012, 1.240, 45F1, 209, 3  
2018-Jul, DNK, 58.432, 1.639, 45F1, 89, 10  
2018-Jul, NOR, 58.448, 0.256, 45F0, 227, 9  
2018-Jul, GBR, 58.013, 1.252, 45F1, 221, 0  
2018-Jul, DNK, 58.162, 1.875, 45F1, 182, 3  
2018-Jul, GBR, 56.381, 2.388, 41F2, 28, 1  
2018-Jul, GBR, 58.016, 1.253, 45F1, 0, 0  
2018-Jul, GBR, 58.172, 0.643, 45F0, 345, 11  
2018-Jul, DNK, 58.185, 1.778, 45F1, 0, 3  
2018-Jul, DNK, 58.472, 1.631, 45F1, 7, 1  
2018-Jul, NOR, 58.347, 0.050, 45F0, 229, 9  
2018-Jul, DNK, 58.110, 1.872, 45F1, 184, 3  
2018-Jul, GBR, 58.373, 0.595, 45F0, 354, 11  
2018-Jul, DNK, 58.232, 1.778, 45F1, 6, 3  
2018-Jul, DNK, 58.439, 1.647, 45F1, 181, 10  
2018-Jul, GBR, 58.023, 1.262, 45F1, 11, 0  
2018-Jul, GBR, 58.012, 1.234, 45F1, 246, 7



2018-Jul, GBR, 56.350, 2.308, 41F2, 237, 4  
2018-Jul, DNK, 58.069, 1.862, 45F1, 124, 1  
2018-Jul, DNK, 58.036, 1.838, 45F1, 351, 3  
2018-Jul, DNK, 58.280, 1.768, 45F1, 356, 3  
2018-Jul, DNK, 58.460, 1.671, 45F1, 23, 0  
2018-Jul, DNK, 58.119, 1.889, 45F1, 13, 3  
2018-Jul, DNK, 58.082, 1.784, 45F1, 331, 3  
2018-Jul, DNK, 58.326, 1.758, 45F1, 348, 3  
2018-Jul, DNK, 58.460, 1.673, 45F1, 178, 10  
2018-Jul, GBR, 56.323, 2.248, 41F2, 61, 0  
2018-Jul, DNK, 58.168, 1.905, 45F1, 13, 3  
2018-Jul, DNK, 58.130, 1.739, 45F1, 334, 3  
2018-Jul, DNK, 58.375, 1.741, 45F1, 350, 3  
2018-Jul, DNK, 58.432, 1.671, 45F1, 274, 1  
2018-Jul, DNK, 58.219, 1.905, 45F1, 7, 3  
2018-Jul, DNK, 58.148, 1.715, 45F1, 176, 3  
2018-Jul, DNK, 58.402, 1.741, 45F1, 131, 2  
2018-Jul, DNK, 58.435, 1.651, 45F1, 90, 2  
2018-Jul, GBR, 56.337, 2.268, 41F2, 37, 1  
2018-Jul, DNK, 58.213, 1.903, 45F1, 320, 1  
2018-Jul, DNK, 58.101, 1.756, 45F1, 148, 3  
2018-Jul, DNK, 58.396, 1.760, 45F1, 15, 3  
2018-Jul, DNK, 58.447, 1.659, 45F1, 35, 1  
2018-Feb, GBR, 58.113, 0.573, 45F0, 311, 3  
2018-Feb, GBR, 58.267, 0.739, 45F0, 326, 3  
2018-Feb, GBR, 58.170, 0.434, 45F0, 284, 3  
2018-Feb, GBR, 58.261, 0.610, 45F0, 135, 2  
2018-Feb, DNK, 59.020, 1.758, 47F1, 43, 3  
2018-Feb, GBR, 59.297, 1.339, 47F1, 336, 10  
2018-Feb, GBR, 59.344, 1.294, 47F1, 297, 4  
2018-Feb, DNK, 59.048, 1.796, 47F1, 204, 3  
2018-Feb, GBR, 58.116, 0.553, 45F0, 135, 3  
2018-Feb, GBR, 58.121, 0.554, 45F0, 131, 3  
2018-Feb, GBR, 58.220, 0.460, 45F0, 246, 4  
2018-Feb, GBR, 58.220, 0.460, 45F0, 246, 4  
2018-Feb, DNK, 59.037, 1.754, 47F1, 215, 2  
2018-Feb, GBR, 58.089, 0.595, 45F0, 335, 3  
2018-Feb, GBR, 59.363, 1.241, 47F1, 336, 4  
2018-Feb, GBR, 58.482, 1.195, 45F1, 125, 1  
2018-Feb, GBR, 59.385, 1.198, 47F1, 301, 3  
2018-Feb, GBR, 58.474, 0.697, 45F0, 246, 1  
2018-Feb, DNK, 59.005, 1.544, 47F1, 219, 1  
2018-Feb, GBR, 58.026, 0.592, 45F0, 191, 3  
2018-Feb, GBR, 58.034, 0.601, 45F0, 172, 1  
2018-Feb, GBR, 58.159, 0.462, 45F0, 126, 3  
2018-Feb, DNK, 59.009, 1.441, 47F1, 241, 4  
2018-Feb, GBR, 58.466, 1.147, 45F1, 22, 4  
2018-Feb, GBR, 58.162, 0.438, 45F0, 296, 2  
2018-Feb, GBR, 58.151, 0.475, 45F0, 297, 3  
2018-Feb, GBR, 58.157, 0.457, 45F0, 0, 0  
2018-Feb, GBR, 59.427, 1.129, 47F1, 288, 3  
2018-Feb, DNK, 59.015, 1.338, 47F1, 253, 3  
2018-Feb, GBR, 58.401, 0.582, 45F0, 209, 4  
2018-Feb, GBR, 59.410, 1.157, 47F1, 332, 3  
2018-Feb, GBR, 59.424, 1.134, 47F1, 0, 0  
2018-Feb, GBR, 59.439, 1.121, 47F1, 295, 3  
2018-Feb, GBR, 59.443, 1.116, 47F1, 0, 0  
2018-Feb, GBR, 58.110, 0.585, 45F0, 163, 3  
2018-Feb, GBR, 58.414, 1.423, 45F1, 175, 2  
2018-Feb, DNK, 59.018, 1.237, 47F1, 267, 4  
2018-Feb, GBR, 58.179, 0.331, 45F0, 273, 3  
2018-Feb, GBR, 59.493, 1.025, 47F1, 281, 3  
2018-Feb, GBR, 58.464, 0.637, 45F0, 16, 2  
2018-Feb, DNK, 59.009, 1.135, 47F1, 264, 3

2018-Feb, GBR, 58.010, 0.587, 45F0, 345, 2  
2018-Feb, GBR, 58.020, 0.601, 45F0, 349, 3  
2018-Feb, GBR, 58.406, 1.244, 45F1, 284, 3  
2018-Feb, GBR, 58.163, 0.451, 45F0, 319, 3  
2018-Feb, GBR, 58.079, 0.586, 45F0, 0, 0  
2018-Feb, GBR, 58.226, 0.184, 45F0, 337, 3  
2018-Feb, GBR, 58.106, 0.573, 45F0, 335, 2  
2018-Feb, GBR, 58.109, 0.567, 45F0, 0, 0  
2018-Feb, GBR, 58.280, 0.158, 45F0, 0, 0  
2018-Feb, GBR, 58.460, 1.099, 45F1, 328, 4  
2018-Feb, GBR, 58.219, 0.459, 45F0, 88, 3  
2018-Feb, GBR, 58.114, 0.573, 45F0, 278, 2  
2018-Feb, GBR, 58.318, 0.180, 45F0, 21, 4  
2018-Feb, GBR, 58.162, 0.431, 45F0, 315, 3  
2018-Feb, GBR, 58.167, 0.444, 45F0, 325, 0  
2018-Feb, GBR, 58.254, 0.586, 45F0, 79, 0  
2018-Feb, GBR, 58.172, 0.417, 45F0, 0, 0  
2018-Feb, DNK, 59.277, 1.223, 47F1, 136, 10  
2018-Feb, GBR, 58.416, 0.190, 45F0, 348, 0  
2018-Feb, GBR, 58.437, 0.182, 45F0, 325, 3  
2018-Feb, GBR, 58.434, 0.185, 45F0, 0, 0  
2018-Feb, GBR, 58.220, 0.084, 45F0, 289, 6  
2018-Feb, GBR, 58.238, 0.044, 45F0, 298, 10  
2018-Feb, GBR, 58.404, 0.595, 45F0, 0, 0  
2018-Feb, GBR, 58.404, 0.595, 45F0, 0, 0  
2018-Feb, DNK, 59.036, 1.802, 47F1, 121, 13  
2018-Feb, DNK, 58.469, 1.760, 45F1, 277, 7  
2018-Feb, GBR, 58.470, 0.573, 45F0, 156, 2  
2018-Feb, DNK, 58.479, 1.493, 45F1, 285, 8  
2018-Feb, DNK, 58.479, 1.493, 45F1, 285, 8  
2018-Feb, GBR, 58.470, 0.490, 45F0, 300, 4  
2018-Feb, GBR, 58.441, 0.553, 45F0, 351, 3  
2018-Feb, GBR, 59.021, 1.045, 47F1, 279, 3  
2018-Feb, GBR, 59.363, 1.452, 47F1, 211, 9  
2018-Feb, GBR, 59.123, 1.045, 47F1, 220, 10  
2018-Feb, GBR, 59.244, 1.319, 47F1, 38, 2  
2018-Feb, GBR, 58.180, 0.417, 45F0, 315, 3  
2018-Feb, GBR, 59.271, 1.336, 47F1, 30, 3  
2018-Feb, GBR, 58.381, 0.571, 45F0, 213, 2  
2018-Feb, DNK, 59.103, 1.979, 47F1, 294, 9  
2018-Feb, DNK, 59.188, 1.737, 47F1, 298, 9  
2018-Feb, DNK, 59.262, 1.487, 47F1, 335, 10  
2018-Feb, DNK, 58.317, 1.846, 45F1, 269, 11  
2018-Feb, GBR, 58.190, 0.546, 45F0, 0, 0  
2018-Feb, GBR, 58.166, 0.443, 45F0, 0, 0  
2018-Feb, DNK, 59.353, 1.254, 47F1, 300, 9  
2018-Feb, DNK, 58.344, 1.524, 45F1, 279, 9  
2018-Feb, DNK, 59.439, 1.030, 47F1, 312, 9  
2018-Feb, DNK, 58.366, 1.213, 45F1, 275, 11  
2018-Feb, DNK, 58.393, 0.889, 45F0, 278, 10  
2018-Feb, DNK, 58.421, 0.547, 45F0, 277, 10  
2018-Feb, DNK, 58.450, 0.202, 45F0, 283, 11  
2018-Feb, DNK, 59.075, 1.887, 47F1, 298, 8  
2018-Feb, DNK, 59.152, 1.669, 47F1, 283, 8  
2018-Feb, DNK, 59.228, 1.441, 47F1, 290, 8  
2018-Feb, DNK, 59.307, 1.221, 47F1, 311, 8  
2018-Feb, DNK, 59.387, 1.002, 47F1, 298, 9  
2018-Feb, GBR, 59.012, 1.207, 47F1, 352, 3  
2018-Feb, GBR, 58.085, 0.589, 45F0, 0, 0  
2018-Feb, GBR, 58.066, 0.588, 45F0, 0, 0  
2018-Feb, DNK, 59.433, 1.949, 47F1, 290, 3  
2018-Feb, DNK, 59.442, 1.877, 47F1, 163, 1  
2018-Feb, GBR, 59.178, 1.162, 47F1, 103, 7  
2018-Feb, GBR, 59.178, 1.162, 47F1, 103, 7

2018-Feb, GBR, 59.110, 1.220, 47F1, 0, 0  
2018-Feb, GBR, 59.428, 1.137, 47F1, 0, 0  
2018-Feb, GBR, 59.108, 1.212, 47F1, 0, 0  
2018-Feb, GBR, 59.304, 1.722, 47F1, 0, 0  
2018-Feb, GBR, 59.304, 1.722, 47F1, 0, 0  
2018-Feb, GBR, 59.178, 1.162, 47F1, 103, 7  
2018-Feb, GBR, 59.199, 1.384, 47F1, 255, 3  
2018-Feb, GBR, 59.211, 1.227, 47F1, 280, 2  
2018-Mar, GBR, 58.009, 1.820, 45F1, 75, 3  
2018-Mar, NOR, 58.258, 1.056, 45F1, 291, 12  
2018-Mar, GBR, 56.424, 2.226, 41F2, 310, 1  
2018-Mar, NOR, 58.444, 1.919, 45F1, 288, 7  
2018-Mar, DNK, 58.472, 0.726, 45F0, 99, 13  
2018-Mar, NOR, 58.308, 0.669, 45F0, 287, 12  
2018-Mar, GBR, 58.014, 1.777, 45F1, 269, 2  
2018-Mar, DNK, 58.432, 1.127, 45F1, 99, 13  
2018-Mar, NOR, 58.340, 0.267, 45F0, 274, 14  
2018-Mar, NOR, 58.473, 1.518, 45F1, 277, 12  
2018-Mar, GBR, 56.420, 2.238, 41F2, 141, 3  
2018-Mar, GBR, 56.420, 2.238, 41F2, 141, 3  
2018-Mar, GBR, 56.417, 2.242, 41F2, 0, 0  
2018-Mar, NOR, 58.494, 1.348, 45F1, 283, 12  
2018-Mar, DNK, 58.390, 1.534, 45F1, 98, 13  
2018-Mar, NOR, 59.103, 1.195, 47F1, 79, 12  
2018-Mar, GBR, 58.004, 1.736, 45F1, 187, 1  
2018-Mar, DNK, 58.344, 1.943, 45F1, 102, 14  
2018-Mar, NOR, 59.136, 1.570, 47F1, 83, 12  
2018-Mar, GBR, 56.382, 2.310, 41F2, 70, 3  
2018-Mar, NOR, 58.116, 0.282, 45F0, 106, 10  
2018-Mar, GBR, 58.016, 1.809, 45F1, 0, 0  
2018-Mar, GBR, 58.017, 1.738, 45F1, 0, 0  
2018-Mar, GBR, 58.001, 1.757, 45F1, 0, 0  
2018-Mar, GBR, 58.075, 1.694, 45F1, 0, 0  
2018-Mar, GBR, 58.073, 1.739, 45F1, 0, 0  
2018-Mar, GBR, 58.068, 1.740, 45F1, 0, 0  
2018-Mar, GBR, 58.048, 1.781, 45F1, 0, 0  
2018-Mar, GBR, 58.030, 1.696, 45F1, 0, 0  
2018-Mar, GBR, 58.039, 1.661, 45F1, 0, 0  
2018-Mar, GBR, 58.052, 1.706, 45F1, 0, 0  
2018-Mar, GBR, 58.035, 1.702, 45F1, 0, 0  
2018-Mar, GBR, 58.059, 1.736, 45F1, 0, 0  
2018-Mar, GBR, 58.064, 1.658, 45F1, 0, 0  
2018-Mar, GBR, 58.029, 1.672, 45F1, 0, 0  
2018-Mar, NOR, 59.165, 1.947, 47F1, 80, 12  
2018-Mar, NOR, 58.061, 0.580, 45F0, 112, 12  
2018-Mar, GBR, 56.349, 2.371, 41F2, 136, 2  
2018-Mar, NOR, 59.008, 1.829, 47F1, 86, 12  
2018-Mar, GBR, 58.002, 1.714, 45F1, 166, 1  
2018-Mar, GBR, 56.354, 2.326, 41F2, 299, 2  
2018-Mar, GBR, 58.005, 1.656, 45F1, 349, 1  
2018-Mar, NOR, 59.026, 1.888, 47F1, 295, 17  
2018-Mar, GBR, 56.376, 2.270, 41F2, 307, 1  
2018-Mar, NOR, 58.174, 0.255, 45F0, 98, 9  
2018-Mar, NOR, 58.140, 0.543, 45F0, 103, 9  
2018-Mar, GBR, 58.013, 1.654, 45F1, 94, 3  
2018-Mar, GBR, 56.409, 2.226, 41F2, 343, 1  
2018-Mar, NOR, 58.097, 0.809, 45F0, 112, 8  
2018-Mar, NOR, 58.033, 1.044, 45F1, 100, 9  
2018-Mar, GBR, 56.439, 2.188, 41F2, 176, 3  
2018-Mar, NOR, 58.012, 1.320, 45F1, 101, 9  
2018-Mar, NOR, 58.395, 0.284, 45F0, 109, 9  
2018-Mar, NOR, 58.341, 0.591, 45F0, 110, 9  
2018-Mar, GBR, 56.391, 2.267, 41F2, 170, 2  
2018-Mar, NOR, 58.289, 0.902, 45F0, 108, 10

2018-Mar, NOR, 58.238, 1.215, 45F1, 107, 10  
2018-Mar, GBR, 56.337, 2.339, 41F2, 102, 3  
2018-Mar, NOR, 58.192, 1.524, 45F1, 104, 11  
2018-Mar, NOR, 58.225, 0.162, 45F0, 96, 11  
2018-Mar, DNK, 58.493, 0.393, 45F0, 97, 13  
2018-Mar, GBR, 56.346, 2.398, 41F2, 242, 1  
2018-Mar, NOR, 58.142, 1.829, 45F1, 99, 9  
2018-Mar, NOR, 58.185, 0.517, 45F0, 101, 12  
2018-Mar, DNK, 59.237, 1.889, 47F1, 205, 9  
2018-Mar, NOR, 58.062, 1.940, 45F1, 281, 14  
2018-Mar, DNK, 58.469, 0.817, 45F0, 92, 13  
2018-Mar, NOR, 58.143, 0.868, 45F0, 101, 12  
2018-Mar, DNK, 59.112, 1.717, 47F1, 221, 9  
2018-Mar, NOR, 58.334, 1.625, 45F1, 276, 13  
2018-Mar, NOR, 58.060, 1.568, 45F1, 106, 11  
2018-Mar, GBR, 58.012, 1.718, 45F1, 39, 3  
2018-Mar, NOR, 58.460, 1.157, 45F1, 97, 13  
2018-Mar, NOR, 58.237, 0.667, 45F0, 281, 13  
2018-Mar, NOR, 58.372, 1.201, 45F1, 278, 13  
2018-Mar, GBR, 56.361, 2.268, 41F2, 334, 2  
2018-Mar, NOR, 58.010, 1.913, 45F1, 102, 11  
2018-Mar, NOR, 58.295, 0.246, 45F0, 288, 14  
2018-Mar, NOR, 58.420, 1.542, 45F1, 101, 13  
2018-Mar, NOR, 58.411, 0.776, 45F0, 275, 13  
2018-Mar, NOR, 58.463, 0.051, 45F0, 99, 12  
2018-Mar, GBR, 58.019, 1.666, 45F1, 275, 1  
2018-Mar, NOR, 58.381, 1.928, 45F1, 104, 13  
2018-Mar, NOR, 58.442, 0.346, 45F0, 275, 13  
2018-Mar, NOR, 58.432, 0.410, 45F0, 98, 11  
2018-Mar, GBR, 56.365, 2.185, 41F2, 247, 5  
2018-Mar, GBR, 56.365, 2.181, 41F2, 0, 0  
2018-Mar, NOR, 58.402, 0.772, 45F0, 100, 12  
2018-Mar, GBR, 58.013, 1.653, 45F1, 82, 2  
2018-Mar, NOR, 58.374, 1.124, 45F1, 95, 12  
2018-Mar, GBR, 56.361, 2.255, 41F2, 144, 2  
2018-Mar, NOR, 58.344, 1.475, 45F1, 97, 11  
2018-Mar, GBR, 58.016, 1.795, 45F1, 0, 0  
2018-Mar, NOR, 58.017, 0.955, 45F0, 293, 13  
2018-Mar, GBR, 58.011, 1.781, 45F1, 213, 2  
2018-Mar, NOR, 59.146, 1.201, 47F1, 78, 12  
2018-Mar, NOR, 58.316, 1.826, 45F1, 99, 11  
2018-Mar, NOR, 58.097, 0.586, 45F0, 288, 13  
2018-Mar, GBR, 56.347, 2.332, 41F2, 83, 2  
2018-Mar, DNK, 59.015, 1.098, 47F1, 7, 3  
2018-Mar, NOR, 59.192, 1.570, 47F1, 83, 11  
2018-Mar, NOR, 58.170, 0.216, 45F0, 287, 12  
2018-Mar, NOR, 59.233, 1.950, 47F1, 79, 11  
2018-Mar, DNK, 59.033, 1.173, 47F1, 78, 2  
2018-Mar, GBR, 56.337, 2.295, 41F2, 266, 2  
2018-Mar, DNK, 59.039, 1.256, 47F1, 91, 2  
2018-Mar, GBR, 58.018, 1.733, 45F1, 274, 1  
2018-Mar, DNK, 59.036, 1.340, 47F1, 88, 2  
2018-Mar, GBR, 56.338, 2.073, 41F2, 166, 2  
2018-Mar, DNK, 59.027, 1.421, 47F1, 105, 2  
2018-Mar, GBR, 58.024, 1.672, 45F1, 285, 1  
2018-Mar, DNK, 59.012, 1.459, 47F1, 245, 5  
2018-Mar, NOR, 58.192, 0.095, 45F0, 111, 10  
2018-May, GBR, 56.742, 2.052, 42F2, 197, 1  
2018-May, GBR, 59.312, 1.500, 47F1, 0, 0  
2018-May, NOR, 59.071, 1.900, 47F1, 88, 11  
2018-May, NOR, 59.050, 1.989, 47F1, 30, 10  
2018-May, DNK, 56.296, 2.908, 41F2, 141, 3  
2018-May, NOR, 59.278, 1.935, 47F1, 5, 8  
2018-May, GBR, 58.474, 0.533, 45F0, 0, 0

2018-May, DNK, 56.478, 2.984, 41F2, 178, 3  
2018-May, GBR, 58.478, 0.539, 45F0, 0, 0  
2018-May, GBR, 58.360, 0.493, 45F0, 98, 3  
2018-May, DNK, 56.023, 2.178, 41F2, 128, 14  
2018-May, GBR, 58.456, 0.530, 45F0, 20, 6  
2018-May, GBR, 58.353, 0.277, 45F0, 87, 3  
2018-May, GBR, 58.479, 0.540, 45F0, 0, 0  
2018-May, GBR, 58.479, 0.540, 45F0, 0, 0  
2018-May, GBR, 56.375, 2.346, 41F2, 57, 3  
2018-May, NOR, 59.122, 1.792, 47F1, 283, 10  
2018-May, GBR, 58.484, 0.546, 45F0, 0, 0  
2018-May, GBR, 58.484, 0.546, 45F0, 0, 0  
2018-May, GBR, 58.485, 0.546, 45F0, 0, 0  
2018-May, DNK, 56.259, 2.967, 41F2, 138, 3  
2018-May, NOR, 59.410, 1.962, 47F1, 11, 8  
2018-May, GBR, 56.758, 2.046, 42F2, 204, 1  
2018-May, NOR, 59.234, 1.742, 47F1, 13, 10  
2018-May, GBR, 58.494, 0.477, 45F0, 212, 3  
2018-May, GBR, 56.379, 2.374, 41F2, 0, 0  
2018-May, GBR, 58.474, 0.524, 45F0, 176, 3  
2018-May, GBR, 58.356, 0.546, 45F0, 285, 3  
2018-May, GBR, 56.375, 2.363, 41F2, 246, 0  
2018-May, NOR, 59.356, 1.856, 47F1, 133, 10  
2018-May, DNK, 56.167, 2.995, 41F2, 187, 3  
2018-May, GBR, 56.752, 2.007, 42F2, 289, 1  
2018-May, GBR, 59.205, 1.942, 47F1, 227, 10  
2018-May, NOR, 59.211, 1.866, 47F1, 212, 10  
2018-May, GBR, 59.171, 1.839, 47F1, 234, 10  
2018-May, NOR, 59.002, 1.358, 47F1, 148, 8  
2018-May, DNK, 56.115, 2.984, 41F2, 184, 3  
2018-May, GBR, 58.407, 0.422, 45F0, 195, 3  
2018-May, GBR, 58.395, 0.446, 45F0, 216, 3  
2018-May, GBR, 59.099, 1.708, 47F1, 228, 9  
2018-May, GBR, 58.415, 0.425, 45F0, 5, 4  
2018-May, GBR, 59.086, 1.653, 47F1, 232, 10  
2018-May, NOR, 59.113, 1.974, 47F1, 21, 11  
2018-May, GBR, 56.372, 2.329, 41F2, 291, 1  
2018-May, GBR, 59.073, 1.649, 47F1, 225, 10  
2018-May, DNK, 56.069, 2.987, 41F2, 201, 2  
2018-May, GBR, 58.405, 0.849, 45F0, 0, 0  
2018-May, GBR, 59.020, 1.368, 47F1, 0, 0  
2018-May, NOR, 59.140, 1.986, 47F1, 33, 11  
2018-May, GBR, 56.763, 2.062, 42F2, 324, 0  
2018-May, GBR, 58.331, 0.380, 45F0, 181, 3  
2018-May, NOR, 59.005, 1.302, 47F1, 3, 6  
2018-May, DNK, 56.018, 2.994, 41F2, 176, 3  
2018-May, GBR, 58.314, 0.416, 45F0, 228, 3  
2018-May, DNK, 56.737, 2.975, 42F2, 267, 11  
2018-May, DNK, 56.618, 2.980, 42F2, 349, 3  
2018-May, GBR, 58.484, 0.534, 45F0, 57, 3  
2018-May, GBR, 56.388, 2.394, 41F2, 199, 1  
2018-May, DNK, 56.740, 2.805, 42F2, 275, 11  
2018-May, NOR, 59.060, 1.290, 47F1, 271, 8  
2018-May, DNK, 56.759, 2.637, 42F2, 284, 11  
2018-May, DNK, 56.667, 2.958, 42F2, 342, 3  
2018-May, GBR, 56.779, 2.040, 42F2, 249, 1  
2018-May, GBR, 59.471, 1.127, 47F1, 0, 0  
2018-May, NOR, 59.031, 1.165, 47F1, 257, 5  
2018-May, GBR, 58.236, 0.344, 45F0, 197, 3  
2018-May, GBR, 59.471, 1.126, 47F1, 253, 3  
2018-May, DNK, 56.779, 2.471, 42F2, 282, 11  
2018-May, GBR, 58.205, 0.047, 45F0, 244, 8  
2018-May, GBR, 59.472, 1.128, 47F1, 45, 0  
2018-May, DNK, 56.802, 2.306, 42F2, 289, 11

2018-May, DNK, 56.670, 2.935, 42F2, 195, 3  
2018-May, GBR, 56.389, 2.369, 41F2, 302, 1  
2018-May, DNK, 56.835, 2.146, 42F2, 291, 11  
2018-May, NOR, 59.043, 1.127, 47F1, 151, 2  
2018-May, DNK, 56.624, 2.919, 42F2, 168, 3  
2018-May, GBR, 56.762, 2.062, 42F2, 0, 0  
2018-May, GBR, 56.762, 2.061, 42F2, 255, 0  
2018-May, GBR, 58.176, 0.213, 45F0, 255, 3  
2018-May, NOR, 59.048, 1.086, 47F1, 55, 2  
2018-May, DNK, 56.581, 2.954, 42F2, 150, 2  
2018-May, GBR, 58.434, 0.234, 45F0, 227, 10  
2018-May, GBR, 56.389, 2.340, 41F2, 279, 1  
2018-May, GBR, 58.428, 0.239, 45F0, 225, 10  
2018-May, NOR, 59.039, 1.050, 47F1, 82, 2  
2018-May, DNK, 56.539, 2.998, 42F2, 156, 3  
2018-May, GBR, 56.752, 2.036, 42F2, 236, 1  
2018-May, NOR, 59.029, 1.030, 47F1, 185, 0  
2018-May, DNK, 56.533, 2.975, 42F2, 224, 0  
2018-May, GBR, 56.381, 2.354, 41F2, 76, 3  
2018-May, NOR, 59.088, 1.173, 47F1, 64, 8  
2018-May, DNK, 56.527, 2.963, 42F2, 158, 5  
2018-May, GBR, 56.752, 2.045, 42F2, 238, 1  
2018-May, NOR, 59.152, 1.403, 47F1, 60, 8  
2018-May, GBR, 56.372, 2.343, 41F2, 248, 1  
2018-May, NOR, 59.219, 1.633, 47F1, 62, 8  
2018-May, GBR, 59.221, 1.028, 47F1, 0, 0  
2018-May, DNK, 56.261, 2.250, 41F2, 129, 14  
2018-May, GBR, 59.229, 1.038, 47F1, 0, 0  
2018-May, GBR, 56.743, 2.004, 42F2, 251, 1  
2018-May, GBR, 59.391, 1.980, 47F1, 188, 8  
2018-May, NOR, 59.253, 1.752, 47F1, 59, 0  
2018-May, GBR, 59.104, 1.039, 47F1, 44, 10  
2018-May, DNK, 56.109, 2.585, 41F2, 130, 14  
2018-May, GBR, 56.366, 2.316, 41F2, 271, 0  
2018-May, NOR, 59.262, 1.757, 47F1, 59, 0  
2018-May, GBR, 59.288, 1.107, 47F1, 35, 1  
2018-May, GBR, 56.748, 2.028, 42F2, 94, 6  
2018-May, NOR, 59.264, 1.760, 47F1, 59, 0  
2018-May, NOR, 59.265, 1.762, 47F1, 59, 0  
2018-May, NOR, 59.269, 1.766, 47F1, 59, 0  
2018-May, GBR, 59.113, 1.903, 47F1, 188, 9  
2018-May, GBR, 59.271, 1.436, 47F1, 88, 3  
2018-Jul, GBR, 58.004, 0.019, 45F0, 0, 0  
2018-Jul, DNK, 58.219, 1.929, 45F1, 94, 4  
2018-Jul, DNK, 58.058, 1.804, 45F1, 155, 3  
2018-Jul, DNK, 58.372, 1.778, 45F1, 169, 5  
2018-Jul, DNK, 58.396, 1.631, 45F1, 348, 1  
2018-Jul, GBR, 58.034, 0.058, 45F0, 0, 0  
2018-Jul, DNK, 58.192, 1.987, 45F1, 174, 2  
2018-Jul, GBR, 56.353, 2.301, 41F2, 60, 1  
2018-Jul, DNK, 58.015, 1.852, 45F1, 141, 3  
2018-Jul, DNK, 58.323, 1.796, 45F1, 173, 3  
2018-Jul, DNK, 58.411, 1.633, 45F1, 358, 1  
2018-Jul, GBR, 58.078, 0.105, 45F0, 40, 3  
2018-Jul, GBR, 58.021, 0.036, 45F0, 13, 1  
2018-Jul, DNK, 58.155, 1.993, 45F1, 358, 5  
2018-Jul, DNK, 58.279, 1.800, 45F1, 174, 2  
2018-Jul, DNK, 58.399, 1.637, 45F1, 350, 1  
2018-Jul, GBR, 56.370, 2.340, 41F2, 48, 1  
2018-Jul, DNK, 58.210, 1.995, 45F1, 0, 3  
2018-Jul, DNK, 58.234, 1.798, 45F1, 188, 3  
2018-Jul, DNK, 58.412, 1.641, 45F1, 36, 1  
2018-Jul, GBR, 58.011, 0.163, 45F0, 215, 3  
2018-Jul, DNK, 58.188, 1.798, 45F1, 172, 3

2018-Jul, DNK, 58.395, 1.635, 45F1, 99, 0  
2018-Jul, GBR, 58.401, 0.192, 45F0, 170, 10  
2018-Jul, GBR, 58.415, 0.181, 45F0, 0, 0  
2018-Jul, GBR, 56.389, 2.371, 41F2, 73, 0  
2018-Jul, DNK, 58.140, 1.808, 45F1, 172, 3  
2018-Jul, DNK, 58.414, 1.618, 45F1, 180, 9  
2018-Jul, GBR, 59.016, 1.828, 47F1, 0, 0  
2018-Jul, GBR, 58.251, 0.273, 45F0, 120, 6  
2018-Jul, GBR, 59.025, 1.002, 47F1, 102, 3  
2018-Jul, DNK, 58.469, 1.633, 45F1, 207, 10  
2018-Jul, DNK, 58.143, 1.800, 45F1, 335, 6  
2018-Jul, DNK, 58.387, 1.639, 45F1, 218, 0  
2018-Jul, GBR, 58.215, 0.332, 45F0, 132, 3  
2018-Jul, GBR, 56.407, 2.395, 41F2, 48, 0  
2018-Jul, DNK, 58.359, 1.487, 45F1, 0, 9  
2018-Jul, DNK, 58.197, 1.782, 45F1, 1, 3  
2018-Jul, DNK, 58.420, 1.687, 45F1, 275, 3  
2018-Jul, GBR, 58.000, 0.007, 45F0, 0, 0  
2018-Jul, GBR, 58.000, 0.007, 45F0, 0, 0  
2018-Jul, GBR, 58.176, 0.423, 45F0, 128, 3  
2018-Jul, GBR, 59.006, 1.187, 47F1, 101, 3  
2018-Jul, DNK, 58.335, 1.504, 45F1, 161, 0  
2018-Jul, DNK, 58.383, 1.675, 45F1, 179, 1  
2018-Jul, NOR, 59.445, 1.683, 47F1, 176, 9  
2018-Jul, GBR, 58.145, 0.490, 45F0, 126, 3  
2018-Jul, DNK, 58.360, 1.939, 45F1, 224, 3  
2018-Jul, GBR, 56.385, 2.355, 41F2, 209, 2  
2018-Jul, DNK, 58.296, 1.443, 45F1, 358, 6  
2018-Jul, DNK, 58.302, 1.772, 45F1, 357, 3  
2018-Jul, DNK, 58.392, 1.737, 45F1, 54, 9  
2018-Jul, NOR, 59.284, 1.679, 47F1, 180, 9  
2018-Jul, GBR, 58.109, 0.578, 45F0, 175, 5  
2018-Jul, DNK, 58.316, 1.891, 45F1, 187, 3  
2018-Jul, DNK, 58.298, 1.502, 45F1, 98, 1  
2018-Jul, DNK, 58.337, 1.764, 45F1, 170, 0  
2018-Jul, DNK, 58.377, 1.717, 45F1, 191, 1  
2018-Jul, NOR, 59.273, 1.681, 47F1, 178, 9  
2018-Jul, GBR, 58.040, 0.601, 45F0, 158, 10  
2018-Jul, GBR, 56.328, 2.242, 41F2, 229, 4  
2018-Jul, DNK, 58.267, 1.881, 45F1, 184, 2  
2018-Jul, DNK, 58.240, 1.518, 45F1, 299, 10  
2018-Jul, DNK, 58.347, 1.758, 45F1, 342, 7  
2018-Jul, DNK, 58.375, 1.719, 45F1, 125, 4  
2018-Jul, NOR, 59.178, 1.736, 47F1, 233, 2  
2018-Jul, DNK, 58.219, 1.868, 45F1, 191, 3  
2018-Jul, DNK, 58.229, 1.532, 45F1, 163, 0  
2018-Jul, DNK, 58.369, 1.786, 45F1, 298, 2  
2018-Jul, DNK, 58.411, 1.760, 45F1, 314, 3  
2018-Jul, NOR, 59.142, 1.681, 47F1, 178, 8  
2018-Jul, GBR, 56.344, 2.224, 41F2, 58, 0  
2018-Jul, DNK, 58.173, 1.850, 45F1, 188, 3  
2018-Jul, DNK, 58.091, 1.985, 45F1, 348, 3  
2018-Jul, DNK, 58.237, 1.528, 45F1, 87, 8  
2018-Jul, DNK, 58.353, 1.745, 45F1, 174, 2  
2018-Jul, DNK, 58.426, 1.764, 45F1, 23, 1  
2018-Jul, NOR, 59.002, 1.636, 47F1, 187, 4  
2018-Jul, DNK, 58.127, 1.848, 45F1, 184, 2  
2018-Jul, DNK, 58.206, 1.534, 45F1, 174, 3  
2018-Jul, DNK, 58.307, 1.758, 45F1, 170, 3  
2018-Jul, DNK, 58.429, 1.772, 45F1, 1, 10  
2018-Jul, NOR, 59.001, 1.682, 47F1, 189, 9  
2018-Jul, GBR, 56.352, 2.253, 41F2, 90, 0  
2018-Jul, DNK, 58.078, 1.846, 45F1, 179, 3  
2018-Jul, DNK, 58.261, 1.764, 45F1, 180, 3

2018-Jul, DNK, 58.454, 1.756, 45F1, 8, 1  
2018-Jul, DNK, 58.145, 1.510, 45F1, 22, 10  
2018-Jul, GBR, 56.356, 2.255, 41F2, 0, 0  
2018-Jul, NOR, 59.002, 1.366, 47F1, 270, 9  
2018-Jul, DNK, 58.146, 1.993, 45F1, 9, 1  
2018-Jul, DNK, 58.094, 1.842, 45F1, 357, 3  
2018-Jul, DNK, 58.212, 1.764, 45F1, 182, 2  
2018-Jul, DNK, 58.115, 1.995, 45F1, 162, 2  
2018-Jul, GBR, 56.366, 2.250, 41F2, 337, 1  
2018-Jul, DNK, 58.143, 1.836, 45F1, 350, 3  
2018-Jul, DNK, 58.168, 1.419, 45F1, 295, 9  
2018-Jul, DNK, 58.165, 1.760, 45F1, 170, 3  
2018-Jul, NOR, 59.061, 1.183, 47F1, 356, 9  
2018-Jul, DNK, 58.189, 1.846, 45F1, 13, 3  
2018-Jul, DNK, 58.167, 1.421, 45F1, 130, 1  
2018-Jul, DNK, 58.140, 1.770, 45F1, 97, 1  
2018-Jul, NOR, 59.085, 1.147, 47F1, 154, 3  
2018-Jul, GBR, 56.343, 2.280, 41F2, 301, 1  
2018-Jul, DNK, 58.235, 1.862, 45F1, 9, 2  
2018-Jul, DNK, 58.037, 1.816, 45F1, 352, 3  
2018-Jul, DNK, 58.192, 1.707, 45F1, 121, 3  
2018-Jul, DNK, 58.192, 1.411, 45F1, 332, 9  
2018-Jul, NOR, 59.087, 1.181, 47F1, 9, 5  
2018-Jul, DNK, 58.283, 1.875, 45F1, 5, 3  
2018-Jul, GBR, 58.454, 1.139, 45F1, 269, 8  
2018-Jul, DNK, 58.087, 1.774, 45F1, 344, 3  
2018-Jul, DNK, 58.331, 1.280, 45F1, 332, 9  
2018-May, NOR, 59.265, 1.776, 47F1, 185, 7  
2018-May, GBR, 56.759, 2.012, 42F2, 332, 1  
2018-May, NOR, 59.404, 1.830, 47F1, 11, 11  
2018-May, NOR, 59.263, 1.935, 47F1, 350, 8  
2018-May, GBR, 59.368, 1.502, 47F1, 351, 3  
2018-May, DNK, 56.540, 2.979, 42F2, 337, 3  
2018-May, DNK, 59.127, 1.933, 47F1, 219, 3  
2018-May, GBR, 56.367, 2.266, 41F2, 264, 0  
2018-May, NOR, 59.296, 1.989, 47F1, 245, 3  
2018-May, DNK, 56.585, 2.959, 42F2, 346, 3  
2018-May, DNK, 59.088, 1.864, 47F1, 215, 3  
2018-May, GBR, 56.754, 2.041, 42F2, 294, 0  
2018-May, NOR, 59.413, 1.925, 47F1, 167, 11  
2018-May, GBR, 59.420, 1.523, 47F1, 87, 3  
2018-May, GBR, 56.367, 2.336, 41F2, 78, 4  
2018-May, GBR, 59.472, 1.426, 47F1, 270, 3  
2018-May, SWE, 56.210, 2.138, 41F2, 78, 10  
2018-May, SWE, 56.210, 2.138, 41F2, 78, 10  
2018-May, SWE, 56.253, 2.447, 41F2, 74, 11  
2018-May, SWE, 56.253, 2.447, 41F2, 74, 11  
2018-May, SWE, 56.302, 2.757, 41F2, 69, 11  
2018-May, SWE, 56.302, 2.757, 41F2, 69, 11  
2018-May, NOR, 59.295, 1.982, 47F1, 194, 0  
2018-May, NOR, 59.292, 1.985, 47F1, 194, 1  
2018-May, DNK, 59.009, 1.727, 47F1, 227, 3  
2018-May, DNK, 56.631, 2.950, 42F2, 5, 2  
2018-May, DNK, 59.048, 1.800, 47F1, 220, 3  
2018-May, DNK, 56.674, 2.936, 42F2, 350, 3  
2018-May, NOR, 59.273, 1.905, 47F1, 282, 11  
2018-May, NOR, 59.335, 1.971, 47F1, 61, 9  
2018-May, NOR, 59.318, 1.941, 47F1, 8, 9  
2018-May, GBR, 56.355, 2.408, 41F2, 243, 1  
2018-May, NOR, 59.380, 1.954, 47F1, 118, 12  
2018-May, DNK, 56.718, 2.919, 42F2, 349, 3  
2018-May, DNK, 56.701, 2.908, 42F2, 176, 3  
2018-May, GBR, 56.755, 2.052, 42F2, 64, 7  
2018-May, GBR, 56.347, 2.373, 41F2, 0, 0



2018-May, GBR, 59.426, 1.503, 47F1, 44, 3  
2018-May, DNK, 56.658, 2.908, 42F2, 171, 3  
2018-May, GBR, 56.345, 2.362, 41F2, 265, 1  
2018-May, DNK, 56.612, 2.908, 42F2, 190, 3  
2018-May, GBR, 56.751, 2.046, 42F2, 255, 0  
2018-May, GBR, 59.471, 1.439, 47F1, 279, 3  
2018-May, DNK, 56.564, 2.887, 42F2, 193, 3  
2018-May, FRA, 59.097, 1.782, 47F1, 290, 12  
2018-May, GBR, 56.343, 2.332, 41F2, 308, 1  
2018-May, DNK, 56.521, 2.862, 42F2, 187, 3  
2018-May, GBR, 56.756, 2.009, 42F2, 303, 1  
2018-May, FRA, 59.174, 1.433, 47F1, 291, 12  
2018-May, GBR, 59.417, 1.494, 47F1, 94, 3  
2018-May, DNK, 56.476, 2.855, 41F2, 173, 3  
2018-May, GBR, 56.349, 2.314, 41F2, 323, 0  
2018-May, FRA, 59.279, 1.116, 47F1, 328, 11  
2018-May, DNK, 56.473, 2.879, 41F2, 101, 2  
2018-May, DNK, 59.012, 1.727, 47F1, 37, 3  
2018-May, GBR, 56.768, 2.068, 42F2, 329, 1  
2018-May, GBR, 59.473, 1.462, 47F1, 277, 3  
2018-May, DNK, 56.462, 2.963, 41F2, 99, 2  
2018-May, DNK, 59.055, 1.784, 47F1, 39, 3  
2018-May, GBR, 56.359, 2.293, 41F2, 297, 1  
2018-May, GBR, 56.778, 2.059, 42F2, 145, 7  
2018-May, GBR, 59.426, 1.400, 47F1, 0, 0  
2018-May, GBR, 59.496, 1.458, 47F1, 0, 0  
2018-May, DNK, 59.051, 1.798, 47F1, 202, 3  
2018-May, GBR, 56.783, 2.052, 42F2, 0, 0  
2018-May, NOR, 59.307, 1.794, 47F1, 227, 10  
2018-May, GBR, 59.286, 1.195, 47F1, 0, 0  
2018-May, GBR, 59.446, 1.383, 47F1, 346, 3  
2018-May, NOR, 59.195, 1.548, 47F1, 229, 10  
2018-May, DNK, 59.003, 1.754, 47F1, 197, 3  
2018-May, GBR, 56.364, 2.260, 41F2, 261, 1  
2018-May, DNK, 56.198, 2.020, 41F2, 132, 9  
2018-May, NOR, 59.075, 1.308, 47F1, 227, 10  
2018-May, GBR, 56.760, 2.059, 42F2, 220, 1  
2018-May, DNK, 56.149, 2.117, 41F2, 133, 9  
2018-May, DNK, 56.174, 2.069, 41F2, 137, 8  
2018-May, GBR, 59.471, 1.545, 47F1, 126, 3  
2018-May, DNK, 56.103, 2.197, 41F2, 139, 6  
2018-May, DNK, 56.124, 2.149, 41F2, 139, 8  
2018-May, DNK, 56.180, 2.055, 41F2, 133, 8  
2018-May, DNK, 56.063, 2.254, 41F2, 141, 6  
2018-May, GBR, 56.380, 2.373, 41F2, 254, 5  
2018-May, DNK, 56.076, 2.218, 41F2, 140, 7  
2018-May, DNK, 56.128, 2.145, 41F2, 135, 8  
2018-May, DNK, 56.023, 2.313, 41F2, 140, 6  
2018-May, DNK, 56.029, 2.287, 41F2, 140, 7  
2018-May, DNK, 56.078, 2.234, 41F2, 134, 9  
2018-May, GBR, 56.755, 2.036, 42F2, 247, 1  
2018-May, DNK, 56.030, 2.330, 41F2, 128, 8  
2018-May, GBR, 59.410, 1.436, 47F1, 294, 3  
2018-May, GBR, 59.496, 1.292, 47F1, 141, 4  
2018-May, GBR, 56.360, 2.326, 41F2, 250, 1  
2018-May, GBR, 58.424, 0.512, 45F0, 164, 3  
2018-May, GBR, 56.743, 2.008, 42F2, 236, 1  
2018-May, GBR, 59.424, 1.432, 47F1, 124, 3  
2018-May, DNK, 56.023, 2.003, 41F2, 141, 11  
2018-May, NOR, 58.487, 0.133, 45F0, 206, 9  
2018-May, GBR, 56.359, 2.286, 41F2, 277, 1  
2018-May, GBR, 58.334, 0.047, 45F0, 135, 9  
2018-May, GBR, 58.278, 0.131, 45F0, 137, 10  
2018-May, GBR, 58.339, 0.454, 45F0, 246, 3

2018-May, GBR, 56.737, 2.035, 42F2, 259, 0  
2018-May, GBR, 59.466, 1.482, 47F1, 278, 3  
2018-May, GBR, 58.220, 0.323, 45F0, 128, 3  
2018-May, GBR, 56.364, 2.266, 41F2, 346, 0  
2018-May, GBR, 58.209, 0.358, 45F0, 135, 3  
2018-May, GBR, 58.206, 0.107, 45F0, 234, 8  
2018-May, GBR, 56.736, 2.004, 42F2, 298, 1  
2018-May, NOR, 59.253, 1.995, 47F1, 6, 6  
2018-May, GBR, 58.475, 0.297, 45F0, 39, 9  
2018-May, GBR, 59.481, 1.405, 47F1, 115, 4  
2018-May, DNK, 59.009, 1.750, 47F1, 41, 3  
2018-May, GBR, 59.291, 1.005, 47F1, 220, 9  
2018-Jul, DNK, 58.149, 1.756, 45F1, 143, 3  
2018-Jul, NOR, 59.240, 1.179, 47F1, 2, 10  
2018-Jul, DNK, 58.332, 1.877, 45F1, 354, 3  
2018-Jul, GBR, 56.357, 2.264, 41F2, 337, 0  
2018-Jul, DNK, 58.137, 1.741, 45F1, 352, 4  
2018-Jul, DNK, 58.469, 1.147, 45F1, 335, 9  
2018-Jul, DNK, 58.110, 1.794, 45F1, 160, 2  
2018-Jul, NOR, 59.331, 1.193, 47F1, 269, 3  
2018-Jul, DNK, 58.350, 1.881, 45F1, 179, 0  
2018-Jul, DNK, 58.176, 1.695, 45F1, 334, 3  
2018-Jul, DNK, 58.070, 1.824, 45F1, 161, 2  
2018-Jul, NOR, 59.401, 1.183, 47F1, 358, 9  
2018-Jul, GBR, 56.331, 2.292, 41F2, 86, 5  
2018-Jul, DNK, 58.301, 1.864, 45F1, 183, 3  
2018-Jul, DNK, 58.222, 1.657, 45F1, 318, 3  
2018-Jul, DNK, 58.033, 1.852, 45F1, 326, 2  
2018-Jul, DNK, 58.253, 1.852, 45F1, 190, 3  
2018-Jul, DNK, 58.234, 1.635, 45F1, 172, 3  
2018-Jul, DNK, 58.051, 1.848, 45F1, 347, 2  
2018-Jul, GBR, 58.149, 0.022, 45F0, 0, 0  
2018-Jul, GBR, 58.149, 0.022, 45F0, 0, 0  
2018-Jul, GBR, 59.468, 1.117, 47F1, 101, 0  
2018-Jul, GBR, 59.467, 1.120, 47F1, 246, 1  
2018-Jul, GBR, 56.353, 2.344, 41F2, 55, 1  
2018-Jul, DNK, 58.207, 1.842, 45F1, 176, 3  
2018-Jul, DNK, 58.140, 1.691, 45F1, 165, 7  
2018-Jul, DNK, 58.103, 1.810, 45F1, 355, 2  
2018-Jul, GBR, 58.159, 0.111, 45F0, 122, 3  
2018-Jul, DNK, 58.164, 1.822, 45F1, 189, 3  
2018-Jul, DNK, 58.079, 1.991, 45F1, 168, 5  
2018-Jul, DNK, 58.043, 1.741, 45F1, 162, 6  
2018-Jul, DNK, 58.149, 1.796, 45F1, 355, 3  
2018-Jul, DNK, 58.118, 1.822, 45F1, 166, 3  
2018-Jul, GBR, 56.363, 2.373, 41F2, 37, 0  
2018-Jul, DNK, 58.206, 1.816, 45F1, 12, 4  
2018-Jul, GBR, 58.088, 0.072, 45F0, 234, 3  
2018-Jul, DNK, 58.073, 1.828, 45F1, 149, 1  
2018-Jul, DNK, 58.265, 1.830, 45F1, 12, 4  
2018-Jul, GBR, 56.370, 2.389, 41F2, 101, 0  
2018-Jul, DNK, 58.115, 1.798, 45F1, 344, 3  
2018-Jul, DNK, 58.006, 1.812, 45F1, 17, 3  
2018-Jul, DNK, 58.320, 1.840, 45F1, 3, 3  
2018-Jul, GBR, 56.371, 2.391, 41F2, 60, 0  
2018-Jul, DNK, 58.201, 1.866, 45F1, 30, 3  
2018-Jul, DNK, 58.158, 1.826, 45F1, 25, 3  
2018-Jul, DNK, 58.054, 1.796, 45F1, 337, 3  
2018-Jul, DNK, 58.354, 1.844, 45F1, 313, 3  
2018-Jul, DNK, 58.100, 1.754, 45F1, 334, 3  
2018-Jul, DNK, 58.310, 1.824, 45F1, 166, 3  
2018-Jul, DNK, 58.243, 1.903, 45F1, 23, 3  
2018-Jul, DNK, 58.149, 1.733, 45F1, 341, 3  
2018-Jul, DNK, 58.261, 1.824, 45F1, 183, 3

2018-Jul, NOR, 58.451, 0.049, 45F0, 39, 8  
2018-Jul, GBR, 56.370, 2.383, 41F2, 189, 0  
2018-Jul, DNK, 58.286, 1.933, 45F1, 6, 3  
2018-Jul, DNK, 58.128, 1.754, 45F1, 148, 3  
2018-Jul, DNK, 58.222, 1.780, 45F1, 225, 3  
2018-Jul, DNK, 58.332, 1.951, 45F1, 15, 3  
2018-Jul, GBR, 58.421, 0.650, 45F0, 231, 8  
2018-Jul, DNK, 58.179, 1.754, 45F1, 180, 3  
2018-Jul, DNK, 58.079, 1.796, 45F1, 156, 3  
2018-Jul, GBR, 59.464, 1.123, 47F1, 94, 0  
2018-Jul, GBR, 59.464, 1.124, 47F1, 336, 1  
2018-Jul, GBR, 56.376, 2.377, 41F2, 349, 0  
2018-Jul, DNK, 58.338, 1.963, 45F1, 193, 4  
2018-Jul, DNK, 58.030, 1.834, 45F1, 164, 2  
2018-Jul, DNK, 58.134, 1.766, 45F1, 160, 2  
2018-Jul, DNK, 58.496, 1.054, 45F1, 112, 10  
2018-Jul, DNK, 58.286, 1.973, 45F1, 174, 3  
2018-Jul, GBR, 58.236, 0.287, 45F0, 215, 8  
2018-Jul, DNK, 58.460, 1.201, 45F1, 117, 10  
2018-Jul, DNK, 58.091, 1.806, 45F1, 153, 7  
2018-Jul, DNK, 58.423, 1.346, 45F1, 114, 10  
2018-Jul, GBR, 56.346, 2.320, 41F2, 60, 0  
2018-Jul, DNK, 58.237, 1.973, 45F1, 181, 3  
2018-Jul, DNK, 58.389, 1.491, 45F1, 112, 10  
2018-Jul, DNK, 58.128, 1.764, 45F1, 336, 3  
2018-Jul, GBR, 58.166, 0.061, 45F0, 0, 0  
2018-Jul, DNK, 58.195, 1.941, 45F1, 216, 3  
2018-Jul, DNK, 58.325, 1.782, 45F1, 109, 10  
2018-Jul, DNK, 58.170, 1.725, 45F1, 329, 3  
2018-Jul, DNK, 58.012, 1.814, 45F1, 355, 3  
2018-Jul, NOR, 59.069, 1.118, 47F1, 40, 8  
2018-Jul, DNK, 58.289, 1.925, 45F1, 115, 10  
2018-Jul, GBR, 56.353, 2.350, 41F2, 74, 1  
2018-Jul, DNK, 58.152, 1.903, 45F1, 192, 3  
2018-Jul, DNK, 58.063, 1.784, 45F1, 332, 3  
2018-Jul, DNK, 58.215, 1.689, 45F1, 340, 3  
2018-Jul, GBR, 56.355, 2.359, 41F2, 0, 0  
2018-Jul, DNK, 58.484, 1.947, 45F1, 296, 3  
2018-Jul, NOR, 59.176, 1.296, 47F1, 38, 9  
2018-Jul, DNK, 58.106, 1.872, 45F1, 206, 3  
2018-Jul, DNK, 58.027, 1.997, 45F1, 348, 3  
2018-Jul, DNK, 58.259, 1.653, 45F1, 341, 3  
2018-Jul, DNK, 58.112, 1.743, 45F1, 340, 4  
2018-Jul, DNK, 58.494, 1.929, 45F1, 268, 6  
2018-Jul, NOR, 59.286, 1.479, 47F1, 35, 8  
2018-Jul, GBR, 56.359, 2.379, 41F2, 83, 0  
2018-Jul, DNK, 58.101, 1.891, 45F1, 64, 6  
2018-Jul, DNK, 58.030, 1.987, 45F1, 182, 5  
2018-Jul, DNK, 58.164, 1.707, 45F1, 343, 3  
2018-Jul, DNK, 58.302, 1.622, 45F1, 340, 3  
2018-Jul, DNK, 58.468, 1.840, 45F1, 208, 3  
2018-Jul, NOR, 59.371, 1.685, 47F1, 38, 8  
2018-Jul, GBR, 59.234, 1.022, 47F1, 42, 7  
2018-Jul, DNK, 58.143, 1.725, 45F1, 157, 3  
2018-Jul, DNK, 58.308, 1.631, 45F1, 153, 4  
2018-Jul, DNK, 58.420, 1.822, 45F1, 195, 2  
2018-Jul, NOR, 59.472, 1.879, 47F1, 51, 8  
2018-Jul, GBR, 56.360, 2.393, 41F2, 130, 0  
2018-Jul, DNK, 59.005, 1.258, 47F1, 283, 3  
2018-Jul, DNK, 58.094, 1.764, 45F1, 152, 3  
2018-Jul, DNK, 58.259, 1.671, 45F1, 154, 2  
2018-Mar, GBR, 56.358, 2.190, 41F2, 68, 4  
2018-Mar, NOR, 58.140, 0.384, 45F0, 110, 9  
2018-Mar, NOR, 59.405, 1.306, 47F1, 90, 11

2018-Mar, GBR, 58.015, 1.698, 45F1, 125, 5  
2018-Mar, NOR, 58.082, 0.661, 45F0, 114, 9  
2018-Mar, NOR, 59.406, 1.677, 47F1, 84, 11  
2018-Mar, GBR, 56.370, 2.329, 41F2, 105, 2  
2018-Mar, DNK, 59.009, 1.195, 47F1, 285, 3  
2018-Mar, NOR, 58.018, 0.936, 45F0, 117, 9  
2018-Mar, NOR, 59.137, 1.655, 47F1, 258, 13  
2018-Mar, DNK, 59.000, 1.108, 47F1, 225, 3  
2018-Mar, NOR, 59.093, 1.256, 47F1, 254, 13  
2018-Mar, GBR, 56.368, 2.373, 41F2, 270, 1  
2018-Mar, DNK, 58.457, 1.983, 45F1, 208, 0  
2018-Mar, GBR, 58.005, 1.723, 45F1, 39, 3  
2018-Apr, DNK, 58.457, 1.983, 45F1, 264, 1  
2018-Apr, GBR, 56.347, 2.306, 41F2, 234, 2  
2018-Apr, DNK, 58.456, 1.983, 45F1, 107, 2  
2018-Apr, DNK, 58.456, 1.983, 45F1, 162, 1  
2018-Apr, DNK, 58.332, 1.663, 45F1, 279, 14  
2018-Apr, GBR, 56.313, 2.234, 41F2, 207, 2  
2018-Apr, GBR, 59.026, 1.161, 47F1, 103, 10  
2018-Apr, GBR, 59.031, 1.300, 47F1, 94, 10  
2018-Apr, DNK, 58.456, 1.983, 45F1, 139, 2  
2018-Apr, DNK, 58.369, 1.229, 45F1, 281, 13  
2018-Apr, GBR, 58.015, 1.738, 45F1, 236, 1  
2018-Apr, DNK, 58.472, 1.985, 45F1, 9, 8  
2018-Apr, DNK, 58.414, 0.802, 45F0, 283, 14  
2018-Apr, GBR, 59.014, 1.803, 47F1, 95, 10  
2018-Apr, GBR, 56.320, 2.220, 41F2, 23, 2  
2018-Apr, GBR, 59.013, 1.951, 47F1, 91, 10  
2018-Apr, DNK, 58.481, 1.943, 45F1, 109, 4  
2018-Apr, DNK, 58.470, 0.381, 45F0, 284, 14  
2018-Apr, NOR, 58.006, 1.395, 45F1, 297, 12  
2018-Apr, GBR, 58.001, 1.713, 45F1, 221, 0  
2018-Apr, DNK, 58.462, 1.983, 45F1, 356, 0  
2018-Apr, NOR, 58.094, 1.048, 45F1, 290, 12  
2018-Apr, GBR, 56.389, 2.304, 41F2, 69, 4  
2018-Apr, DNK, 58.462, 1.985, 45F1, 270, 1  
2018-Apr, NOR, 58.158, 0.684, 45F0, 282, 12  
2018-Apr, NOR, 58.204, 0.310, 45F0, 285, 12  
2018-Apr, NOR, 58.204, 0.310, 45F0, 285, 12  
2018-Apr, GBR, 56.392, 2.289, 41F2, 279, 1  
2018-Apr, GBR, 59.156, 1.230, 47F1, 119, 11  
2018-Apr, GBR, 56.392, 2.287, 41F2, 0, 0  
2018-Apr, DNK, 58.462, 1.989, 45F1, 284, 1  
2018-Apr, GBR, 58.063, 1.695, 45F1, 95, 0  
2018-Apr, GBR, 59.045, 1.649, 47F1, 113, 12  
2018-Apr, DNK, 58.460, 1.987, 45F1, 209, 1  
2018-Apr, GBR, 56.385, 2.265, 41F2, 219, 1  
2018-Apr, GBR, 58.415, 0.903, 45F0, 101, 14  
2018-Apr, DNK, 58.432, 1.937, 45F1, 59, 2  
2018-Apr, GBR, 58.038, 1.699, 45F1, 0, 0  
2018-Apr, GBR, 58.033, 1.725, 45F1, 64, 2  
2018-Apr, DNK, 58.457, 1.985, 45F1, 78, 0  
2018-Apr, GBR, 56.360, 2.234, 41F2, 232, 1  
2018-Apr, GBR, 58.325, 1.732, 45F1, 103, 13  
2018-Apr, DNK, 58.454, 1.983, 45F1, 301, 1  
2018-Apr, DNK, 58.369, 1.987, 45F1, 169, 8  
2018-Apr, GBR, 56.328, 2.199, 41F2, 208, 1  
2018-Apr, GBR, 58.037, 0.928, 45F0, 341, 3  
2018-Apr, GBR, 58.016, 1.699, 45F1, 319, 0  
2018-Apr, GBR, 56.305, 2.173, 41F2, 212, 0  
2018-Apr, GBR, 58.115, 0.841, 45F0, 336, 3  
2018-Apr, GBR, 58.013, 1.710, 45F1, 319, 0  
2018-Apr, GBR, 56.297, 2.166, 41F2, 32, 0  
2018-Apr, GBR, 58.209, 0.779, 45F0, 342, 3

2018-Apr, NOR, 58.090, 1.669, 45F1, 283, 13  
2018-Apr, GBR, 58.022, 1.733, 45F1, 46, 0  
2018-Apr, NOR, 58.131, 1.308, 45F1, 280, 11  
2018-Apr, GBR, 56.304, 2.174, 41F2, 30, 1  
2018-Apr, GBR, 58.394, 0.620, 45F0, 333, 8  
2018-Apr, NOR, 58.167, 0.963, 45F0, 283, 11  
2018-Apr, GBR, 58.025, 1.770, 45F1, 80, 0  
2018-Apr, GBR, 56.354, 2.297, 41F2, 351, 0  
2018-Apr, NOR, 58.201, 0.618, 45F0, 280, 11  
2018-Apr, NOR, 58.238, 0.281, 45F0, 282, 11  
2018-Apr, GBR, 58.492, 0.265, 45F0, 70, 8  
2018-Apr, GBR, 58.012, 1.773, 45F1, 277, 5  
2018-Apr, GBR, 56.342, 2.300, 41F2, 226, 1  
2018-Apr, DNK, 58.222, 1.711, 45F1, 280, 14  
2018-Apr, GBR, 56.320, 2.289, 41F2, 203, 1  
2018-Apr, NOR, 59.066, 1.973, 47F1, 267, 13  
2018-Apr, DNK, 58.265, 1.272, 45F1, 281, 14  
2018-Apr, NOR, 59.042, 1.558, 47F1, 257, 14  
2018-Apr, GBR, 58.014, 1.702, 45F1, 82, 0  
2018-Apr, GBR, 56.309, 2.278, 41F2, 346, 4  
2018-Apr, NOR, 59.018, 1.149, 47F1, 260, 13  
2018-Mar, GBR, 58.219, 0.764, 45F0, 0, 0  
2018-Apr, DNK, 58.371, 0.395, 45F0, 284, 15  
2018-Apr, GBR, 58.013, 1.733, 45F1, 61, 0  
2018-Apr, GBR, 56.371, 2.276, 41F2, 47, 0  
2018-Apr, GBR, 58.027, 1.773, 45F1, 55, 1  
2018-Apr, GBR, 56.362, 2.277, 41F2, 0, 0  
2018-Apr, GBR, 56.363, 2.276, 41F2, 0, 0  
2018-Apr, GBR, 58.002, 1.663, 45F1, 35, 0  
2018-Apr, GBR, 56.368, 2.263, 41F2, 296, 1  
2018-Apr, GBR, 56.372, 2.228, 41F2, 254, 1  
2018-Apr, GBR, 58.002, 1.771, 45F1, 134, 1  
2018-Apr, GBR, 56.364, 2.173, 41F2, 260, 1  
2018-Apr, GBR, 56.361, 2.121, 41F2, 85, 3  
2018-Apr, GBR, 56.355, 2.241, 41F2, 93, 4  
2018-Apr, GBR, 58.000, 1.717, 45F1, 348, 0  
2018-Apr, GBR, 56.356, 2.342, 41F2, 62, 2  
2018-Apr, GBR, 58.011, 1.704, 45F1, 173, 4  
2018-Apr, GBR, 56.352, 2.392, 41F2, 262, 5  
2018-Apr, NOR, 59.056, 1.685, 47F1, 258, 14  
2018-Apr, NOR, 59.017, 1.231, 47F1, 262, 14  
2018-Apr, NOR, 59.175, 1.891, 47F1, 253, 13  
2018-Apr, GBR, 56.357, 2.112, 41F2, 344, 3  
2018-Apr, GBR, 59.484, 1.068, 47F1, 39, 10  
2018-Apr, NOR, 59.130, 1.471, 47F1, 253, 13  
2018-Apr, GBR, 58.006, 1.711, 45F1, 264, 0  
2018-May, GBR, 56.370, 2.248, 41F2, 313, 0  
2018-May, GBR, 58.152, 0.465, 45F0, 116, 3  
2018-May, FRA, 59.487, 1.171, 47F1, 112, 10  
2018-May, GBR, 58.146, 0.506, 45F0, 153, 4  
2018-May, NOR, 59.444, 1.997, 47F1, 325, 8  
2018-May, NOR, 58.241, 1.810, 45F1, 334, 9  
2018-May, DNK, 59.046, 1.808, 47F1, 44, 2  
2018-May, GBR, 56.753, 2.049, 42F2, 264, 1  
2018-May, FRA, 59.409, 1.487, 47F1, 124, 8  
2018-May, NOR, 58.389, 1.749, 45F1, 20, 10  
2018-May, DNK, 56.476, 2.899, 41F2, 290, 0  
2018-May, DNK, 59.063, 1.830, 47F1, 207, 3  
2018-May, GBR, 58.474, 0.654, 45F0, 253, 3  
2018-May, DNK, 58.384, 1.959, 45F1, 330, 3  
2018-May, GBR, 56.366, 2.354, 41F2, 102, 4  
2018-May, GBR, 58.024, 0.532, 45F0, 181, 10  
2018-May, FRA, 59.338, 1.760, 47F1, 114, 10  
2018-May, NOR, 58.496, 1.949, 45F1, 50, 9

2018-May, DNK, 56.468, 2.975, 41F2, 109, 3  
2018-May, DNK, 58.478, 1.715, 45F1, 212, 3  
2018-May, GBR, 56.745, 2.015, 42F2, 39, 5  
2018-May, DNK, 58.409, 1.889, 45F1, 266, 2  
2018-May, NOR, 59.349, 1.943, 47F1, 171, 8  
2018-May, DNK, 58.432, 1.669, 45F1, 194, 3  
2018-May, DNK, 59.003, 1.463, 47F1, 243, 3  
2018-May, GBR, 56.339, 2.348, 41F2, 210, 1  
2018-May, DNK, 58.415, 1.804, 45F1, 267, 2  
2018-May, NOR, 59.222, 1.843, 47F1, 190, 8  
2018-May, SWE, 56.268, 2.072, 41F2, 74, 9  
2018-May, DNK, 58.381, 1.661, 45F1, 180, 3  
2018-May, DNK, 56.357, 2.956, 41F2, 296, 3  
2018-May, DNK, 59.003, 1.360, 47F1, 281, 3  
2018-May, GBR, 56.745, 2.022, 42F2, 195, 1  
2018-May, DNK, 58.429, 1.669, 45F1, 231, 6  
2018-May, NOR, 59.237, 1.877, 47F1, 83, 7  
2018-May, NOR, 59.433, 1.864, 47F1, 10, 7  
2018-May, GBR, 56.342, 2.334, 41F2, 0, 0  
2018-May, DNK, 58.332, 1.675, 45F1, 170, 3  
2018-May, DNK, 56.393, 2.903, 41F2, 326, 2  
2018-May, GBR, 56.364, 2.338, 41F2, 6, 2  
2018-May, DNK, 58.387, 1.600, 45F1, 198, 3  
2018-May, GBR, 59.468, 1.915, 47F1, 302, 12  
2018-May, SWE, 56.347, 2.553, 41F2, 75, 9  
2018-May, GBR, 59.497, 1.828, 47F1, 305, 12  
2018-May, NOR, 59.311, 1.852, 47F1, 282, 9  
2018-May, DNK, 58.304, 1.689, 45F1, 137, 2  
2018-May, DNK, 56.435, 2.869, 41F2, 335, 3  
2018-May, GBR, 56.751, 2.037, 42F2, 210, 2  
2018-May, DNK, 58.337, 1.596, 45F1, 183, 2  
2018-May, NOR, 59.211, 1.894, 47F1, 336, 8  
2018-May, NOR, 59.389, 1.815, 47F1, 29, 8  
2018-May, DNK, 58.274, 1.774, 45F1, 129, 3  
2018-May, NOR, 59.410, 1.925, 47F1, 38, 5  
2018-May, DNK, 56.460, 2.847, 41F2, 85, 1  
2018-May, DNK, 58.310, 1.661, 45F1, 70, 3  
2018-May, GBR, 56.401, 2.318, 41F2, 234, 1  
2018-May, NOR, 59.328, 1.854, 47F1, 14, 11  
2018-May, NOR, 59.423, 1.995, 47F1, 105, 8  
2018-May, NOR, 59.416, 1.923, 47F1, 25, 5  
2018-May, DNK, 56.408, 2.873, 41F2, 159, 3  
2018-May, NOR, 59.448, 1.836, 47F1, 196, 8  
2018-May, NOR, 59.149, 1.897, 47F1, 238, 12  
2018-May, GBR, 56.728, 2.018, 42F2, 242, 0  
2018-May, DNK, 58.313, 1.745, 45F1, 108, 3  
2018-May, NOR, 59.454, 1.914, 47F1, 3, 11  
2018-May, NOR, 59.417, 1.917, 47F1, 116, 7  
2018-May, NOR, 59.430, 1.928, 47F1, 348, 8  
2018-May, GBR, 56.936, 2.441, 42F2, 173, 3  
2018-May, NOR, 59.030, 1.678, 47F1, 25, 9  
2018-May, DNK, 58.225, 1.931, 45F1, 135, 2  
2018-May, NOR, 59.498, 1.849, 47F1, 17, 8  
2018-May, DNK, 56.368, 2.919, 41F2, 138, 3  
2018-May, GBR, 58.444, 0.463, 45F0, 220, 2  
2018-May, NOR, 59.415, 1.966, 47F1, 351, 8  
2018-May, DNK, 58.317, 1.828, 45F1, 78, 3  
2018-May, GBR, 56.394, 2.286, 41F2, 277, 0  
2018-May, GBR, 58.484, 0.578, 45F0, 273, 4  
2018-May, GBR, 56.908, 2.443, 42F2, 0, 0  
2018-May, NOR, 59.172, 1.727, 47F1, 9, 9  
2018-May, DNK, 56.337, 2.976, 41F2, 134, 3  
2018-May, GBR, 56.755, 2.041, 42F2, 189, 0  
2018-May, DNK, 58.264, 1.717, 45F1, 133, 4

2018-May, GBR, 56.883, 2.441, 42F2, 165, 4  
2018-May, NOR, 59.250, 1.903, 47F1, 43, 8  
2018-May, DNK, 59.012, 1.179, 47F1, 74, 4  
2018-May, GBR, 58.397, 0.416, 45F0, 3, 5  
2018-May, DNK, 58.234, 1.792, 45F1, 107, 3  
2018-May, GBR, 56.397, 2.269, 41F2, 308, 0  
2018-May, GBR, 58.465, 0.501, 45F0, 230, 3  
2018-May, DNK, 59.020, 1.278, 47F1, 93, 4  
2018-May, GBR, 56.751, 2.025, 42F2, 0, 0  
2018-May, GBR, 56.751, 2.025, 42F2, 169, 1  
2018-May, DNK, 58.210, 1.866, 45F1, 113, 3  
2018-May, GBR, 56.800, 2.506, 42F2, 152, 3  
2018-May, DNK, 59.021, 1.377, 47F1, 90, 3  
2018-May, GBR, 58.475, 0.465, 45F0, 53, 3  
2018-May, DNK, 58.185, 1.941, 45F1, 121, 3  
2018-May, GBR, 56.394, 2.256, 41F2, 243, 0  
2018-May, GBR, 58.401, 0.360, 45F0, 245, 3  
2018-May, DNK, 59.027, 1.465, 47F1, 160, 0  
2018-May, GBR, 56.743, 2.011, 42F2, 135, 1  
2018-May, GBR, 56.706, 2.552, 42F2, 152, 3  
2018-May, NOR, 59.420, 1.939, 47F1, 240, 3  
2018-May, DNK, 59.009, 1.443, 47F1, 265, 3  
2018-May, DEU, 58.113, 0.656, 45F0, 357, 14  
2018-May, GBR, 56.397, 2.338, 41F2, 190, 1  
2018-May, GBR, 58.357, 0.212, 45F0, 201, 2  
2018-May, NOR, 59.374, 1.911, 47F1, 153, 4  
2018-May, DNK, 59.008, 1.340, 47F1, 291, 3  
2018-May, GBR, 59.460, 1.925, 47F1, 233, 9  
2018-May, GBR, 56.750, 2.042, 42F2, 237, 1  
2018-May, DEU, 58.344, 0.629, 45F0, 352, 14  
2018-May, GBR, 56.611, 2.589, 42F2, 322, 2  
2018-Jul, DNK, 58.372, 1.812, 45F1, 183, 2  
2018-Jul, GBR, 59.373, 1.341, 47F1, 46, 7  
2018-Jul, DNK, 59.006, 1.175, 47F1, 273, 3  
2018-Jul, DNK, 58.051, 1.814, 45F1, 173, 3  
2018-Jul, DNK, 58.216, 1.707, 45F1, 148, 3  
2018-Jul, NLD, 58.012, 0.012, 45F0, 321, 12  
2018-Jul, GBR, 59.474, 1.111, 47F1, 110, 0  
2018-Jul, GBR, 59.474, 1.116, 47F1, 224, 1  
2018-Jul, DNK, 58.326, 1.802, 45F1, 181, 3  
2018-Jul, GBR, 58.171, 0.204, 45F0, 0, 0  
2018-Jul, GBR, 56.339, 2.276, 41F2, 8, 0  
2018-Jul, GBR, 58.093, 0.011, 45F0, 184, 3  
2018-Jul, DNK, 58.179, 1.750, 45F1, 145, 2  
2018-Jul, DNK, 58.283, 1.836, 45F1, 163, 3  
2018-Jul, GBR, 58.492, 0.291, 45F0, 67, 9  
2018-Jul, GBR, 59.486, 1.115, 47F1, 0, 0  
2018-Jul, GBR, 58.469, 0.340, 45F0, 50, 9  
2018-Jul, GBR, 59.486, 1.593, 47F1, 44, 6  
2018-Jul, DEU, 58.136, 0.325, 45F0, 6, 13  
2018-Jul, GBR, 58.422, 0.166, 45F0, 67, 9  
2018-Jul, GBR, 58.443, 0.272, 45F0, 0, 0  
2018-Jul, GBR, 58.450, 0.292, 45F0, 0, 0  
2018-Jul, DNK, 58.143, 1.796, 45F1, 134, 2  
2018-Jul, DNK, 58.237, 1.856, 45F1, 167, 3  
2018-Jul, GBR, 59.367, 1.340, 47F1, 234, 8  
2018-Jul, DEU, 58.353, 0.365, 45F0, 6, 11  
2018-Jul, GBR, 56.344, 2.361, 41F2, 270, 5  
2018-Jul, DNK, 58.104, 1.816, 45F1, 165, 3  
2018-Jul, DNK, 58.234, 1.850, 45F1, 338, 5  
2018-Jul, DNK, 59.003, 1.072, 47F1, 71, 3  
2018-Jul, DNK, 58.073, 1.830, 45F1, 251, 2  
2018-Jul, DNK, 58.279, 1.802, 45F1, 332, 3  
2018-Jul, GBR, 56.359, 2.299, 41F2, 32, 1

2018-Jul, DNK, 59.012, 1.147, 47F1, 78, 3  
2018-Jul, GBR, 58.081, 0.060, 45F0, 356, 3  
2018-Jul, DNK, 59.020, 1.173, 47F1, 95, 3  
2018-Jul, DNK, 58.118, 1.770, 45F1, 337, 3  
2018-Jul, DNK, 58.325, 1.790, 45F1, 12, 3  
2018-Jul, DNK, 59.008, 1.247, 47F1, 103, 3  
2018-Jul, DNK, 59.009, 1.276, 47F1, 104, 3  
2018-Jul, DNK, 58.162, 1.739, 45F1, 341, 3  
2018-Jul, DNK, 58.371, 1.804, 45F1, 6, 2  
2018-Jul, GBR, 56.373, 2.328, 41F2, 50, 1  
2018-Jul, DNK, 58.207, 1.703, 45F1, 335, 3  
2018-Jul, DNK, 58.420, 1.814, 45F1, 19, 3  
2018-Jul, DNK, 58.250, 1.667, 45F1, 339, 3  
2018-Jul, DNK, 58.466, 1.816, 45F1, 352, 3  
2018-Jul, GBR, 56.387, 2.370, 41F2, 73, 1  
2018-Jul, GBR, 59.014, 1.639, 47F1, 10, 3  
2018-Jul, DNK, 58.295, 1.635, 45F1, 338, 3  
2018-Jul, DNK, 58.484, 1.806, 45F1, 183, 6  
2018-Jul, GBR, 59.058, 1.642, 47F1, 11, 3  
2018-Jul, DNK, 58.042, 1.818, 45F1, 342, 3  
2018-Jul, DNK, 58.307, 1.685, 45F1, 159, 4  
2018-Jul, GBR, 59.256, 1.547, 47F1, 0, 0  
2018-Jul, GBR, 58.230, 1.399, 45F1, 0, 0  
2018-Jul, GBR, 59.140, 1.660, 47F1, 0, 0  
2018-Jul, GBR, 58.014, 1.249, 45F1, 0, 0  
2018-Jul, DNK, 58.430, 1.794, 45F1, 190, 3  
2018-Jul, GBR, 56.369, 2.241, 41F2, 255, 4  
2018-Jul, GBR, 59.107, 1.664, 47F1, 6, 3  
2018-Jul, DNK, 58.091, 1.778, 45F1, 334, 3  
2018-Jul, DNK, 58.256, 1.727, 45F1, 153, 3  
2018-Jul, DNK, 58.384, 1.778, 45F1, 178, 3  
2018-Jul, GBR, 59.134, 1.670, 47F1, 171, 1  
2018-Jul, DNK, 58.139, 1.731, 45F1, 335, 3  
2018-Jul, DNK, 58.215, 1.774, 45F1, 140, 3  
2018-Jul, GBR, 56.357, 2.217, 41F2, 108, 1  
2018-Jul, GBR, 59.177, 1.674, 47F1, 13, 3  
2018-Jul, DNK, 58.167, 1.709, 45F1, 184, 4  
2018-Jul, DNK, 58.177, 1.832, 45F1, 137, 3  
2018-Jul, DNK, 59.000, 1.237, 47F1, 288, 3  
2018-Jul, DNK, 58.289, 1.776, 45F1, 164, 3  
2018-Jul, DNK, 59.005, 1.171, 47F1, 289, 3  
2018-Jul, GBR, 59.217, 1.693, 47F1, 11, 3  
2018-Jul, DNK, 58.143, 1.891, 45F1, 135, 3  
2018-Jul, DNK, 58.112, 1.737, 45F1, 157, 3  
2018-Jul, DNK, 58.246, 1.816, 45F1, 137, 3  
2018-Jul, GBR, 56.348, 2.243, 41F2, 124, 1  
2018-Jul, GBR, 59.265, 1.698, 47F1, 8, 3  
2018-Jul, DNK, 58.064, 1.772, 45F1, 155, 3  
2018-Jul, DNK, 58.106, 1.945, 45F1, 146, 3  
2018-Jul, DNK, 58.231, 1.881, 45F1, 85, 2  
2018-Jul, GBR, 59.309, 1.724, 47F1, 16, 3  
2018-Jul, DNK, 58.015, 1.806, 45F1, 166, 3  
2018-Jul, NLD, 56.137, 2.036, 41F2, 348, 13  
2018-Jul, DNK, 58.262, 1.941, 45F1, 40, 3  
2018-Jul, GBR, 56.345, 2.272, 41F2, 100, 0  
2018-Jul, GBR, 59.368, 1.730, 47F1, 82, 0  
2018-Jul, GBR, 59.362, 1.722, 47F1, 352, 3  
2018-Jul, GBR, 59.369, 1.726, 47F1, 0, 0  
2018-Jul, DNK, 58.308, 1.959, 45F1, 7, 3  
2018-Jul, GBR, 59.409, 1.730, 47F1, 357, 10  
2018-Jul, DNK, 58.338, 1.993, 45F1, 43, 5  
2018-Jul, GBR, 56.345, 2.307, 41F2, 79, 1  
2018-Jul, DNK, 58.046, 1.828, 45F1, 342, 3  
2018-Jul, GBR, 59.489, 1.737, 47F1, 353, 3



2018-Jul, GBR, 56.347, 2.317, 41F2, 0, 0  
2018-Jul, DNK, 58.179, 1.965, 45F1, 300, 3  
2018-Jul, DNK, 58.097, 1.786, 45F1, 332, 3  
2018-Jul, DNK, 58.207, 1.889, 45F1, 301, 3  
2018-Jul, GBR, 56.356, 2.347, 41F2, 25, 0  
2018-Jul, DNK, 58.143, 1.743, 45F1, 308, 3  
2018-Jul, DNK, 58.229, 1.810, 45F1, 297, 3  
2018-Jul, DNK, 58.188, 1.701, 45F1, 310, 1  
2018-Jul, DNK, 58.228, 1.768, 45F1, 123, 3  
2018-Jul, GBR, 56.368, 2.387, 41F2, 77, 1  
2018-Jul, DNK, 58.146, 1.703, 45F1, 162, 3  
2018-Jul, DNK, 58.200, 1.850, 45F1, 111, 3  
2018-Jul, GBR, 59.427, 1.038, 47F1, 0, 0  
2018-Jul, DNK, 58.097, 1.745, 45F1, 159, 3  
2018-Jul, GBR, 59.397, 1.034, 47F1, 218, 4  
2018-Jul, GBR, 59.392, 1.013, 47F1, 217, 2  
2018-Feb, GBR, 59.225, 1.083, 47F1, 275, 4  
2018-Feb, GBR, 58.203, 0.370, 45F0, 0, 0  
2018-Feb, GBR, 58.475, 0.902, 45F0, 78, 3  
2018-Feb, GBR, 58.472, 1.141, 45F1, 254, 4  
2018-Feb, NOR, 59.294, 1.886, 47F1, 254, 1  
2018-Feb, NOR, 59.310, 1.819, 47F1, 328, 3  
2018-Feb, NOR, 59.312, 1.821, 47F1, 166, 1  
2018-Feb, GBR, 58.078, 1.129, 45F1, 294, 14  
2018-Feb, NOR, 59.300, 1.840, 47F1, 206, 2  
2018-Feb, GBR, 58.228, 0.292, 45F0, 289, 14  
2018-Feb, GBR, 58.448, 1.209, 45F1, 162, 3  
2018-Feb, NOR, 59.289, 1.856, 47F1, 17, 6  
2018-Feb, GBR, 58.388, 1.225, 45F1, 54, 2  
2018-Feb, GBR, 58.490, 1.195, 45F1, 213, 3  
2018-Feb, GBR, 58.268, 0.823, 45F0, 242, 9  
2018-Feb, GBR, 58.277, 1.327, 45F1, 25, 10  
2018-Feb, GBR, 58.459, 1.028, 45F1, 283, 4  
2018-Feb, GBR, 58.139, 0.391, 45F0, 239, 9  
2018-Feb, GBR, 58.375, 0.344, 45F0, 157, 6  
2018-Feb, GBR, 58.411, 0.307, 45F0, 186, 5  
2018-Feb, GBR, 58.384, 0.333, 45F0, 0, 0  
2018-Feb, GBR, 58.452, 0.752, 45F0, 0, 0  
2018-Feb, GBR, 58.451, 0.711, 45F0, 278, 5  
2018-Feb, GBR, 58.051, 0.091, 45F0, 0, 0  
2018-Feb, GBR, 58.318, 0.423, 45F0, 233, 2  
2018-Feb, GBR, 58.485, 0.558, 45F0, 57, 0  
2018-Feb, GBR, 58.491, 0.528, 45F0, 153, 2  
2018-Feb, GBR, 59.114, 1.920, 47F1, 19, 10  
2018-Feb, GBR, 58.242, 0.402, 45F0, 0, 0  
2018-Feb, GBR, 58.234, 0.405, 45F0, 0, 0  
2018-Feb, GBR, 59.310, 1.093, 47F1, 127, 3  
2018-Feb, GBR, 58.488, 0.538, 45F0, 326, 4  
2018-Feb, GBR, 59.293, 1.120, 47F1, 146, 3  
2018-Feb, GBR, 58.410, 0.464, 45F0, 165, 5  
2018-Feb, GBR, 58.176, 0.427, 45F0, 198, 2  
2018-Feb, GBR, 58.304, 0.594, 45F0, 159, 6  
2018-Feb, GBR, 58.166, 0.431, 45F0, 1, 0  
2018-Feb, GBR, 59.159, 1.170, 47F1, 30, 0  
2018-Feb, GBR, 59.162, 1.148, 47F1, 338, 6  
2018-Feb, GBR, 58.067, 0.155, 45F0, 0, 0  
2018-Feb, GBR, 58.240, 0.517, 45F0, 238, 4  
2018-Feb, GBR, 58.116, 0.556, 45F0, 121, 3  
2018-Feb, GBR, 59.248, 1.144, 47F1, 341, 3  
2018-Feb, GBR, 59.272, 1.145, 47F1, 338, 4  
2018-Feb, GBR, 58.164, 0.447, 45F0, 184, 2  
2018-Feb, GBR, 58.028, 0.596, 45F0, 211, 4  
2018-Feb, GBR, 59.335, 1.017, 47F1, 347, 6  
2018-Feb, GBR, 59.357, 1.025, 47F1, 357, 4

2018-Feb, GBR, 58.125, 0.565, 45F0, 343, 6  
2018-Feb, GBR, 59.361, 1.016, 47F1, 0, 0  
2018-Feb, GBR, 59.347, 1.014, 47F1, 188, 6  
2018-Feb, GBR, 59.330, 1.012, 47F1, 144, 3  
2018-Feb, GBR, 58.040, 0.599, 45F0, 145, 3  
2018-Feb, GBR, 59.272, 1.136, 47F1, 151, 3  
2018-Feb, GBR, 59.254, 1.136, 47F1, 133, 3  
2018-Feb, GBR, 59.181, 1.140, 47F1, 194, 2  
2018-Feb, GBR, 59.178, 1.138, 47F1, 66, 3  
2018-Feb, GBR, 59.130, 1.085, 47F1, 215, 3  
2018-Feb, GBR, 59.118, 1.053, 47F1, 220, 5  
2018-Feb, GBR, 59.408, 1.569, 47F1, 215, 8  
2018-Feb, GBR, 58.192, 0.210, 45F0, 0, 0  
2018-Feb, GBR, 58.203, 0.257, 45F0, 61, 10  
2018-Feb, GBR, 58.237, 0.337, 45F0, 0, 0  
2018-Feb, DNK, 59.088, 1.911, 47F1, 315, 8  
2018-Feb, GBR, 59.189, 1.228, 47F1, 206, 10  
2018-Feb, GBR, 58.282, 0.414, 45F0, 20, 11  
2018-Feb, DNK, 59.174, 1.707, 47F1, 334, 10  
2018-Feb, GBR, 58.401, 0.750, 45F0, 85, 10  
2018-Feb, DNK, 59.231, 1.681, 47F1, 359, 2  
2018-Feb, GBR, 58.467, 0.889, 45F0, 58, 9  
2018-Feb, NOR, 59.031, 1.179, 47F1, 298, 15  
2018-Feb, DNK, 59.283, 1.693, 47F1, 17, 3  
2018-Feb, DNK, 59.332, 1.719, 47F1, 2, 3  
2018-Feb, DNK, 59.381, 1.745, 47F1, 2, 4  
2018-Feb, GBR, 58.247, 0.401, 45F0, 0, 0  
2018-Feb, GBR, 58.448, 0.456, 45F0, 204, 8  
2018-Feb, DNK, 59.481, 1.818, 47F1, 26, 2  
2018-Feb, GBR, 58.491, 0.079, 45F0, 0, 0  
2018-Feb, GBR, 58.271, 0.082, 45F0, 235, 7  
2018-Feb, GBR, 58.121, 0.508, 45F0, 0, 0  
2018-Feb, GBR, 58.269, 0.758, 45F0, 0, 0  
2018-Feb, GBR, 58.397, 0.597, 45F0, 0, 0  
2018-Feb, GBR, 58.453, 0.799, 45F0, 0, 0  
2018-Feb, NOR, 59.289, 1.962, 47F1, 264, 10  
2018-Feb, NOR, 59.246, 1.645, 47F1, 248, 9  
2018-Feb, NOR, 59.203, 1.316, 47F1, 249, 10  
2018-Feb, DNK, 59.490, 1.808, 47F1, 193, 4  
2018-Feb, GBR, 58.308, 1.956, 45F1, 0, 0  
2018-Feb, DNK, 58.273, 1.772, 45F1, 291, 14  
2018-Feb, DNK, 59.453, 1.788, 47F1, 134, 1  
2018-Feb, DNK, 58.286, 1.395, 45F1, 275, 11  
2018-Feb, GBR, 59.377, 1.011, 47F1, 0, 0  
2018-Feb, DNK, 59.478, 1.756, 47F1, 306, 5  
2018-Feb, DNK, 58.301, 1.026, 45F1, 267, 12  
2018-Feb, DNK, 58.307, 0.673, 45F0, 259, 11  
2018-Feb, DNK, 58.332, 0.322, 45F0, 265, 10  
2018-Feb, GBR, 59.215, 1.159, 47F1, 196, 4  
2018-Feb, GBR, 59.195, 1.151, 47F1, 188, 1  
2018-Feb, NOR, 59.493, 1.314, 47F1, 161, 2  
2018-Feb, NOR, 59.462, 1.338, 47F1, 157, 1  
2018-Feb, NOR, 59.432, 1.362, 47F1, 154, 2  
2018-Feb, NOR, 59.399, 1.381, 47F1, 170, 2  
2018-Feb, NOR, 59.363, 1.393, 47F1, 172, 3  
2018-Feb, NOR, 59.326, 1.401, 47F1, 172, 2  
2018-Feb, NOR, 59.279, 1.411, 47F1, 196, 2  
2018-Feb, NOR, 59.225, 1.425, 47F1, 174, 4  
2018-Feb, NOR, 59.170, 1.441, 47F1, 168, 4  
2018-Feb, NOR, 59.112, 1.459, 47F1, 173, 4  
2018-Feb, NOR, 59.195, 1.544, 47F1, 25, 6  
2018-Feb, NOR, 59.283, 1.653, 47F1, 128, 7  
2018-Feb, NOR, 59.331, 1.665, 47F1, 10, 2  
2018-Feb, NOR, 59.426, 1.536, 47F1, 317, 9

2018-Feb, NOR, 59.423, 1.352, 47F1, 174, 8  
2018-May, NOR, 59.334, 1.959, 47F1, 181, 1  
2018-May, SWE, 56.060, 2.419, 41F2, 312, 12  
2018-May, SWE, 56.060, 2.419, 41F2, 312, 12  
2018-May, DNK, 59.002, 1.237, 47F1, 254, 3  
2018-May, GBR, 56.370, 2.304, 41F2, 213, 1  
2018-May, GBR, 59.281, 1.589, 47F1, 227, 9  
2018-May, NOR, 59.280, 1.916, 47F1, 214, 9  
2018-May, SWE, 56.195, 2.129, 41F2, 310, 13  
2018-May, SWE, 56.195, 2.129, 41F2, 310, 13  
2018-May, GBR, 59.241, 1.515, 47F1, 225, 10  
2018-May, GBR, 56.724, 2.023, 42F2, 202, 0  
2018-May, GBR, 56.990, 2.314, 42F2, 0, 0  
2018-May, GBR, 56.557, 2.658, 42F2, 162, 3  
2018-May, NOR, 59.155, 1.752, 47F1, 215, 9  
2018-May, GBR, 56.348, 2.269, 41F2, 226, 0  
2018-May, GBR, 59.068, 1.183, 47F1, 224, 9  
2018-May, NOR, 59.045, 1.592, 47F1, 222, 6  
2018-May, GBR, 59.027, 1.105, 47F1, 229, 9  
2018-May, GBR, 56.735, 2.042, 42F2, 198, 1  
2018-May, GBR, 56.478, 2.754, 41F2, 148, 3  
2018-May, NOR, 59.030, 1.481, 47F1, 259, 3  
2018-May, GBR, 56.337, 2.249, 41F2, 229, 0  
2018-May, NOR, 59.015, 1.385, 47F1, 247, 3  
2018-May, GBR, 56.726, 2.041, 42F2, 184, 0  
2018-May, NOR, 58.018, 0.040, 45F0, 61, 8  
2018-May, GBR, 56.404, 2.845, 41F2, 154, 3  
2018-May, DNK, 59.014, 1.610, 47F1, 140, 10  
2018-May, GBR, 58.478, 0.638, 45F0, 101, 4  
2018-May, GBR, 56.333, 2.236, 41F2, 228, 0  
2018-May, NOR, 58.087, 0.271, 45F0, 57, 9  
2018-May, GBR, 56.756, 2.050, 42F2, 226, 0  
2018-May, NOR, 58.156, 0.497, 45F0, 57, 8  
2018-May, GBR, 56.303, 2.926, 41F2, 144, 8  
2018-May, DNK, 59.033, 1.794, 47F1, 31, 3  
2018-May, GBR, 56.388, 2.352, 41F2, 50, 3  
2018-May, GBR, 58.438, 0.000, 45F0, 225, 9  
2018-May, NOR, 58.226, 0.727, 45F0, 61, 9  
2018-May, DNK, 59.070, 1.850, 47F1, 45, 3  
2018-May, NOR, 59.493, 1.993, 47F1, 275, 8  
2018-May, GBR, 56.744, 2.042, 42F2, 185, 1  
2018-May, DNK, 59.100, 1.885, 47F1, 318, 2  
2018-May, NOR, 58.295, 0.960, 45F0, 64, 8  
2018-May, DNK, 59.109, 1.911, 47F1, 40, 2  
2018-May, GBR, 56.391, 2.356, 41F2, 229, 0  
2018-May, DNK, 59.137, 1.818, 47F1, 336, 3  
2018-May, NOR, 58.359, 1.195, 45F1, 67, 9  
2018-May, DNK, 59.143, 1.979, 47F1, 48, 2  
2018-May, GBR, 56.746, 2.012, 42F2, 349, 7  
2018-May, DNK, 59.165, 1.766, 47F1, 5, 2  
2018-May, NOR, 58.430, 1.421, 45F1, 61, 9  
2018-May, GBR, 56.378, 2.334, 41F2, 0, 0  
2018-May, NOR, 59.005, 1.348, 47F1, 85, 3  
2018-May, NOR, 59.056, 1.840, 47F1, 271, 13  
2018-May, GBR, 56.374, 2.326, 41F2, 229, 1  
2018-May, DNK, 59.140, 1.856, 47F1, 113, 4  
2018-May, NOR, 58.472, 1.578, 45F1, 0, 0  
2018-May, NOR, 58.492, 1.665, 45F1, 65, 9  
2018-May, NOR, 59.017, 1.445, 47F1, 70, 3  
2018-May, NOR, 59.120, 1.695, 47F1, 52, 12  
2018-May, NOR, 59.366, 1.841, 47F1, 202, 12  
2018-May, NOR, 59.432, 1.865, 47F1, 294, 10  
2018-May, DNK, 59.106, 1.945, 47F1, 115, 3  
2018-May, NOR, 59.026, 1.542, 47F1, 100, 4

2018-May, GBR, 56.360, 2.300, 41F2, 59, 4  
2018-May, NOR, 59.189, 1.754, 47F1, 174, 11  
2018-May, NOR, 59.110, 1.964, 47F1, 201, 12  
2018-May, NOR, 59.336, 1.894, 47F1, 181, 10  
2018-May, NOR, 59.311, 1.820, 47F1, 166, 10  
2018-May, NOR, 59.005, 1.604, 47F1, 141, 3  
2018-May, GBR, 56.760, 2.055, 42F2, 255, 0  
2018-May, NOR, 59.149, 1.588, 47F1, 318, 11  
2018-May, NOR, 59.169, 1.911, 47F1, 172, 10  
2018-May, NOR, 59.150, 1.822, 47F1, 192, 9  
2018-May, NOR, 59.003, 1.614, 47F1, 13, 3  
2018-May, NOR, 59.313, 1.403, 47F1, 346, 12  
2018-May, GBR, 56.365, 2.349, 41F2, 229, 0  
2018-May, NOR, 59.000, 1.773, 47F1, 156, 9  
2018-May, GBR, 58.470, 0.767, 45F0, 294, 3  
2018-May, NOR, 59.005, 1.934, 47F1, 175, 10  
2018-May, NOR, 59.034, 1.542, 47F1, 262, 3  
2018-May, GBR, 56.763, 2.059, 42F2, 201, 0  
2018-May, NOR, 59.033, 1.445, 47F1, 281, 3  
2018-May, GBR, 58.474, 0.623, 45F0, 268, 3  
2018-May, GBR, 56.368, 2.357, 41F2, 40, 1  
2018-May, DNK, 59.042, 1.989, 47F1, 294, 3  
2018-May, NOR, 59.036, 1.346, 47F1, 279, 3  
2018-May, GBR, 56.768, 2.077, 42F2, 55, 0  
2018-May, DNK, 59.066, 1.897, 47F1, 297, 3  
2018-May, NOR, 59.039, 1.250, 47F1, 280, 4  
2018-May, NOR, 58.458, 1.572, 45F1, 212, 8  
2018-May, GBR, 58.433, 0.486, 45F0, 253, 3  
2018-May, GBR, 56.369, 2.368, 41F2, 60, 0  
2018-May, DNK, 59.082, 1.802, 47F1, 286, 3  
2018-May, NOR, 59.033, 1.153, 47F1, 254, 3  
2018-May, NOR, 58.398, 1.552, 45F1, 20, 8  
2018-May, GBR, 56.737, 2.058, 42F2, 194, 0  
2018-May, GBR, 58.459, 0.476, 45F0, 0, 0  
2018-May, DNK, 59.103, 1.719, 47F1, 359, 2  
2018-May, GBR, 58.451, 0.565, 45F0, 58, 4  
2018-May, GBR, 58.480, 0.532, 45F0, 14, 2  
2018-May, GBR, 56.359, 2.367, 41F2, 191, 1  
2018-May, DNK, 59.149, 1.709, 47F1, 179, 1  
2018-May, NOR, 59.027, 1.129, 47F1, 58, 3  
2018-May, GBR, 56.760, 2.036, 42F2, 248, 0  
2018-May, DNK, 59.110, 1.715, 47F1, 186, 3  
2018-May, GBR, 58.357, 0.583, 45F0, 228, 3  
2018-May, NOR, 59.045, 1.213, 47F1, 87, 3  
2018-May, GBR, 56.340, 2.350, 41F2, 221, 1  
2018-May, DNK, 59.051, 1.701, 47F1, 184, 4  
2018-May, DNK, 58.497, 1.979, 45F1, 328, 8  
2018-May, NOR, 59.039, 1.304, 47F1, 111, 3  
2018-May, GBR, 56.736, 2.003, 42F2, 246, 1  
2018-May, GBR, 58.384, 0.437, 45F0, 323, 3  
2018-Apr, NOR, 59.088, 1.052, 47F1, 262, 13  
2018-Apr, GBR, 56.342, 2.188, 41F2, 59, 3  
2018-Apr, NOR, 58.497, 0.769, 45F0, 104, 11  
2018-Apr, NOR, 58.067, 1.796, 45F1, 285, 13  
2018-Apr, GBR, 56.340, 2.288, 41F2, 275, 1  
2018-Apr, NOR, 58.451, 1.114, 45F1, 110, 11  
2018-Mar, GBR, 56.394, 2.256, 41F2, 325, 0  
2018-Mar, NOR, 59.039, 1.550, 47F1, 276, 13  
2018-Mar, DNK, 58.447, 1.250, 45F1, 93, 13  
2018-Mar, NOR, 58.121, 1.512, 45F1, 290, 14  
2018-Mar, GBR, 56.349, 2.325, 41F2, 268, 0  
2018-Mar, NOR, 58.103, 1.221, 45F1, 101, 12  
2018-Mar, NOR, 58.487, 0.772, 45F0, 97, 12  
2018-Mar, DNK, 58.441, 1.689, 45F1, 96, 13

2018-Mar, NOR, 58.179, 1.088, 45F1, 289, 14  
2018-Apr, DNK, 58.319, 0.833, 45F0, 280, 13  
2018-Apr, GBR, 58.023, 1.742, 45F1, 84, 2  
2018-Apr, NOR, 58.387, 1.439, 45F1, 107, 10  
2018-Apr, NOR, 58.180, 0.963, 45F0, 285, 14  
2018-Apr, GBR, 56.362, 2.284, 41F2, 27, 0  
2018-Apr, NOR, 58.338, 1.758, 45F1, 102, 9  
2018-Apr, NOR, 58.237, 0.543, 45F0, 282, 13  
2018-Apr, GBR, 58.018, 1.780, 45F1, 142, 3  
2018-Apr, NOR, 58.277, 0.115, 45F0, 282, 13  
2018-Apr, GBR, 56.393, 2.322, 41F2, 61, 1  
2018-Apr, GBR, 56.396, 2.326, 41F2, 0, 0  
2018-Apr, GBR, 58.005, 1.731, 45F1, 277, 4  
2018-Apr, GBR, 56.305, 2.358, 41F2, 61, 1  
2018-Apr, GBR, 58.002, 1.646, 45F1, 0, 0  
2018-Apr, GBR, 58.000, 1.666, 45F1, 109, 3  
2018-Apr, DNK, 59.478, 1.375, 47F1, 153, 7  
2018-Apr, GBR, 58.000, 0.669, 45F0, 101, 0  
2018-Apr, GBR, 56.319, 2.392, 41F2, 137, 0  
2018-Apr, DNK, 59.344, 1.441, 47F1, 183, 9  
2018-Apr, GBR, 58.011, 1.763, 45F1, 288, 3  
2018-Apr, DNK, 59.207, 1.483, 47F1, 154, 7  
2018-Apr, GBR, 58.015, 0.753, 45F0, 26, 6  
2018-Apr, GBR, 56.319, 2.407, 41F2, 297, 0  
2018-Apr, DNK, 59.085, 1.590, 47F1, 171, 9  
2018-Apr, NOR, 58.351, 0.070, 45F0, 90, 11  
2018-Apr, GBR, 58.009, 1.752, 45F1, 340, 0  
2018-Apr, NOR, 59.281, 1.173, 47F1, 134, 7  
2018-Apr, DNK, 59.323, 1.165, 47F1, 124, 7  
2018-Apr, GBR, 58.090, 0.925, 45F0, 113, 0  
2018-Apr, NOR, 58.350, 0.363, 45F0, 88, 10  
2018-Apr, GBR, 56.318, 2.414, 41F2, 116, 0  
2018-Apr, NOR, 59.219, 1.360, 47F1, 107, 10  
2018-Apr, DNK, 59.253, 1.360, 47F1, 121, 7  
2018-Apr, NOR, 58.368, 0.664, 45F0, 73, 11  
2018-Apr, GBR, 58.018, 1.744, 45F1, 307, 1  
2018-Apr, DNK, 59.189, 1.558, 47F1, 124, 6  
2018-Apr, NOR, 59.162, 1.538, 47F1, 105, 7  
2018-Apr, GBR, 58.103, 1.112, 45F1, 84, 4  
2018-Apr, GBR, 58.103, 1.112, 45F1, 84, 4  
2018-Apr, NOR, 58.418, 1.004, 45F1, 70, 12  
2018-Apr, GBR, 56.332, 2.426, 41F2, 35, 0  
2018-Apr, NOR, 59.090, 1.724, 47F1, 130, 6  
2018-Apr, DNK, 59.125, 1.756, 47F1, 125, 6  
2018-Apr, GBR, 59.183, 1.534, 47F1, 0, 0  
2018-Apr, GBR, 58.120, 1.218, 45F1, 12, 3  
2018-Apr, NOR, 58.476, 1.366, 45F1, 64, 12  
2018-Apr, DNK, 59.069, 1.973, 47F1, 116, 7  
2018-Apr, GBR, 58.045, 1.751, 45F1, 34, 1  
2018-Apr, NOR, 59.030, 1.955, 47F1, 112, 9  
2018-Apr, GBR, 56.351, 2.435, 41F2, 228, 3  
2018-Apr, GBR, 58.120, 1.218, 45F1, 12, 3  
2018-Apr, GBR, 58.007, 1.754, 45F1, 2, 0  
2018-Apr, GBR, 58.241, 1.232, 45F1, 0, 0  
2018-Apr, GBR, 58.242, 1.233, 45F1, 0, 0  
2018-Apr, GBR, 56.320, 2.354, 41F2, 54, 0  
2018-Apr, GBR, 58.442, 0.610, 45F0, 233, 9  
2018-Apr, GBR, 58.431, 0.580, 45F0, 0, 0  
2018-Apr, GBR, 58.433, 0.547, 45F0, 241, 9  
2018-Apr, GBR, 58.402, 0.504, 45F0, 0, 0  
2018-Apr, GBR, 58.346, 0.353, 45F0, 0, 0  
2018-Apr, GBR, 58.024, 1.782, 45F1, 47, 1  
2018-Apr, GBR, 58.382, 0.944, 45F0, 298, 6  
2018-Apr, GBR, 56.334, 2.399, 41F2, 95, 1

2018-Apr, GBR, 58.244, 0.122, 45F0, 255, 8  
2018-Apr, GBR, 58.248, 0.087, 45F0, 220, 10  
2018-Apr, GBR, 59.024, 1.021, 47F1, 62, 2  
2018-Apr, GBR, 58.017, 1.831, 45F1, 123, 1  
2018-Apr, NOR, 59.134, 1.900, 47F1, 231, 9  
2018-Apr, GBR, 56.330, 2.423, 41F2, 98, 0  
2018-Apr, NOR, 59.039, 1.678, 47F1, 232, 10  
2018-Apr, GBR, 58.011, 1.771, 45F1, 126, 2  
2018-Apr, GBR, 56.322, 2.425, 41F2, 310, 3  
2018-Apr, GBR, 58.018, 1.741, 45F1, 151, 1  
2018-Apr, GBR, 56.360, 2.279, 41F2, 332, 1  
2018-Apr, GBR, 58.009, 1.758, 45F1, 140, 0  
2018-Apr, GBR, 56.379, 2.285, 41F2, 0, 0  
2018-Apr, NOR, 58.488, 0.403, 45F0, 231, 8  
2018-Apr, GBR, 56.381, 2.288, 41F2, 0, 0  
2018-Apr, NOR, 58.465, 0.041, 45F0, 100, 12  
2018-Apr, GBR, 58.002, 1.769, 45F1, 139, 0  
2018-Apr, NOR, 58.396, 0.203, 45F0, 221, 9  
2018-Apr, DNK, 58.392, 1.889, 45F1, 271, 15  
2018-Apr, NOR, 58.433, 0.419, 45F0, 99, 12  
2018-Apr, GBR, 56.358, 2.307, 41F2, 164, 4  
2018-Apr, DNK, 58.420, 1.423, 45F1, 276, 15  
2018-Apr, NOR, 58.402, 0.807, 45F0, 93, 13  
2018-Apr, GBR, 58.068, 1.720, 45F1, 0, 0  
2018-Apr, GBR, 58.066, 1.721, 45F1, 24, 0  
2018-Apr, DNK, 58.453, 0.946, 45F0, 278, 15  
2018-Apr, DEU, 56.503, 2.629, 42F2, 309, 13  
2018-Apr, GBR, 59.225, 1.574, 47F1, 0, 0  
2018-Apr, GBR, 56.364, 2.295, 41F2, 296, 0  
2018-Apr, NOR, 58.371, 1.197, 45F1, 99, 13  
2018-Apr, DNK, 58.481, 0.461, 45F0, 274, 15  
2018-Apr, NOR, 58.338, 1.592, 45F1, 109, 13  
2018-Apr, GBR, 58.043, 1.724, 45F1, 23, 3  
2018-Apr, DEU, 56.743, 2.033, 42F2, 305, 12  
2018-Apr, NOR, 58.306, 1.983, 45F1, 96, 13  
2018-Jul, DNK, 58.177, 1.905, 45F1, 200, 3  
2018-Jul, GBR, 56.341, 2.263, 41F2, 236, 3  
2018-Jul, DNK, 58.048, 1.788, 45F1, 160, 3  
2018-Jul, NLD, 58.180, 0.837, 45F0, 344, 13  
2018-Jul, GBR, 56.342, 2.272, 41F2, 100, 0  
2018-Jul, NLD, 58.393, 0.718, 45F0, 345, 13  
2018-Jul, DNK, 59.158, 1.963, 47F1, 190, 10  
2018-Jul, GBR, 56.341, 2.288, 41F2, 82, 1  
2018-Jul, DNK, 59.005, 1.903, 47F1, 189, 9  
2018-Jul, GBR, 59.298, 1.912, 47F1, 199, 9  
2018-Jul, GBR, 59.259, 1.890, 47F1, 210, 9  
2018-Jul, GBR, 56.348, 2.319, 41F2, 42, 1  
2018-Jul, GBR, 59.157, 1.797, 47F1, 197, 10  
2018-Jul, GBR, 58.429, 1.961, 45F1, 218, 9  
2018-Jul, GBR, 59.009, 1.690, 47F1, 203, 9  
2018-Jul, GBR, 58.295, 1.797, 45F1, 209, 3  
2018-Jul, GBR, 56.361, 2.357, 41F2, 57, 0  
2018-Jul, GBR, 58.278, 1.793, 45F1, 196, 3  
2018-Jul, GBR, 58.203, 1.707, 45F1, 209, 3  
2018-Jul, GBR, 58.194, 1.698, 45F1, 213, 4  
2018-Jul, GBR, 56.375, 2.390, 41F2, 55, 1  
2018-Jul, GBR, 58.186, 1.700, 45F1, 184, 3  
2018-Jul, GBR, 58.383, 1.208, 45F1, 182, 6  
2018-Jul, GBR, 58.361, 1.198, 45F1, 183, 3  
2018-Jul, GBR, 58.146, 1.568, 45F1, 245, 10  
2018-Jul, GBR, 56.367, 2.373, 41F2, 240, 4  
2018-Jul, GBR, 58.142, 1.505, 45F1, 247, 10  
2018-Jul, DNK, 56.996, 2.317, 42F2, 132, 11  
2018-Jul, DNK, 56.929, 2.384, 42F2, 156, 3

2018-Jul, GBR, 58.287, 1.201, 45F1, 186, 3  
2018-Jul, GBR, 58.287, 1.192, 45F1, 0, 0  
2018-Jul, GBR, 58.266, 1.191, 45F1, 186, 3  
2018-Jul, GBR, 58.035, 1.046, 45F1, 237, 3  
2018-Jul, GBR, 56.344, 2.336, 41F2, 79, 0  
2018-Jul, GBR, 58.031, 1.040, 45F1, 0, 0  
2018-Jul, GBR, 58.029, 1.032, 45F1, 260, 3  
2018-Jul, DNK, 56.875, 2.403, 42F2, 165, 3  
2018-Jul, NOR, 58.463, 1.811, 45F1, 215, 8  
2018-Jul, DNK, 56.822, 2.419, 42F2, 157, 3  
2018-Jul, GBR, 58.180, 1.198, 45F1, 180, 3  
2018-Jul, NOR, 58.364, 1.654, 45F1, 188, 8  
2018-Jul, GBR, 58.161, 1.188, 45F1, 178, 3  
2018-Jul, GBR, 58.010, 0.853, 45F0, 249, 3  
2018-Jul, GBR, 56.347, 2.333, 41F2, 276, 3  
2018-Jul, GBR, 58.003, 0.841, 45F0, 247, 3  
2018-Jul, DNK, 56.771, 2.439, 42F2, 174, 3  
2018-Jul, GBR, 58.133, 1.183, 45F1, 0, 0  
2018-Jul, NOR, 58.247, 1.659, 45F1, 315, 7  
2018-Jul, NOR, 58.369, 1.574, 45F1, 348, 5  
2018-Jul, GBR, 58.095, 1.142, 45F1, 210, 9  
2018-Jul, DNK, 56.725, 2.471, 42F2, 159, 3  
2018-Jul, GBR, 59.447, 1.034, 47F1, 0, 0  
2018-Jul, GBR, 58.056, 1.107, 45F1, 204, 9  
2018-Jul, GBR, 59.209, 1.892, 47F1, 336, 12  
2018-Jul, GBR, 56.349, 2.303, 41F2, 64, 0  
2018-Jul, DNK, 56.679, 2.511, 42F2, 159, 3  
2018-Jul, NOR, 58.462, 1.510, 45F1, 10, 8  
2018-Jul, GBR, 56.351, 2.310, 41F2, 0, 0  
2018-Jul, GBR, 59.376, 1.757, 47F1, 337, 13  
2018-Jul, DNK, 56.634, 2.551, 42F2, 145, 3  
2018-Jul, GBR, 56.358, 2.332, 41F2, 33, 1  
2018-Jul, DNK, 56.593, 2.604, 42F2, 149, 3  
2018-Jul, DNK, 56.558, 2.654, 42F2, 108, 2  
2018-Jul, GBR, 56.348, 2.317, 41F2, 104, 0  
2018-Jul, DNK, 56.508, 2.705, 42F2, 150, 3  
2018-Jul, DNK, 56.466, 2.758, 41F2, 144, 3  
2018-Jul, DNK, 58.494, 1.719, 45F1, 294, 0  
2018-Jul, GBR, 58.034, 0.602, 45F0, 10, 10  
2018-Jul, GBR, 56.356, 2.326, 41F2, 70, 0  
2018-Jul, DNK, 56.423, 2.813, 41F2, 149, 3  
2018-Jul, DNK, 58.476, 1.770, 45F1, 125, 3  
2018-Jul, DNK, 58.478, 1.739, 45F1, 80, 2  
2018-Jul, DNK, 56.383, 2.870, 41F2, 142, 3  
2018-Jul, GBR, 58.141, 0.602, 45F0, 340, 7  
2018-Jul, GBR, 56.365, 2.330, 41F2, 20, 0  
2018-Jul, GBR, 58.018, 0.050, 45F0, 337, 3  
2018-Jul, GBR, 58.117, 0.510, 45F0, 23, 12  
2018-Jul, DNK, 56.314, 2.935, 41F2, 148, 10  
2018-Jul, DNK, 58.478, 1.749, 45F1, 149, 1  
2018-Jul, GBR, 58.037, 1.081, 45F1, 0, 0  
2018-Jul, GBR, 58.018, 0.016, 45F0, 96, 1  
2018-Jul, GBR, 58.063, 0.147, 45F0, 71, 8  
2018-Jul, DEU, 58.426, 1.598, 45F1, 196, 8  
2018-Jul, DNK, 59.039, 1.034, 47F1, 37, 9  
2018-Jul, GBR, 56.372, 2.330, 41F2, 355, 0  
2018-Jul, GBR, 58.049, 0.031, 45F0, 85, 2  
2018-Jul, DNK, 58.470, 1.927, 45F1, 283, 9  
2018-Jul, DNK, 59.104, 1.143, 47F1, 46, 9  
2018-Jul, DEU, 58.396, 1.627, 45F1, 4, 1  
2018-Jul, DNK, 59.158, 1.243, 47F1, 38, 10  
2018-Jul, GBR, 58.206, 0.577, 45F0, 50, 8  
2018-Jul, DNK, 58.496, 1.725, 45F1, 23, 1  
2018-Jul, GBR, 58.147, 1.194, 45F1, 0, 0

2018-Jul, DNK, 59.223, 1.352, 47F1, 37, 10  
2018-Jul, DEU, 58.414, 1.629, 45F1, 13, 1  
2018-Jul, GBR, 59.118, 1.590, 47F1, 0, 0  
2018-Jul, GBR, 58.303, 1.193, 45F1, 0, 0  
2018-Jul, GBR, 56.381, 2.332, 41F2, 59, 0  
2018-Jul, DNK, 59.283, 1.447, 47F1, 38, 10  
2018-Jul, DNK, 58.040, 1.995, 45F1, 358, 11  
2018-Jul, DNK, 58.296, 1.893, 45F1, 298, 13  
2018-Jul, DNK, 59.343, 1.566, 47F1, 91, 9  
2018-Jul, DEU, 58.404, 1.639, 45F1, 160, 2  
2018-Jul, DNK, 58.350, 1.707, 45F1, 299, 13  
2018-Jul, DNK, 59.405, 1.669, 47F1, 44, 10  
2018-Jul, DNK, 58.213, 1.973, 45F1, 353, 11  
2018-Jul, GBR, 58.304, 0.622, 45F0, 1, 3  
2018-Jul, GBR, 58.304, 0.622, 45F0, 1, 3  
2018-Jul, DNK, 58.402, 1.522, 45F1, 296, 13  
2018-Jul, DNK, 58.485, 1.719, 45F1, 119, 1  
2018-Jul, DNK, 59.439, 1.820, 47F1, 45, 10  
2018-Jul, DEU, 58.408, 1.671, 45F1, 330, 10  
2018-Jul, DNK, 58.453, 1.336, 45F1, 291, 13  
2018-May, NOR, 59.017, 1.385, 47F1, 137, 3  
2018-May, NOR, 59.054, 1.814, 47F1, 15, 8  
2018-May, GBR, 56.319, 2.328, 41F2, 190, 1  
2018-May, NOR, 59.194, 1.892, 47F1, 16, 9  
2018-May, GBR, 56.755, 2.022, 42F2, 288, 0  
2018-May, GBR, 58.031, 0.215, 45F0, 0, 0  
2018-May, GBR, 59.259, 1.471, 47F1, 175, 6  
2018-May, GBR, 59.266, 1.467, 47F1, 172, 2  
2018-May, NOR, 59.326, 1.997, 47F1, 23, 9  
2018-May, GBR, 58.072, 0.362, 45F0, 62, 10  
2018-May, GBR, 56.307, 2.315, 41F2, 231, 0  
2018-May, GBR, 58.045, 0.420, 45F0, 65, 10  
2018-May, GBR, 58.469, 0.465, 45F0, 350, 3  
2018-May, GBR, 56.763, 2.056, 42F2, 302, 0  
2018-May, NOR, 59.029, 1.586, 47F1, 10, 8  
2018-May, GBR, 58.416, 0.471, 45F0, 355, 3  
2018-May, GBR, 58.430, 0.471, 45F0, 0, 0  
2018-May, GBR, 59.176, 1.530, 47F1, 173, 2  
2018-May, GBR, 59.172, 1.545, 47F1, 157, 3  
2018-May, NOR, 59.132, 1.700, 47F1, 74, 9  
2018-May, GBR, 58.469, 0.345, 45F0, 228, 8  
2018-May, GBR, 58.231, 0.929, 45F0, 64, 10  
2018-May, GBR, 56.305, 2.318, 41F2, 37, 0  
2018-May, GBR, 58.225, 0.954, 45F0, 53, 10  
2018-May, NOR, 59.268, 1.865, 47F1, 333, 10  
2018-May, GBR, 56.776, 2.054, 42F2, 20, 0  
2018-May, NOR, 59.174, 1.834, 47F1, 44, 3  
2018-May, GBR, 59.082, 1.548, 47F1, 173, 3  
2018-May, DNK, 59.012, 1.719, 47F1, 26, 3  
2018-May, GBR, 59.075, 1.557, 47F1, 178, 3  
2018-May, NOR, 59.361, 1.984, 47F1, 142, 10  
2018-May, NOR, 59.221, 1.883, 47F1, 33, 3  
2018-May, GBR, 58.360, 1.529, 45F1, 72, 10  
2018-May, GBR, 56.337, 2.350, 41F2, 7, 5  
2018-May, GBR, 58.364, 1.550, 45F1, 70, 10  
2018-May, GBR, 58.353, 1.541, 45F1, 66, 10  
2018-May, DNK, 59.033, 1.725, 47F1, 356, 3  
2018-May, GBR, 58.357, 1.557, 45F1, 72, 10  
2018-May, GBR, 59.063, 1.550, 47F1, 188, 1  
2018-May, DNK, 59.043, 1.756, 47F1, 19, 3  
2018-May, GBR, 59.474, 1.202, 47F1, 40, 8  
2018-May, GBR, 59.060, 1.549, 47F1, 0, 0  
2018-May, GBR, 59.065, 1.551, 47F1, 0, 0  
2018-May, NOR, 59.265, 1.930, 47F1, 33, 3



2018-May, GBR, 56.751, 2.061, 42F2, 223, 0  
2018-May, GBR, 58.427, 1.850, 45F1, 68, 10  
2018-May, DNK, 59.082, 1.725, 47F1, 14, 2  
2018-May, GBR, 58.416, 1.856, 45F1, 62, 10  
2018-May, GBR, 58.482, 1.842, 45F1, 51, 0  
2018-May, GBR, 59.042, 1.550, 47F1, 193, 4  
2018-May, DNK, 59.098, 1.782, 47F1, 13, 3  
2018-May, GBR, 59.034, 1.539, 47F1, 181, 3  
2018-May, NOR, 59.311, 1.965, 47F1, 6, 3  
2018-May, GBR, 56.336, 2.342, 41F2, 164, 1  
2018-May, DNK, 59.125, 1.721, 47F1, 230, 0  
2018-May, DNK, 59.146, 1.810, 47F1, 16, 3  
2018-May, NOR, 59.357, 1.940, 47F1, 325, 3  
2018-May, GBR, 56.740, 2.054, 42F2, 187, 1  
2018-May, DNK, 59.088, 1.735, 47F1, 175, 3  
2018-May, NOR, 58.215, 1.905, 45F1, 303, 7  
2018-May, DNK, 59.192, 1.846, 47F1, 21, 3  
2018-May, GBR, 56.324, 2.325, 41F2, 0, 0  
2018-May, GBR, 58.482, 0.225, 45F0, 213, 3  
2018-May, NOR, 59.405, 1.905, 47F1, 343, 3  
2018-May, GBR, 56.319, 2.318, 41F2, 212, 1  
2018-May, DNK, 59.031, 1.735, 47F1, 169, 3  
2018-May, NOR, 58.301, 1.728, 45F1, 312, 10  
2018-May, GBR, 56.982, 2.167, 42F2, 98, 8  
2018-May, DNK, 59.240, 1.883, 47F1, 22, 3  
2018-May, NOR, 59.423, 1.907, 47F1, 221, 4  
2018-May, GBR, 56.761, 2.068, 42F2, 14, 2  
2018-May, NOR, 58.453, 1.614, 45F1, 352, 10  
2018-May, GBR, 56.901, 2.178, 42F2, 98, 9  
2018-May, DNK, 59.289, 1.915, 47F1, 1, 4  
2018-May, GBR, 58.396, 0.215, 45F0, 158, 3  
2018-May, NOR, 59.457, 1.891, 47F1, 41, 3  
2018-May, GBR, 56.300, 2.286, 41F2, 232, 0  
2018-May, GBR, 56.906, 2.609, 42F2, 112, 8  
2018-May, GBR, 56.848, 2.492, 42F2, 107, 9  
2018-May, DNK, 59.301, 1.963, 47F1, 149, 9  
2018-May, NOR, 59.475, 1.982, 47F1, 80, 3  
2018-May, DNK, 59.463, 1.993, 47F1, 269, 3  
2018-May, GBR, 56.745, 2.031, 42F2, 242, 1  
2018-May, NOR, 59.020, 1.713, 47F1, 333, 10  
2018-May, GBR, 56.804, 2.751, 42F2, 110, 9  
2018-May, DNK, 59.286, 1.989, 47F1, 322, 3  
2018-May, GBR, 58.494, 0.509, 45F0, 0, 0  
2018-May, GBR, 58.419, 0.410, 45F0, 71, 3  
2018-May, GBR, 58.452, 0.458, 45F0, 0, 0  
2018-May, DNK, 59.463, 1.935, 47F1, 240, 2  
2018-May, GBR, 56.291, 2.270, 41F2, 204, 0  
2018-May, NOR, 59.140, 1.812, 47F1, 84, 10  
2018-May, GRL, 59.170, 1.092, 47F1, 107, 13  
2018-May, DNK, 59.331, 1.937, 47F1, 332, 3  
2018-May, GBR, 56.757, 2.065, 42F2, 89, 5  
2018-May, NOR, 59.042, 1.893, 47F1, 39, 9  
2018-May, GBR, 58.488, 0.516, 45F0, 228, 10  
2018-May, GRL, 59.097, 1.522, 47F1, 109, 14  
2018-May, DNK, 59.383, 1.905, 47F1, 346, 3  
2018-May, GBR, 58.455, 0.565, 45F0, 47, 3  
2018-May, GBR, 58.438, 0.414, 45F0, 235, 10  
2018-May, GBR, 56.351, 2.366, 41F2, 229, 0  
2018-May, DNK, 59.432, 1.879, 47F1, 337, 3  
2018-May, GBR, 58.363, 0.246, 45F0, 227, 10  
2018-May, GBR, 58.365, 0.231, 45F0, 0, 0  
2018-May, GBR, 58.349, 0.217, 45F0, 232, 9  
2018-May, GBR, 58.349, 0.217, 45F0, 232, 9  
2018-May, GBR, 56.773, 2.053, 42F2, 330, 0

2018-May, GBR, 58.471, 0.496, 45F0, 229, 10  
2018-May, GBR, 58.447, 0.436, 45F0, 0, 0  
2018-May, GBR, 56.774, 2.052, 42F2, 0, 0  
2018-May, GBR, 58.281, 0.039, 45F0, 229, 10  
2018-May, GBR, 58.268, 0.026, 45F0, 232, 10  
2018-Jul, GBR, 56.392, 2.341, 41F2, 32, 0  
2018-Jul, DNK, 58.484, 1.703, 45F1, 292, 4  
2018-Jul, DEU, 58.409, 1.687, 45F1, 91, 2  
2018-Jul, GBR, 58.409, 0.660, 45F0, 16, 2  
2018-Jul, DEU, 58.409, 1.715, 45F1, 63, 0  
2018-Jul, GBR, 56.404, 2.353, 41F2, 74, 0  
2018-Jul, DNK, 58.463, 1.758, 45F1, 5, 9  
2018-Jul, DEU, 58.429, 1.691, 45F1, 359, 10  
2018-Jul, GBR, 58.486, 0.723, 45F0, 358, 2  
2018-Jul, DEU, 58.448, 1.671, 45F1, 349, 0  
2018-Jul, DEU, 58.453, 1.671, 45F1, 4, 1  
2018-Jul, GBR, 56.366, 2.306, 41F2, 210, 3  
2018-Jul, NLD, 58.231, 0.575, 45F0, 158, 13  
2018-Jul, DEU, 58.420, 1.614, 45F1, 88, 9  
2018-Jul, DNK, 58.478, 1.758, 45F1, 122, 0  
2018-Jul, DEU, 58.457, 1.629, 45F1, 8, 1  
2018-Jul, GBR, 56.352, 2.287, 41F2, 291, 0  
2018-Jul, DEU, 58.469, 1.614, 45F1, 180, 10  
2018-Jul, DNK, 58.488, 1.705, 45F1, 158, 0  
2018-Jul, DEU, 58.482, 1.631, 45F1, 33, 0  
2018-Jul, GBR, 56.351, 2.284, 41F2, 255, 0  
2018-Jul, DEU, 58.463, 1.909, 45F1, 102, 9  
2018-Jul, GBR, 56.346, 2.282, 41F2, 218, 0  
2018-Jul, GBR, 56.345, 2.281, 41F2, 0, 0  
2018-Jul, GBR, 58.016, 0.087, 45F0, 146, 3  
2018-Jul, GBR, 56.346, 2.280, 41F2, 311, 0  
2018-Jul, GBR, 56.355, 2.278, 41F2, 345, 0  
2018-Jul, GBR, 59.488, 1.527, 47F1, 137, 3  
2018-Jul, GBR, 59.471, 1.533, 47F1, 0, 0  
2018-Jul, NLD, 56.167, 2.063, 41F2, 143, 6  
2018-Jul, GBR, 56.366, 2.301, 41F2, 159, 4  
2018-Jul, GBR, 59.409, 1.556, 47F1, 273, 2  
2018-Jul, GBR, 56.356, 2.292, 41F2, 320, 0  
2018-Jul, GBR, 59.450, 1.381, 47F1, 300, 3  
2018-Jul, NLD, 59.307, 1.078, 47F1, 169, 11  
2018-Jul, GBR, 58.455, 0.693, 45F0, 195, 3  
2018-Jul, GBR, 56.340, 2.321, 41F2, 123, 0  
2018-Jul, GBR, 58.094, 0.060, 45F0, 55, 9  
2018-Jul, GBR, 58.386, 0.636, 45F0, 359, 0  
2018-Jul, GBR, 58.210, 0.423, 45F0, 57, 8  
2018-Jul, GBR, 58.034, 0.003, 45F0, 0, 0  
2018-Jul, GBR, 56.337, 2.335, 41F2, 104, 0  
2018-Jul, GBR, 59.455, 1.370, 47F1, 188, 3  
2018-Jul, GBR, 58.256, 0.557, 45F0, 56, 9  
2018-Jul, DEU, 56.081, 2.349, 41F2, 112, 13  
2018-Jul, GBR, 58.466, 0.703, 45F0, 7, 3  
2018-Jul, GBR, 58.330, 0.785, 45F0, 83, 9  
2018-Jul, DNK, 59.393, 1.050, 47F1, 107, 14  
2018-Jul, GBR, 58.079, 0.002, 45F0, 0, 0  
2018-Jul, GBR, 56.335, 2.347, 41F2, 45, 0  
2018-Jul, GBR, 58.311, 0.749, 45F0, 257, 4  
2018-Jul, GBR, 59.353, 1.343, 47F1, 177, 3  
2018-Jul, NLD, 58.319, 1.423, 45F1, 165, 10  
2018-Jul, DNK, 59.359, 1.276, 47F1, 106, 15  
2018-Jul, DNK, 59.281, 1.729, 47F1, 109, 14  
2018-Jul, GBR, 58.276, 0.609, 45F0, 237, 3  
2018-Jul, DNK, 59.238, 1.955, 47F1, 108, 15  
2018-Jul, GBR, 56.335, 2.360, 41F2, 76, 0  
2018-Jul, GBR, 58.262, 0.581, 45F0, 219, 3

2018-Jul, GBR, 59.256, 1.337, 47F1, 186, 3  
2018-Jul, DNK, 59.323, 1.506, 47F1, 105, 14  
2018-Jul, NLD, 58.017, 1.586, 45F1, 168, 12  
2018-Jul, GBR, 58.054, 0.029, 45F0, 344, 3  
2018-Jul, NOR, 59.003, 1.284, 47F1, 106, 10  
2018-Jul, GBR, 58.278, 0.573, 45F0, 11, 6  
2018-Jul, GBR, 56.339, 2.369, 41F2, 33, 0  
2018-Jul, GBR, 58.304, 0.581, 45F0, 21, 4  
2018-Jul, GBR, 59.188, 1.264, 47F1, 205, 3  
2018-Jul, GBR, 58.135, 0.011, 45F0, 353, 3  
2018-Jul, GBR, 58.386, 0.604, 45F0, 356, 3  
2018-Jul, GBR, 59.068, 1.114, 47F1, 229, 10  
2018-Jul, GBR, 56.344, 2.375, 41F2, 10, 0  
2018-Jul, GBR, 58.405, 0.599, 45F0, 0, 0  
2018-Jul, GBR, 58.408, 0.602, 45F0, 30, 3  
2018-Jul, GBR, 59.338, 1.117, 47F1, 223, 9  
2018-Jul, GBR, 59.342, 1.122, 47F1, 217, 10  
2018-Jul, NLD, 56.064, 2.391, 41F2, 338, 15  
2018-Jul, GBR, 58.473, 0.708, 45F0, 32, 10  
2018-Jul, NLD, 56.289, 2.237, 41F2, 339, 13  
2018-Jul, GBR, 56.346, 2.370, 41F2, 280, 0  
2018-Jul, NLD, 56.500, 2.087, 42F2, 340, 14  
2018-Jul, DNK, 58.469, 1.181, 45F1, 193, 12  
2018-Jul, NLD, 56.853, 2.353, 42F2, 160, 12  
2018-Jul, GBR, 56.345, 2.363, 41F2, 300, 0  
2018-Jul, DNK, 58.487, 0.929, 45F0, 340, 12  
2018-Jul, GBR, 56.346, 2.361, 41F2, 0, 0  
2018-Jul, GBR, 59.001, 1.446, 47F1, 29, 10  
2018-Jul, NLD, 56.545, 2.599, 42F2, 143, 9  
2018-Jul, GBR, 56.348, 2.353, 41F2, 308, 0  
2018-Jul, GBR, 59.056, 1.534, 47F1, 39, 10  
2018-Jul, DNK, 58.487, 0.836, 45F0, 133, 2  
2018-Jul, GBR, 59.087, 1.657, 47F1, 125, 3  
2018-Jul, NLD, 56.310, 2.930, 41F2, 142, 9  
2018-Jul, GBR, 59.053, 1.733, 47F1, 117, 3  
2018-Jul, GBR, 56.359, 2.344, 41F2, 351, 1  
2018-Jul, GBR, 59.050, 1.753, 47F1, 123, 3  
2018-Jul, GBR, 59.443, 1.044, 47F1, 0, 0  
2018-Jul, GBR, 59.020, 1.805, 47F1, 130, 3  
2018-Jul, GBR, 59.458, 1.037, 47F1, 270, 1  
2018-Jul, GBR, 59.458, 1.032, 47F1, 38, 0  
2018-Jul, NLD, 58.097, 0.875, 45F0, 329, 15  
2018-Jul, GBR, 56.376, 2.328, 41F2, 326, 1  
2018-Jul, FRA, 58.442, 0.549, 45F0, 164, 13  
2018-Jul, GBR, 59.481, 1.159, 47F1, 0, 0  
2018-Jul, DNK, 59.005, 1.814, 47F1, 294, 7  
2018-Jul, NLD, 58.338, 0.761, 45F0, 344, 15  
2018-Jul, GBR, 58.495, 0.724, 45F0, 163, 2  
2018-Jul, DNK, 59.031, 1.703, 47F1, 296, 8  
2018-Jul, GBR, 59.489, 1.526, 47F1, 0, 0  
2018-Jul, DNK, 59.060, 1.592, 47F1, 296, 7  
2018-Jul, FRA, 58.226, 0.678, 45F0, 161, 14  
2018-Jul, GBR, 56.387, 2.308, 41F2, 319, 0  
2018-Jul, DNK, 59.088, 1.481, 47F1, 296, 7  
2018-Apr, GBR, 56.369, 2.266, 41F2, 170, 1  
2018-Apr, GBR, 58.030, 1.724, 45F1, 208, 2  
2018-Apr, GBR, 56.374, 2.230, 41F2, 303, 1  
2018-Apr, GBR, 58.435, 0.593, 45F0, 0, 0  
2018-Apr, GBR, 59.233, 1.650, 47F1, 0, 0  
2018-Apr, GBR, 59.233, 1.650, 47F1, 0, 0  
2018-Apr, GBR, 59.201, 1.551, 47F1, 0, 0  
2018-Apr, GBR, 59.201, 1.551, 47F1, 0, 0  
2018-Apr, GBR, 56.382, 2.206, 41F2, 333, 0  
2018-Apr, GBR, 58.054, 1.764, 45F1, 8, 3

2018-Apr, NOR, 58.051, 0.610, 45F0, 293, 11  
2018-Apr, GBR, 56.399, 2.197, 41F2, 344, 1  
2018-Apr, NOR, 58.115, 0.269, 45F0, 287, 11  
2018-Apr, GBR, 58.052, 1.751, 45F1, 224, 0  
2018-Apr, GBR, 56.349, 2.268, 41F2, 28, 0  
2018-Apr, GBR, 58.017, 1.732, 45F1, 235, 0  
2018-Apr, GBR, 56.336, 2.286, 41F2, 155, 2  
2018-Apr, GBR, 58.151, 0.131, 45F0, 48, 9  
2018-Apr, GBR, 58.179, 0.230, 45F0, 48, 9  
2018-Apr, GBR, 58.003, 1.730, 45F1, 11, 3  
2018-Apr, GBR, 56.357, 2.294, 41F2, 305, 3  
2018-Apr, GBR, 58.315, 0.625, 45F0, 56, 9  
2018-Apr, GBR, 58.483, 0.296, 45F0, 173, 3  
2018-Apr, GBR, 58.344, 0.722, 45F0, 61, 10  
2018-Apr, GBR, 56.382, 2.237, 41F2, 326, 1  
2018-Apr, GBR, 58.479, 1.134, 45F1, 57, 10  
2018-Apr, GBR, 58.011, 1.748, 45F1, 139, 1  
2018-Apr, GBR, 56.401, 2.218, 41F2, 155, 5  
2018-Apr, GBR, 58.158, 0.277, 45F0, 62, 10  
2018-Apr, GBR, 58.173, 0.314, 45F0, 55, 10  
2018-Apr, GBR, 58.050, 1.731, 45F1, 327, 4  
2018-Apr, GBR, 56.330, 2.237, 41F2, 208, 4  
2018-Apr, GBR, 58.345, 0.796, 45F0, 57, 11  
2018-Apr, GBR, 56.307, 2.238, 41F2, 0, 0  
2018-Apr, GBR, 58.363, 0.830, 45F0, 37, 10  
2018-Apr, GBR, 58.363, 0.830, 45F0, 37, 10  
2018-Apr, DNK, 59.414, 1.905, 47F1, 166, 4  
2018-Apr, GBR, 58.017, 1.788, 45F1, 143, 5  
2018-Apr, DNK, 59.365, 1.935, 47F1, 125, 4  
2018-Apr, GBR, 56.336, 2.302, 41F2, 30, 4  
2018-Apr, NOR, 58.036, 1.018, 45F1, 289, 12  
2018-Apr, DNK, 59.317, 1.967, 47F1, 182, 1  
2018-Apr, GBR, 58.052, 1.725, 45F1, 0, 0  
2018-Apr, GBR, 58.056, 1.718, 45F1, 345, 2  
2018-Apr, NOR, 58.094, 0.689, 45F0, 285, 13  
2018-Apr, GBR, 56.387, 2.233, 41F2, 321, 2  
2018-Apr, NOR, 58.146, 0.358, 45F0, 284, 12  
2018-Apr, NOR, 58.192, 0.021, 45F0, 287, 11  
2018-Apr, GBR, 58.012, 1.816, 45F1, 293, 3  
2018-Apr, GBR, 56.413, 2.130, 41F2, 128, 4  
2018-Apr, DNK, 58.469, 0.318, 45F0, 95, 13  
2018-Apr, GBR, 59.023, 1.638, 47F1, 318, 4  
2018-Apr, GBR, 59.024, 1.640, 47F1, 184, 3  
2018-Apr, GBR, 58.026, 1.663, 45F1, 304, 3  
2018-Apr, GBR, 59.019, 1.638, 47F1, 196, 3  
2018-Apr, GBR, 59.018, 1.638, 47F1, 171, 0  
2018-Apr, GBR, 59.018, 1.635, 47F1, 290, 3  
2018-Apr, GBR, 59.028, 1.641, 47F1, 9, 5  
2018-Apr, DNK, 58.441, 0.734, 45F0, 98, 13  
2018-Apr, GBR, 56.346, 2.178, 41F2, 162, 2  
2018-Apr, GBR, 59.043, 1.646, 47F1, 12, 3  
2018-Apr, GBR, 59.043, 1.638, 47F1, 13, 4  
2018-Apr, GBR, 59.050, 1.647, 47F1, 0, 0  
2018-Apr, GBR, 59.058, 1.650, 47F1, 0, 0  
2018-Apr, NOR, 59.215, 1.362, 47F1, 113, 15  
2018-Apr, DNK, 58.412, 1.151, 45F1, 98, 13  
2018-Apr, GBR, 58.000, 1.696, 45F1, 93, 4  
2018-Apr, NOR, 59.115, 1.798, 47F1, 119, 14  
2018-Apr, DNK, 58.383, 1.568, 45F1, 100, 13  
2018-Apr, GBR, 56.318, 2.198, 41F2, 144, 0  
2018-Apr, GBR, 59.146, 1.666, 47F1, 36, 5  
2018-Apr, GBR, 59.146, 1.666, 47F1, 36, 5  
2018-Apr, GBR, 59.157, 1.677, 47F1, 19, 3  
2018-Apr, DNK, 58.337, 1.975, 45F1, 102, 13

2018-Apr, GBR, 59.195, 1.684, 47F1, 313, 4  
2018-Apr, NOR, 58.095, 0.282, 45F0, 100, 13  
2018-Apr, GBR, 58.023, 1.648, 45F1, 149, 2  
2018-Apr, GBR, 59.194, 1.686, 47F1, 173, 3  
2018-Apr, GBR, 56.305, 2.226, 41F2, 109, 0  
2018-Apr, NOR, 58.033, 0.678, 45F0, 101, 13  
2018-Apr, GBR, 59.192, 1.708, 47F1, 34, 0  
2018-Apr, GBR, 59.213, 1.688, 47F1, 357, 9  
2018-Apr, DNK, 59.003, 1.245, 47F1, 289, 2  
2018-Apr, GBR, 59.283, 1.677, 47F1, 0, 0  
2018-Apr, GBR, 58.012, 1.694, 45F1, 264, 2  
2018-Apr, DNK, 59.011, 1.155, 47F1, 283, 3  
2018-Apr, GBR, 56.305, 2.263, 41F2, 114, 0  
2018-Apr, GBR, 59.268, 1.662, 47F1, 188, 3  
2018-Apr, GBR, 59.268, 1.662, 47F1, 188, 3  
2018-Apr, GBR, 59.261, 1.648, 47F1, 234, 3  
2018-Apr, GBR, 59.212, 1.606, 47F1, 0, 0  
2018-Apr, GBR, 56.305, 2.295, 41F2, 74, 0  
2018-Apr, GBR, 59.181, 1.559, 47F1, 224, 3  
2018-Apr, GBR, 59.179, 1.541, 47F1, 217, 3  
2018-Apr, GBR, 58.013, 1.675, 45F1, 145, 2  
2018-Apr, GBR, 56.297, 2.312, 41F2, 187, 1  
2018-Apr, GBR, 59.118, 1.396, 47F1, 245, 3  
2018-Apr, GBR, 59.117, 1.377, 47F1, 248, 4  
2018-Apr, GBR, 56.339, 2.291, 41F2, 302, 2  
2018-Apr, GBR, 59.183, 1.683, 47F1, 34, 6  
2018-Apr, GBR, 59.191, 1.678, 47F1, 356, 6  
2018-Apr, NOR, 59.183, 1.877, 47F1, 258, 12  
2018-Apr, GBR, 59.241, 1.700, 47F1, 9, 3  
2018-Apr, GBR, 58.022, 1.683, 45F1, 348, 0  
2018-Apr, NOR, 59.146, 1.508, 47F1, 263, 12  
2018-Apr, GBR, 56.358, 2.251, 41F2, 357, 0  
2018-Apr, GBR, 59.295, 1.716, 47F1, 33, 3  
2018-Apr, GBR, 59.299, 1.711, 47F1, 18, 4  
2018-Apr, NOR, 59.121, 1.129, 47F1, 258, 12  
2018-Apr, GBR, 59.320, 1.728, 47F1, 355, 4  
2018-Apr, GBR, 58.005, 1.734, 45F1, 121, 8  
2018-Apr, GBR, 56.378, 2.246, 41F2, 172, 0  
2018-Apr, GBR, 59.408, 1.725, 47F1, 180, 3  
2018-May, DNK, 59.476, 1.848, 47F1, 337, 3  
2018-May, GBR, 56.351, 2.368, 41F2, 234, 0  
2018-May, NOR, 59.473, 1.915, 47F1, 357, 7  
2018-May, NOR, 59.405, 1.995, 47F1, 22, 9  
2018-May, DNK, 59.494, 1.846, 47F1, 175, 5  
2018-May, NOR, 58.397, 1.850, 45F1, 353, 10  
2018-May, GBR, 56.756, 2.064, 42F2, 330, 0  
2018-May, GBR, 59.457, 1.108, 47F1, 175, 4  
2018-May, GBR, 59.450, 1.113, 47F1, 128, 1  
2018-May, DNK, 59.435, 1.895, 47F1, 157, 3  
2018-May, NOR, 58.424, 1.856, 45F1, 184, 2  
2018-May, GBR, 56.380, 2.348, 41F2, 265, 0  
2018-May, DNK, 59.395, 1.921, 47F1, 151, 5  
2018-May, GBR, 58.472, 0.450, 45F0, 89, 0  
2018-May, NOR, 58.421, 1.856, 45F1, 218, 1  
2018-May, NOR, 59.471, 1.993, 47F1, 259, 3  
2018-May, GBR, 56.754, 2.049, 42F2, 248, 1  
2018-May, GBR, 59.149, 1.998, 47F1, 7, 8  
2018-May, DNK, 59.347, 1.973, 47F1, 160, 3  
2018-May, NOR, 58.416, 1.856, 45F1, 158, 1  
2018-May, NOR, 59.458, 1.894, 47F1, 259, 3  
2018-May, GBR, 56.370, 2.306, 41F2, 228, 1  
2018-May, NOR, 59.465, 1.262, 47F1, 112, 13  
2018-May, DNK, 59.295, 1.981, 47F1, 155, 3  
2018-May, GBR, 58.378, 0.429, 45F0, 0, 0

2018-May, NOR, 58.411, 1.854, 45F1, 219, 0  
2018-May, GBR, 58.368, 0.437, 45F0, 0, 0  
2018-May, GBR, 56.736, 2.020, 42F2, 213, 0  
2018-May, NOR, 59.416, 1.877, 47F1, 142, 3  
2018-May, NOR, 59.387, 1.663, 47F1, 110, 13  
2018-May, GBR, 59.070, 1.556, 47F1, 0, 0  
2018-May, GBR, 58.393, 0.306, 45F0, 0, 0  
2018-May, NOR, 58.406, 1.844, 45F1, 233, 1  
2018-May, GBR, 56.356, 2.256, 41F2, 251, 1  
2018-May, GBR, 58.397, 0.534, 45F0, 352, 3  
2018-May, NOR, 58.405, 1.838, 45F1, 280, 1  
2018-May, GBR, 56.741, 2.028, 42F2, 240, 1  
2018-May, NOR, 59.301, 1.939, 47F1, 174, 7  
2018-May, NOR, 58.408, 1.830, 45F1, 312, 1  
2018-May, GBR, 56.346, 2.210, 41F2, 261, 1  
2018-May, NOR, 59.318, 1.969, 47F1, 17, 3  
2018-May, GBR, 58.462, 0.497, 45F0, 247, 3  
2018-May, NOR, 58.415, 1.822, 45F1, 343, 1  
2018-May, DNK, 56.857, 2.573, 42F2, 286, 15  
2018-May, DNK, 59.459, 1.957, 47F1, 282, 3  
2018-May, GBR, 56.748, 2.029, 42F2, 49, 4  
2018-May, NOR, 59.363, 1.933, 47F1, 331, 3  
2018-May, DNK, 59.463, 1.905, 47F1, 295, 8  
2018-May, DNK, 56.929, 2.149, 42F2, 291, 15  
2018-May, NOR, 59.404, 1.735, 47F1, 291, 10  
2018-May, NOR, 59.410, 1.904, 47F1, 342, 3  
2018-May, GBR, 56.365, 2.293, 41F2, 283, 0  
2018-May, GBR, 56.370, 2.256, 41F2, 42, 2  
2018-May, GBR, 58.044, 0.202, 45F0, 119, 9  
2018-May, DNK, 59.427, 1.955, 47F1, 143, 3  
2018-May, NOR, 58.430, 1.825, 45F1, 96, 1  
2018-May, NOR, 59.468, 1.409, 47F1, 292, 11  
2018-May, GBR, 56.767, 2.022, 42F2, 293, 1  
2018-May, NOR, 59.455, 1.891, 47F1, 70, 3  
2018-May, NOR, 58.490, 1.854, 45F1, 10, 10  
2018-May, GBR, 56.380, 2.260, 41F2, 224, 1  
2018-May, GBR, 56.765, 2.053, 42F2, 338, 1  
2018-May, GBR, 58.384, 0.257, 45F0, 72, 3  
2018-May, GBR, 58.361, 0.103, 45F0, 78, 3  
2018-May, GBR, 58.391, 0.297, 45F0, 0, 0  
2018-May, GBR, 56.378, 2.237, 41F2, 221, 0  
2018-May, NOR, 59.354, 1.985, 47F1, 116, 6  
2018-May, GBR, 56.762, 2.023, 42F2, 216, 1  
2018-May, DNK, 59.021, 1.915, 47F1, 47, 3  
2018-May, GBR, 58.403, 0.437, 45F0, 81, 3  
2018-May, DNK, 59.033, 1.933, 47F1, 40, 3  
2018-May, GBR, 58.416, 0.235, 45F0, 71, 3  
2018-May, GBR, 56.361, 2.208, 41F2, 169, 1  
2018-May, NOR, 59.251, 1.958, 47F1, 210, 3  
2018-May, GBR, 56.728, 2.044, 42F2, 72, 4  
2018-May, NOR, 59.201, 1.927, 47F1, 173, 3  
2018-May, GBR, 56.920, 2.443, 42F2, 0, 0  
2018-May, GBR, 58.393, 0.616, 45F0, 105, 3  
2018-May, GBR, 58.379, 0.359, 45F0, 240, 2  
2018-May, GBR, 56.330, 2.174, 41F2, 212, 1  
2018-May, DNK, 56.832, 2.918, 42F2, 280, 10  
2018-May, GBR, 58.420, 0.520, 45F0, 183, 3  
2018-May, GBR, 56.728, 2.046, 42F2, 217, 1  
2018-May, DNK, 56.847, 2.766, 42F2, 282, 10  
2018-May, GBR, 58.410, 0.626, 45F0, 321, 3  
2018-May, DNK, 56.865, 2.616, 42F2, 281, 10  
2018-May, DNK, 59.061, 1.929, 47F1, 231, 2  
2018-May, GBR, 58.335, 0.512, 45F0, 62, 3  
2018-May, DNK, 56.884, 2.464, 42F2, 282, 10

2018-May, GBR, 56.314, 2.162, 41F2, 56, 4  
2018-May, NOR, 59.432, 1.931, 47F1, 193, 3  
2018-May, DNK, 56.902, 2.314, 42F2, 283, 10  
2018-May, DNK, 59.034, 1.862, 47F1, 233, 3  
2018-May, GBR, 58.328, 0.256, 45F0, 240, 8  
2018-May, GBR, 56.753, 2.054, 42F2, 287, 1  
2018-May, DNK, 56.923, 2.165, 42F2, 285, 10  
2018-May, NOR, 59.386, 1.921, 47F1, 172, 3  
2018-May, DNK, 56.945, 2.016, 42F2, 266, 10  
2018-May, DNK, 59.006, 1.796, 47F1, 226, 2  
2018-May, GBR, 58.422, 0.585, 45F0, 9, 3  
2018-May, GBR, 56.382, 2.318, 41F2, 262, 1  
2018-May, NOR, 59.343, 1.951, 47F1, 147, 3  
2018-May, GBR, 58.316, 0.386, 45F0, 216, 11  
2018-May, GBR, 56.752, 2.026, 42F2, 323, 0  
2018-May, GBR, 56.752, 2.024, 42F2, 0, 0  
2018-May, NOR, 59.494, 1.941, 47F1, 160, 9  
2018-May, NOR, 59.463, 1.991, 47F1, 206, 10  
2018-May, NOR, 59.297, 1.953, 47F1, 193, 3  
2018-May, GBR, 59.006, 1.198, 47F1, 348, 2  
2018-May, DNK, 59.030, 1.764, 47F1, 356, 3  
2018-May, GBR, 56.384, 2.293, 41F2, 292, 1  
2018-May, NOR, 59.253, 1.920, 47F1, 197, 3  
2018-May, SWE, 59.067, 1.252, 47F1, 15, 10  
2018-Jul, FRA, 58.005, 0.801, 45F0, 166, 14  
2018-Jul, DNK, 59.116, 1.374, 47F1, 296, 7  
2018-Jul, GBR, 58.417, 0.694, 45F0, 201, 3  
2018-Jul, DNK, 59.145, 1.270, 47F1, 297, 6  
2018-Jul, DNK, 59.168, 1.171, 47F1, 295, 7  
2018-Jul, GBR, 56.352, 2.281, 41F2, 275, 1  
2018-Jul, DNK, 59.192, 1.066, 47F1, 293, 7  
2018-Jul, GBR, 58.383, 0.625, 45F0, 358, 2  
2018-Jul, GBR, 58.122, 0.027, 45F0, 60, 10  
2018-Jul, GBR, 56.358, 2.239, 41F2, 276, 1  
2018-Jul, GBR, 58.449, 0.695, 45F0, 25, 2  
2018-Jul, GBR, 58.268, 0.397, 45F0, 59, 10  
2018-Jul, GBR, 58.309, 0.534, 45F0, 60, 10  
2018-Jul, GBR, 56.374, 2.201, 41F2, 300, 1  
2018-Jul, GBR, 59.307, 1.044, 47F1, 184, 2  
2018-Jul, GBR, 58.441, 0.925, 45F0, 56, 10  
2018-Jul, GBR, 58.480, 1.063, 45F1, 55, 10  
2018-Jul, GBR, 56.383, 2.229, 41F2, 124, 3  
2018-Jul, GBR, 59.303, 1.092, 47F1, 164, 9  
2018-Jul, DNK, 59.463, 1.953, 47F1, 245, 3  
2018-Jul, DNK, 59.469, 1.949, 47F1, 243, 4  
2018-Jul, GBR, 56.330, 2.349, 41F2, 108, 3  
2018-Jul, GBR, 59.293, 1.147, 47F1, 320, 9  
2018-Jul, GBR, 58.199, 0.035, 45F0, 109, 4  
2018-Jul, DNK, 59.426, 1.872, 47F1, 207, 3  
2018-Jul, DNK, 59.429, 1.862, 47F1, 195, 4  
2018-Jul, GBR, 56.354, 2.362, 41F2, 7, 0  
2018-Jul, GBR, 59.261, 1.084, 47F1, 117, 2  
2018-Jul, GBR, 58.190, 0.107, 45F0, 336, 3  
2018-Jul, DNK, 59.368, 1.848, 47F1, 151, 4  
2018-Jul, DNK, 59.369, 1.860, 47F1, 152, 3  
2018-Jul, DNK, 59.320, 1.911, 47F1, 161, 3  
2018-Jul, DNK, 59.316, 1.901, 47F1, 146, 3  
2018-Jul, DNK, 59.268, 1.963, 47F1, 127, 3  
2018-Jul, DNK, 59.273, 1.969, 47F1, 117, 3  
2018-Jul, GBR, 56.364, 2.356, 41F2, 298, 0  
2018-Jul, GBR, 59.267, 1.102, 47F1, 194, 9  
2018-Jul, GBR, 58.187, 0.123, 45F0, 280, 3  
2018-Jul, NOR, 59.439, 1.127, 47F1, 38, 9  
2018-Jul, GBR, 58.483, 0.726, 45F0, 186, 2

2018-Jul, GBR, 56.365, 2.322, 41F2, 281, 0  
2018-Jul, GBR, 59.273, 1.135, 47F1, 202, 9  
2018-Jul, GBR, 58.172, 0.138, 45F0, 310, 4  
2018-Jul, GBR, 56.366, 2.308, 41F2, 0, 0  
2018-Jul, GBR, 58.420, 0.662, 45F0, 224, 2  
2018-Jul, GBR, 56.992, 2.400, 42F2, 187, 3  
2018-Jul, DNK, 59.395, 1.959, 47F1, 332, 3  
2018-Jul, GBR, 56.371, 2.276, 41F2, 307, 1  
2018-Jul, GBR, 56.963, 2.392, 42F2, 0, 0  
2018-Jul, DNK, 59.402, 1.965, 47F1, 333, 3  
2018-Jul, GBR, 59.318, 1.180, 47F1, 37, 11  
2018-Jul, GBR, 58.179, 0.100, 45F0, 223, 3  
2018-Jul, GBR, 56.944, 2.389, 42F2, 338, 2  
2018-Jul, GBR, 56.979, 2.388, 42F2, 203, 3  
2018-Jul, DNK, 59.445, 1.915, 47F1, 31, 4  
2018-Jul, DNK, 59.448, 1.927, 47F1, 32, 4  
2018-Jul, GBR, 58.366, 0.572, 45F0, 208, 2  
2018-Jul, GBR, 56.968, 2.382, 42F2, 0, 0  
2018-Jul, GBR, 56.931, 2.395, 42F2, 182, 3  
2018-Jul, GBR, 56.392, 2.237, 41F2, 349, 1  
2018-Jul, GBR, 56.906, 2.405, 42F2, 0, 0  
2018-Jul, DNK, 59.488, 1.955, 47F1, 231, 3  
2018-Jul, DNK, 59.484, 1.961, 47F1, 210, 3  
2018-Jul, GBR, 56.898, 2.406, 42F2, 177, 3  
2018-Jul, GBR, 56.918, 2.403, 42F2, 184, 3  
2018-Jul, GBR, 59.405, 1.295, 47F1, 177, 2  
2018-Jul, GBR, 58.190, 0.106, 45F0, 215, 3  
2018-Jul, DNK, 59.484, 1.943, 47F1, 297, 1  
2018-Jul, DNK, 59.479, 1.991, 47F1, 137, 10  
2018-Jul, GBR, 58.414, 0.654, 45F0, 53, 3  
2018-Jul, GBR, 56.839, 2.399, 42F2, 190, 3  
2018-Jul, GBR, 58.422, 0.642, 45F0, 0, 0  
2018-Jul, GBR, 56.428, 2.212, 41F2, 345, 1  
2018-Jul, GBR, 56.807, 2.411, 42F2, 171, 3  
2018-Jul, GBR, 56.826, 2.408, 42F2, 180, 3  
2018-Jul, GBR, 59.401, 1.315, 47F1, 189, 1  
2018-Jul, GBR, 58.189, 0.150, 45F0, 262, 2  
2018-Jul, GBR, 58.456, 0.708, 45F0, 10, 2  
2018-Jul, GBR, 56.760, 2.407, 42F2, 229, 1  
2018-Jul, GBR, 56.814, 2.410, 42F2, 0, 0  
2018-Jul, GBR, 56.763, 2.399, 42F2, 358, 3  
2018-Jul, GBR, 56.386, 2.324, 41F2, 165, 3  
2018-Jul, GBR, 58.268, 0.067, 45F0, 0, 3  
2018-Jul, GBR, 58.274, 0.067, 45F0, 0, 0  
2018-Jul, GBR, 58.283, 0.066, 45F0, 0, 0  
2018-Jul, GBR, 56.851, 2.392, 42F2, 8, 3  
2018-Jul, GBR, 58.307, 0.032, 45F0, 0, 0  
2018-Jul, GBR, 56.864, 2.399, 42F2, 348, 3  
2018-Jul, GBR, 56.353, 2.340, 41F2, 301, 0  
2018-Jul, GBR, 58.265, 0.005, 45F0, 155, 3  
2018-Jul, GBR, 56.945, 2.385, 42F2, 347, 3  
2018-Jul, GBR, 56.958, 2.392, 42F2, 357, 3  
2018-Jul, GBR, 56.350, 2.297, 41F2, 246, 1  
2018-Jul, GBR, 59.413, 1.293, 47F1, 179, 3  
2018-Jul, GBR, 58.178, 0.071, 45F0, 177, 3  
2018-Jul, GBR, 59.199, 1.903, 47F1, 17, 5  
2018-Jul, GBR, 59.199, 1.903, 47F1, 17, 5  
2018-Jul, GBR, 56.345, 2.248, 41F2, 279, 1  
2018-Jul, NLD, 58.137, 1.260, 45F1, 170, 13  
2018-Jul, GBR, 59.220, 1.912, 47F1, 24, 4  
2018-Jul, GBR, 59.434, 1.282, 47F1, 218, 1  
2018-Jul, GBR, 58.159, 0.145, 45F0, 36, 0  
2018-Jul, DEU, 58.308, 1.961, 45F1, 281, 9  
2018-Jul, GBR, 58.408, 0.011, 45F0, 226, 8



2018-Jul, GBR, 59.309, 1.975, 47F1, 347, 4  
2018-Jul, GBR, 59.309, 1.975, 47F1, 347, 4  
2018-Jul, DEU, 58.347, 1.955, 45F1, 125, 3  
2018-Jul, GBR, 56.364, 2.298, 41F2, 63, 4  
2018-Jul, GBR, 59.327, 1.963, 47F1, 355, 3  
2018-Jul, GBR, 59.456, 1.262, 47F1, 144, 9  
2018-Jul, GBR, 58.224, 0.050, 45F0, 49, 4  
2018-Jul, DEU, 58.344, 1.971, 45F1, 313, 1  
2018-Jul, GBR, 59.406, 1.924, 47F1, 161, 3  
2018-Feb, NOR, 59.408, 1.451, 47F1, 91, 11  
2018-Feb, NOR, 59.411, 1.741, 47F1, 293, 0  
2018-Feb, NOR, 58.091, 0.208, 45F0, 57, 9  
2018-Feb, NOR, 59.479, 1.788, 47F1, 356, 11  
2018-Feb, NOR, 58.161, 0.456, 45F0, 57, 9  
2018-Feb, NOR, 58.161, 0.456, 45F0, 57, 9  
2018-Feb, GBR, 58.286, 0.059, 45F0, 0, 0  
2018-Feb, NOR, 58.234, 0.697, 45F0, 43, 8  
2018-Feb, GBR, 58.262, 0.407, 45F0, 50, 12  
2018-Feb, GBR, 58.420, 0.529, 45F0, 58, 10  
2018-Feb, NOR, 58.371, 1.183, 45F1, 60, 9  
2018-Feb, GBR, 58.498, 0.146, 45F0, 66, 2  
2018-Feb, GBR, 58.443, 0.924, 45F0, 49, 9  
2018-Feb, NOR, 58.441, 1.423, 45F1, 82, 10  
2018-Feb, GBR, 58.238, 0.228, 45F0, 0, 0  
2018-Feb, GBR, 58.273, 0.220, 45F0, 85, 7  
2018-Feb, GBR, 58.255, 0.305, 45F0, 59, 6  
2018-Feb, GBR, 58.357, 0.453, 45F0, 53, 6  
2018-Feb, GBR, 59.333, 1.240, 47F1, 147, 9  
2018-Feb, GBR, 58.317, 0.405, 45F0, 20, 8  
2018-Feb, GBR, 58.348, 0.435, 45F0, 0, 0  
2018-Feb, GBR, 58.378, 0.514, 45F0, 279, 1  
2018-Feb, GBR, 58.472, 0.005, 45F0, 23, 9  
2018-Feb, GBR, 58.442, 0.576, 45F0, 67, 2  
2018-Feb, GBR, 58.340, 0.251, 45F0, 0, 0  
2018-Feb, NOR, 58.304, 0.939, 45F0, 38, 9  
2018-Feb, GBR, 58.401, 0.496, 45F0, 94, 0  
2018-Feb, GBR, 59.256, 1.486, 47F1, 32, 0  
2018-Feb, GBR, 58.425, 0.546, 45F0, 349, 3  
2018-Feb, GBR, 58.464, 0.540, 45F0, 46, 2  
2018-Feb, GBR, 59.259, 1.529, 47F1, 42, 2  
2018-Feb, GBR, 58.160, 0.090, 45F0, 91, 4  
2018-Feb, NOR, 59.179, 1.944, 47F1, 300, 7  
2018-Feb, NOR, 59.190, 1.959, 47F1, 123, 1  
2018-Feb, GBR, 58.051, 0.493, 45F0, 25, 2  
2018-Feb, GBR, 59.238, 1.490, 47F1, 255, 0  
2018-Feb, GBR, 58.132, 0.084, 45F0, 252, 3  
2018-Feb, NOR, 59.205, 1.953, 47F1, 283, 8  
2018-Feb, NOR, 59.270, 1.703, 47F1, 297, 11  
2018-Feb, GBR, 58.149, 0.466, 45F0, 357, 3  
2018-Feb, GBR, 59.266, 1.470, 47F1, 320, 2  
2018-Feb, GBR, 59.021, 1.170, 47F1, 77, 2  
2018-Feb, NOR, 59.264, 1.489, 47F1, 279, 10  
2018-Feb, GBR, 58.086, 0.595, 45F0, 328, 4  
2018-Feb, NOR, 59.283, 1.314, 47F1, 252, 2  
2018-Feb, GBR, 58.230, 0.448, 45F0, 323, 4  
2018-Feb, GBR, 59.239, 1.531, 47F1, 155, 2  
2018-Feb, GBR, 58.373, 0.044, 45F0, 14, 7  
2018-Feb, GBR, 59.049, 1.339, 47F1, 81, 3  
2018-Feb, NOR, 59.284, 1.090, 47F1, 275, 9  
2018-Feb, GBR, 58.149, 0.493, 45F0, 288, 4  
2018-Feb, GBR, 58.298, 0.336, 45F0, 289, 3  
2018-Feb, GBR, 59.209, 1.290, 47F1, 253, 8  
2018-Feb, GBR, 59.037, 1.535, 47F1, 116, 4  
2018-Feb, GBR, 58.215, 0.339, 45F0, 312, 3

2018-Feb, GBR, 58.386, 0.301, 45F0, 71, 3  
2018-Feb, GBR, 58.303, 0.238, 45F0, 313, 3  
2018-Feb, GBR, 58.468, 0.428, 45F0, 12, 3  
2018-Feb, GBR, 58.356, 0.306, 45F0, 65, 2  
2018-Feb, GBR, 58.415, 0.438, 45F0, 104, 3  
2018-Feb, GBR, 58.429, 0.436, 45F0, 185, 3  
2018-Feb, GBR, 58.446, 0.586, 45F0, 18, 2  
2018-Feb, GBR, 58.348, 0.445, 45F0, 171, 3  
2018-Feb, GBR, 58.481, 0.111, 45F0, 77, 8  
2018-Feb, GBR, 58.262, 0.482, 45F0, 169, 4  
2018-Feb, GBR, 58.206, 0.329, 45F0, 0, 0  
2018-Feb, GBR, 58.203, 0.332, 45F0, 0, 0  
2018-Feb, GBR, 59.050, 1.421, 47F1, 237, 3  
2018-Feb, GBR, 58.233, 0.474, 45F0, 47, 3  
2018-Feb, GBR, 59.050, 1.323, 47F1, 315, 3  
2018-Feb, GBR, 58.279, 0.629, 45F0, 55, 3  
2018-Feb, GBR, 59.024, 1.162, 47F1, 327, 3  
2018-Feb, GBR, 58.309, 0.744, 45F0, 197, 0  
2018-Feb, GBR, 58.181, 0.001, 45F0, 34, 8  
2018-Feb, GBR, 58.232, 0.061, 45F0, 0, 0  
2018-Feb, GBR, 58.364, 0.816, 45F0, 41, 3  
2018-Feb, GBR, 58.388, 0.260, 45F0, 40, 7  
2018-Feb, GBR, 58.455, 0.872, 45F0, 73, 3  
2018-Feb, GBR, 59.020, 1.210, 47F1, 52, 3  
2018-Feb, GBR, 59.045, 1.236, 47F1, 0, 0  
2018-Feb, GRL, 59.098, 1.235, 47F1, 103, 11  
2018-Feb, GRL, 59.060, 1.548, 47F1, 99, 10  
2018-Feb, GBR, 59.069, 1.335, 47F1, 72, 3  
2018-Feb, GBR, 59.050, 1.476, 47F1, 257, 3  
2018-Feb, GBR, 59.018, 1.159, 47F1, 66, 3  
2018-Feb, GBR, 59.052, 1.312, 47F1, 241, 3  
2018-Feb, GBR, 59.050, 1.344, 47F1, 54, 3  
2018-Feb, GBR, 59.027, 1.214, 47F1, 194, 2  
2018-Feb, GBR, 59.010, 1.372, 47F1, 210, 2  
2018-Feb, GBR, 58.205, 0.093, 45F0, 49, 8  
2018-Feb, GBR, 58.205, 0.093, 45F0, 49, 8  
2018-Feb, GBR, 58.205, 0.093, 45F0, 49, 8  
2018-Feb, GBR, 58.294, 0.531, 45F0, 51, 7  
2018-Feb, GBR, 58.329, 0.645, 45F0, 0, 0  
2018-Feb, DEU, 56.289, 2.992, 41F2, 313, 14  
2018-Feb, GBR, 58.443, 0.951, 45F0, 70, 3  
2018-Feb, GBR, 58.423, 0.920, 45F0, 74, 4  
2018-Feb, GBR, 58.435, 0.941, 45F0, 0, 0  
2018-Feb, DEU, 56.442, 2.677, 41F2, 309, 14  
2018-Feb, GBR, 59.303, 1.001, 47F1, 89, 3  
2018-Feb, DEU, 56.593, 2.353, 42F2, 308, 14  
2018-Feb, DEU, 56.598, 2.338, 42F2, 307, 14  
2018-Feb, DEU, 56.740, 2.020, 42F2, 308, 14  
2018-Feb, GBR, 59.303, 1.203, 47F1, 86, 3  
2018-Feb, GBR, 59.298, 1.190, 47F1, 95, 3  
2018-Feb, GBR, 59.298, 1.254, 47F1, 0, 0  
2018-Feb, GBR, 59.010, 1.178, 47F1, 59, 3  
2018-Feb, GBR, 58.479, 0.911, 45F0, 200, 3  
2018-Feb, GBR, 58.447, 0.862, 45F0, 234, 3  
2018-Feb, GBR, 59.298, 1.391, 47F1, 102, 4  
2018-Feb, GBR, 59.303, 1.401, 47F1, 117, 3  
2018-Feb, GBR, 59.021, 1.280, 47F1, 294, 3  
2018-Feb, GBR, 58.395, 0.829, 45F0, 197, 3  
2018-Jul, GBR, 56.388, 2.363, 41F2, 334, 0  
2018-Jul, GBR, 59.407, 1.930, 47F1, 163, 5  
2018-Jul, GBR, 59.466, 1.217, 47F1, 171, 9  
2018-Jul, GBR, 58.184, 0.098, 45F0, 13, 3  
2018-Jul, GBR, 58.100, 1.748, 45F1, 343, 10  
2018-Jul, GBR, 59.423, 1.788, 47F1, 293, 3

2018-Jul, GBR, 58.132, 1.728, 45F1, 357, 10  
2018-Jul, GBR, 58.020, 0.066, 45F0, 299, 2  
2018-Jul, GBR, 56.410, 2.343, 41F2, 154, 3  
2018-Jul, GBR, 59.438, 1.728, 47F1, 0, 0  
2018-Jul, GBR, 59.441, 1.728, 47F1, 349, 3  
2018-Jul, GBR, 59.493, 1.300, 47F1, 22, 10  
2018-Jul, GBR, 58.182, 0.151, 45F0, 277, 1  
2018-Jul, GBR, 58.341, 1.536, 45F1, 0, 0  
2018-Jul, GBR, 58.397, 1.484, 45F1, 351, 9  
2018-Jul, GBR, 58.429, 1.463, 45F1, 317, 10  
2018-Jul, GBR, 56.346, 2.352, 41F2, 283, 1  
2018-Jul, GBR, 58.200, 0.141, 45F0, 28, 3  
2018-Jul, GBR, 56.344, 2.318, 41F2, 275, 2  
2018-Jul, DNK, 58.490, 1.703, 45F1, 155, 2  
2018-Jul, GBR, 58.191, 0.104, 45F0, 64, 3  
2018-Jul, GBR, 56.343, 2.304, 41F2, 0, 0  
2018-Jul, DNK, 58.490, 1.679, 45F1, 216, 9  
2018-Jul, GBR, 56.343, 2.276, 41F2, 264, 2  
2018-Jul, DNK, 58.484, 1.651, 45F1, 32, 1  
2018-Jul, GBR, 58.221, 0.084, 45F0, 13, 0  
2018-Jul, DNK, 58.490, 1.651, 45F1, 181, 3  
2018-Jul, GBR, 56.352, 2.223, 41F2, 306, 1  
2018-Jul, DNK, 58.459, 1.673, 45F1, 317, 9  
2018-Jul, GBR, 58.191, 0.115, 45F0, 288, 3  
2018-Jul, DNK, 58.469, 1.622, 45F1, 259, 0  
2018-Jul, GBR, 56.376, 2.172, 41F2, 314, 2  
2018-Jul, DNK, 58.469, 1.629, 45F1, 299, 0  
2018-Jul, GBR, 59.492, 1.271, 47F1, 348, 9  
2018-Jul, DNK, 58.188, 1.995, 45F1, 274, 12  
2018-Jul, DNK, 58.465, 1.671, 45F1, 108, 3  
2018-Jul, DNK, 58.192, 1.673, 45F1, 272, 11  
2018-Jul, DNK, 58.465, 1.741, 45F1, 72, 4  
2018-Jul, DNK, 58.237, 1.362, 45F1, 296, 10  
2018-Jul, DNK, 58.469, 1.760, 45F1, 15, 1  
2018-Jul, DNK, 58.283, 1.036, 45F1, 279, 11  
2018-Jul, DNK, 58.472, 1.733, 45F1, 331, 1  
2018-Jul, DNK, 58.341, 0.732, 45F0, 311, 11  
2018-Jul, GBR, 59.007, 1.624, 47F1, 9, 3  
2018-Jul, DNK, 58.478, 1.697, 45F1, 308, 2  
2018-Jul, GBR, 59.031, 1.640, 47F1, 15, 3  
2018-Jul, GBR, 59.042, 1.634, 47F1, 57, 3  
2018-Jul, DNK, 58.463, 0.490, 45F0, 319, 11  
2018-Jul, DNK, 58.487, 1.661, 45F1, 331, 1  
2018-Jul, GBR, 59.085, 1.645, 47F1, 15, 3  
2018-Jul, GBR, 58.039, 0.060, 45F0, 331, 2  
2018-Jul, DNK, 58.493, 1.705, 45F1, 99, 6  
2018-Jul, GBR, 59.128, 1.666, 47F1, 10, 3  
2018-Jul, GBR, 59.141, 1.663, 47F1, 164, 3  
2018-Jul, DNK, 58.481, 1.701, 45F1, 299, 7  
2018-Jul, DNK, 59.466, 1.566, 47F1, 85, 10  
2018-Jul, DNK, 58.468, 1.754, 45F1, 43, 5  
2018-Jul, GBR, 58.203, 0.079, 45F0, 144, 3  
2018-Jul, DNK, 59.463, 1.737, 47F1, 91, 11  
2018-Jul, DEU, 58.372, 0.243, 45F0, 157, 12  
2018-Jul, DNK, 58.496, 1.705, 45F1, 352, 1  
2018-Jul, DNK, 59.459, 1.911, 47F1, 91, 10  
2018-Jul, GBR, 59.308, 1.710, 47F1, 41, 3  
2018-Jul, GBR, 59.319, 1.727, 47F1, 32, 3  
2018-Jul, GBR, 59.309, 1.720, 47F1, 0, 0  
2018-Jul, GBR, 59.319, 1.727, 47F1, 32, 3  
2018-Jul, DEU, 58.183, 0.387, 45F0, 159, 12  
2018-Jul, GBR, 59.425, 1.744, 47F1, 0, 0  
2018-Jul, GBR, 59.425, 1.744, 47F1, 0, 0  
2018-Jul, GBR, 59.425, 1.744, 47F1, 0, 0

2018-Jul, GBR, 59.498, 1.233, 47F1, 45, 10  
2018-Jul, GBR, 58.203, 0.128, 45F0, 23, 2  
2018-Jul, GBR, 59.336, 1.682, 47F1, 200, 4  
2018-Jul, GBR, 59.308, 1.643, 47F1, 245, 3  
2018-Jul, GBR, 59.322, 1.672, 47F1, 206, 3  
2018-Jul, GBR, 59.314, 1.656, 47F1, 0, 0  
2018-Jul, GBR, 59.496, 1.231, 47F1, 350, 1  
2018-Jul, GBR, 58.177, 0.070, 45F0, 37, 3  
2018-Jul, GBR, 58.486, 0.566, 45F0, 139, 2  
2018-Jul, GBR, 59.262, 1.547, 47F1, 211, 3  
2018-Jul, GBR, 59.258, 1.451, 47F1, 316, 3  
2018-Jul, GBR, 59.268, 1.572, 47F1, 0, 0  
2018-Jul, GBR, 58.164, 0.081, 45F0, 328, 2  
2018-Jun, GBR, 56.347, 2.347, 41F2, 0, 0  
2018-Jun, GBR, 56.407, 2.229, 41F2, 0, 0  
2018-Jun, GBR, 56.380, 2.258, 41F2, 0, 0  
2018-Jul, GBR, 56.350, 2.329, 41F2, 0, 0  
2018-Jul, GBR, 56.369, 2.347, 41F2, 0, 0  
2018-Jul, GBR, 56.407, 2.274, 41F2, 0, 0  
2018-Jul, GBR, 56.361, 2.258, 41F2, 0, 0  
2018-Jul, GBR, 56.391, 2.316, 41F2, 0, 0  
2018-Jul, GBR, 56.407, 2.285, 41F2, 0, 0  
2018-Jul, GBR, 56.356, 2.281, 41F2, 0, 0  
2018-Jul, GBR, 56.347, 2.362, 41F2, 0, 0  
2018-Jul, GBR, 56.340, 2.204, 41F2, 0, 0  
2018-Jul, GBR, 56.362, 2.278, 41F2, 0, 0  
2018-Jul, GBR, 56.356, 2.253, 41F2, 0, 0  
2018-Jul, GBR, 56.323, 2.222, 41F2, 0, 0  
2018-Jul, GBR, 56.347, 2.324, 41F2, 0, 0  
2018-Jul, GBR, 56.354, 2.276, 41F2, 0, 0  
2018-Jul, GBR, 56.360, 2.295, 41F2, 0, 0  
2018-Jul, GBR, 56.338, 2.357, 41F2, 0, 0  
2018-Jul, GBR, 56.361, 2.327, 41F2, 0, 0  
2018-Jul, GBR, 56.358, 2.376, 41F2, 0, 0  
2018-Jul, GBR, 56.354, 2.255, 41F2, 0, 0  
2018-Jul, GBR, 56.354, 2.354, 41F2, 0, 0  
2018-Jul, GBR, 56.346, 2.312, 41F2, 0, 0  
2018-Jul, GBR, 56.350, 2.306, 41F2, 0, 0  
2018-Jul, GBR, 56.345, 2.282, 41F2, 0, 0  
2018-Jul, GBR, 56.345, 2.362, 41F2, 0, 0  
2018-Jul, GBR, 56.365, 2.314, 41F2, 0, 0  
2018-Jul, GBR, 56.344, 2.309, 41F2, 0, 0  
2018-Jul, GBR, 59.264, 1.358, 47F1, 212, 4  
2018-May, SWE, 59.067, 1.252, 47F1, 15, 10  
2018-May, GBR, 56.756, 2.007, 42F2, 283, 0  
2018-May, NOR, 59.213, 1.891, 47F1, 192, 2  
2018-May, DNK, 59.079, 1.754, 47F1, 354, 3  
2018-May, GBR, 56.384, 2.264, 41F2, 289, 0  
2018-May, DNK, 59.118, 1.743, 47F1, 280, 1  
2018-May, NOR, 59.225, 1.860, 47F1, 318, 2  
2018-May, GBR, 56.754, 2.039, 42F2, 234, 1  
2018-May, DNK, 59.104, 1.822, 47F1, 108, 3  
2018-May, NOR, 59.264, 1.833, 47F1, 1, 3  
2018-May, DNK, 59.024, 1.782, 47F1, 30, 3  
2018-May, GBR, 56.372, 2.230, 41F2, 228, 1  
2018-May, NOR, 59.305, 1.838, 47F1, 11, 2  
2018-May, DNK, 59.085, 1.923, 47F1, 109, 3  
2018-May, GBR, 59.452, 1.853, 47F1, 228, 9  
2018-May, GBR, 59.407, 1.519, 47F1, 231, 9  
2018-May, DNK, 59.067, 1.804, 47F1, 356, 1  
2018-May, GBR, 56.733, 2.007, 42F2, 216, 1  
2018-May, NOR, 59.346, 1.863, 47F1, 24, 2  
2018-May, DNK, 59.112, 1.796, 47F1, 352, 3  
2018-May, GBR, 58.388, 1.102, 45F1, 109, 12

2018-May, GBR, 58.443, 0.642, 45F0, 0, 0  
2018-May, GBR, 59.218, 1.025, 47F1, 0, 0  
2018-May, GBR, 58.381, 0.430, 45F0, 0, 0  
2018-May, GBR, 56.351, 2.196, 41F2, 192, 1  
2018-May, GBR, 59.392, 1.720, 47F1, 287, 1  
2018-May, NOR, 59.387, 1.887, 47F1, 16, 3  
2018-May, GBR, 59.191, 1.132, 47F1, 228, 9  
2018-May, GBR, 59.376, 1.723, 47F1, 182, 6  
2018-May, DNK, 59.161, 1.792, 47F1, 351, 2  
2018-May, GBR, 56.733, 2.020, 42F2, 216, 1  
2018-May, NOR, 59.424, 1.941, 47F1, 49, 4  
2018-May, GBR, 59.408, 1.654, 47F1, 190, 5  
2018-May, DNK, 59.207, 1.766, 47F1, 343, 3  
2018-May, GBR, 58.320, 1.736, 45F1, 96, 12  
2018-May, GBR, 58.320, 1.736, 45F1, 96, 12  
2018-May, GBR, 59.361, 1.665, 47F1, 194, 3  
2018-May, GBR, 59.282, 1.701, 47F1, 215, 3  
2018-May, DNK, 59.243, 1.760, 47F1, 104, 3  
2018-May, GBR, 59.275, 1.709, 47F1, 204, 3  
2018-May, GBR, 59.292, 1.716, 47F1, 195, 3  
2018-May, GBR, 59.282, 1.712, 47F1, 0, 0  
2018-May, GBR, 56.741, 2.031, 42F2, 232, 0  
2018-May, GBR, 59.309, 1.654, 47F1, 174, 3  
2018-May, DNK, 59.289, 1.784, 47F1, 18, 3  
2018-May, GBR, 56.375, 2.255, 41F2, 54, 3  
2018-May, GBR, 59.204, 1.690, 47F1, 206, 2  
2018-May, GBR, 59.265, 1.665, 47F1, 180, 3  
2018-May, GBR, 59.194, 1.678, 47F1, 163, 3  
2018-May, DNK, 59.335, 1.818, 47F1, 7, 2  
2018-May, GBR, 56.741, 2.006, 42F2, 275, 0  
2018-May, NOR, 59.033, 1.934, 47F1, 17, 13  
2018-May, GBR, 59.211, 1.654, 47F1, 192, 3  
2018-May, DNK, 59.383, 1.838, 47F1, 0, 3  
2018-May, GBR, 59.000, 1.246, 47F1, 260, 3  
2018-May, GBR, 56.374, 2.397, 41F2, 291, 1  
2018-May, GBR, 59.136, 1.672, 47F1, 173, 3  
2018-May, GBR, 59.124, 1.659, 47F1, 184, 3  
2018-May, GBR, 59.220, 1.633, 47F1, 323, 10  
2018-May, GBR, 56.055, 2.863, 41F2, 271, 8  
2018-May, GBR, 56.055, 2.793, 41F2, 0, 0  
2018-May, GBR, 56.765, 2.045, 42F2, 349, 0  
2018-May, GBR, 56.765, 2.045, 42F2, 349, 0  
2018-May, GBR, 59.439, 1.300, 47F1, 119, 3  
2018-May, GBR, 59.199, 1.590, 47F1, 168, 3  
2018-May, GBR, 59.005, 1.251, 47F1, 107, 2  
2018-May, GBR, 59.033, 1.645, 47F1, 197, 3  
2018-May, GBR, 56.369, 2.377, 41F2, 277, 0  
2018-May, DNK, 59.429, 1.836, 47F1, 3, 3  
2018-May, DNK, 59.475, 1.838, 47F1, 3, 3  
2018-May, GBR, 59.153, 1.579, 47F1, 186, 2  
2018-May, GBR, 59.020, 1.631, 47F1, 182, 3  
2018-May, GBR, 58.007, 0.131, 45F0, 0, 0  
2018-May, NOR, 59.496, 1.860, 47F1, 198, 3  
2018-May, GBR, 56.048, 2.407, 41F2, 270, 7  
2018-May, GBR, 59.013, 1.185, 47F1, 0, 0  
2018-May, NOR, 59.445, 1.878, 47F1, 176, 3  
2018-May, GBR, 59.148, 1.579, 47F1, 0, 0  
2018-May, GBR, 59.012, 1.179, 47F1, 0, 0  
2018-May, GBR, 59.008, 1.212, 47F1, 0, 0  
2018-May, GBR, 59.005, 1.247, 47F1, 96, 3  
2018-May, GBR, 56.765, 2.021, 42F2, 248, 1  
2018-May, GBR, 59.131, 1.590, 47F1, 0, 0  
2018-May, NOR, 59.392, 1.891, 47F1, 186, 4  
2018-May, GBR, 59.319, 1.196, 47F1, 201, 6

2018-May, GBR, 59.099, 1.590, 47F1, 187, 3  
2018-May, DNK, 59.484, 1.834, 47F1, 187, 5  
2018-May, GBR, 59.099, 1.590, 47F1, 187, 3  
2018-May, GBR, 56.363, 2.358, 41F2, 0, 0  
2018-May, NOR, 59.355, 1.905, 47F1, 166, 9  
2018-May, GBR, 56.360, 2.352, 41F2, 235, 1  
2018-May, NOR, 59.347, 1.864, 47F1, 199, 3  
2018-May, GBR, 59.056, 1.580, 47F1, 175, 3  
2018-May, DNK, 59.433, 1.814, 47F1, 196, 3  
2018-May, GBR, 56.753, 2.040, 42F2, 238, 1  
2018-May, NOR, 59.356, 1.879, 47F1, 25, 4  
2018-May, DNK, 59.389, 1.778, 47F1, 197, 3  
2018-May, GBR, 59.027, 1.571, 47F1, 215, 9  
2018-May, GBR, 56.341, 2.315, 41F2, 234, 2  
2018-May, NOR, 59.402, 1.903, 47F1, 20, 2  
2018-May, DNK, 59.344, 1.756, 47F1, 191, 3  
2018-May, GBR, 56.751, 2.035, 42F2, 59, 7  
2018-May, NOR, 59.418, 1.981, 47F1, 107, 3  
2018-May, DNK, 59.299, 1.737, 47F1, 189, 3  
2018-May, GBR, 56.324, 2.283, 41F2, 189, 1  
2018-May, DNK, 59.256, 1.725, 47F1, 189, 3  
2018-May, GBR, 59.234, 1.442, 47F1, 0, 0  
2018-May, GBR, 59.232, 1.574, 47F1, 0, 0  
2018-May, GBR, 56.759, 2.035, 42F2, 298, 0  
2018-May, DNK, 59.220, 1.717, 47F1, 5, 1  
2018-May, GBR, 56.314, 2.270, 41F2, 185, 0  
2018-May, GBR, 58.374, 0.310, 45F0, 234, 10  
2018-May, GBR, 58.419, 0.404, 45F0, 0, 0  
2018-Feb, GBR, 58.405, 0.852, 45F0, 24, 2  
2018-Feb, GBR, 59.313, 1.340, 47F1, 271, 3  
2018-Feb, GBR, 59.317, 1.332, 47F1, 269, 3  
2018-Feb, DNK, 58.088, 1.080, 45F1, 278, 9  
2018-Feb, GBR, 58.341, 0.893, 45F0, 72, 3  
2018-Feb, GBR, 58.479, 0.926, 45F0, 27, 3  
2018-Feb, NOR, 59.380, 1.195, 47F1, 85, 8  
2018-Feb, DNK, 58.113, 0.944, 45F0, 102, 7  
2018-Feb, GBR, 59.303, 1.154, 47F1, 267, 3  
2018-Feb, GBR, 59.308, 1.145, 47F1, 279, 3  
2018-Feb, DNK, 58.156, 0.919, 45F0, 0, 1  
2018-Feb, GBR, 59.002, 1.262, 47F1, 97, 3  
2018-Feb, GBR, 59.434, 1.151, 47F1, 0, 0  
2018-Feb, GBR, 59.431, 1.164, 47F1, 0, 0  
2018-Feb, DNK, 58.174, 0.919, 45F0, 345, 1  
2018-Feb, DNK, 58.112, 0.966, 45F0, 326, 3  
2018-Feb, GBR, 58.390, 0.406, 45F0, 244, 7  
2018-Feb, GBR, 58.408, 0.896, 45F0, 316, 3  
2018-Feb, GBR, 59.311, 1.150, 47F1, 91, 3  
2018-Feb, GBR, 59.316, 1.160, 47F1, 76, 3  
2018-Feb, DNK, 58.191, 0.926, 45F0, 23, 2  
2018-Feb, NOR, 59.393, 1.471, 47F1, 83, 8  
2018-Feb, NOR, 59.399, 1.749, 47F1, 92, 9  
2018-Feb, DNK, 58.139, 0.883, 45F0, 232, 3  
2018-Feb, DNK, 58.107, 0.972, 45F0, 122, 3  
2018-Feb, GBR, 58.282, 0.037, 45F0, 244, 7  
2018-Feb, GBR, 58.479, 0.766, 45F0, 344, 3  
2018-Feb, GBR, 59.017, 1.458, 47F1, 99, 3  
2018-Feb, DNK, 58.100, 0.972, 45F0, 328, 4  
2018-Feb, GBR, 59.368, 1.188, 47F1, 221, 3  
2018-Feb, DNK, 58.222, 0.956, 45F0, 23, 2  
2018-Feb, GBR, 59.318, 1.339, 47F1, 84, 3  
2018-Feb, GBR, 59.323, 1.349, 47F1, 88, 2  
2018-Feb, DNK, 58.152, 0.932, 45F0, 148, 6  
2018-Feb, GBR, 59.280, 1.103, 47F1, 213, 2  
2018-Feb, GBR, 59.297, 1.371, 47F1, 0, 0

2018-Feb, DNK, 58.154, 0.955, 45F0, 75, 3  
2018-Feb, GBR, 59.292, 1.353, 47F1, 256, 3  
2018-Feb, GBR, 59.297, 1.346, 47F1, 287, 3  
2018-Feb, DNK, 58.128, 0.898, 45F0, 222, 4  
2018-Feb, DNK, 58.124, 0.941, 45F0, 124, 4  
2018-Feb, GBR, 59.289, 1.253, 47F1, 120, 9  
2018-Aug, NOR, 59.165, 1.717, 47F1, 4, 10  
2018-Aug, NOR, 59.270, 1.944, 47F1, 28, 10  
2018-Aug, DNK, 56.398, 2.994, 41F2, 153, 3  
2018-Aug, DEU, 58.156, 0.180, 45F0, 155, 10  
2018-Aug, NOR, 59.307, 1.829, 47F1, 18, 10  
2018-Aug, GBR, 59.483, 1.375, 47F1, 92, 0  
2018-Aug, GBR, 59.486, 1.377, 47F1, 282, 1  
2018-Aug, GBR, 59.483, 1.374, 47F1, 0, 0  
2018-Aug, NOR, 59.134, 1.799, 47F1, 9, 9  
2018-Aug, GBR, 56.356, 2.226, 41F2, 53, 0  
2018-Aug, DNK, 58.378, 0.129, 45F0, 112, 12  
2018-Aug, NOR, 59.317, 1.765, 47F1, 15, 10  
2018-Aug, NOR, 59.433, 1.990, 47F1, 6, 11  
2018-Aug, DNK, 58.343, 0.306, 45F0, 103, 12  
2018-Aug, NOR, 59.281, 1.879, 47F1, 9, 9  
2018-Aug, DEU, 58.012, 0.293, 45F0, 157, 7  
2018-Aug, NOR, 59.371, 1.930, 47F1, 173, 10  
2018-Aug, GBR, 59.402, 1.256, 47F1, 198, 3  
2018-Aug, GBR, 59.391, 1.252, 47F1, 0, 0  
2018-Aug, DNK, 58.317, 0.491, 45F0, 105, 12  
2018-Aug, NOR, 59.463, 1.833, 47F1, 18, 10  
2018-Aug, DNK, 56.393, 2.987, 41F2, 315, 2  
2018-Aug, GBR, 59.411, 1.275, 47F1, 202, 3  
2018-Aug, DNK, 58.286, 0.673, 45F0, 112, 12  
2018-Aug, GBR, 56.372, 2.255, 41F2, 50, 1  
2018-Aug, DNK, 58.250, 0.851, 45F0, 111, 12  
2018-Aug, GBR, 59.378, 1.247, 47F1, 0, 0  
2018-Aug, DNK, 56.439, 2.940, 41F2, 345, 4  
2018-Aug, GBR, 56.382, 2.273, 41F2, 0, 0  
2018-Aug, GBR, 59.299, 1.276, 47F1, 184, 3  
2018-Aug, DNK, 56.488, 2.903, 41F2, 340, 3  
2018-Aug, GBR, 59.327, 1.183, 47F1, 331, 4  
2018-Aug, DNK, 58.145, 1.387, 45F1, 111, 12  
2018-Aug, GBR, 56.392, 2.296, 41F2, 80, 1  
2018-Aug, DNK, 58.110, 1.554, 45F1, 109, 11  
2018-Aug, DNK, 58.460, 0.962, 45F0, 160, 14  
2018-Aug, DNK, 56.539, 2.890, 42F2, 353, 3  
2018-Aug, DNK, 58.075, 1.717, 45F1, 115, 11  
2018-Aug, GBR, 59.341, 1.215, 47F1, 347, 3  
2018-Aug, DNK, 58.365, 1.066, 45F1, 174, 13  
2018-Aug, DNK, 58.037, 1.881, 45F1, 115, 11  
2018-Aug, DNK, 58.347, 1.163, 45F1, 42, 12  
2018-Aug, DNK, 56.588, 2.883, 42F2, 0, 3  
2018-Aug, GBR, 59.405, 1.250, 47F1, 35, 6  
2018-Aug, GBR, 56.402, 2.333, 41F2, 32, 1  
2018-Aug, DNK, 58.427, 1.062, 45F1, 321, 12  
2018-Aug, DNK, 59.201, 1.731, 47F1, 232, 10  
2018-Aug, DNK, 56.634, 2.879, 42F2, 354, 3  
2018-Aug, GBR, 59.417, 1.345, 47F1, 39, 3  
2018-Aug, NOR, 59.304, 1.959, 47F1, 204, 9  
2018-Aug, DNK, 56.613, 2.888, 42F2, 167, 3  
2018-Aug, GBR, 56.408, 2.281, 41F2, 162, 1  
2018-Aug, DNK, 59.093, 1.491, 47F1, 265, 10  
2018-Aug, GBR, 59.487, 1.354, 47F1, 102, 4  
2018-Aug, NOR, 59.168, 1.846, 47F1, 202, 9  
2018-Aug, DNK, 56.566, 2.918, 42F2, 167, 3  
2018-Aug, DNK, 59.040, 1.173, 47F1, 253, 10  
2018-Aug, GBR, 59.488, 1.490, 47F1, 46, 3

2018-Aug, NOR, 59.029, 1.755, 47F1, 187, 9  
2018-Aug, DNK, 56.518, 2.947, 42F2, 163, 3  
2018-Aug, GBR, 59.433, 1.461, 47F1, 308, 4  
2018-Aug, GBR, 59.433, 1.461, 47F1, 308, 4  
2018-Aug, GBR, 56.378, 2.277, 41F2, 169, 1  
2018-Aug, DNK, 56.476, 2.990, 41F2, 158, 3  
2018-Aug, GBR, 59.492, 1.348, 47F1, 186, 3  
2018-Aug, GBR, 58.051, 1.313, 45F1, 264, 3  
2018-Aug, GBR, 59.490, 1.345, 47F1, 320, 5  
2018-Aug, GBR, 56.352, 2.272, 41F2, 220, 1  
2018-Aug, DNK, 59.412, 1.491, 47F1, 114, 13  
2018-Aug, GBR, 59.470, 1.324, 47F1, 161, 3  
2018-Aug, NOR, 59.300, 1.896, 47F1, 252, 10  
2018-Apr, GBR, 56.384, 2.246, 41F2, 0, 0  
2018-Apr, GBR, 59.399, 1.729, 47F1, 254, 0  
2018-Apr, GBR, 58.012, 1.746, 45F1, 357, 1  
2018-Apr, GBR, 59.495, 1.721, 47F1, 322, 4  
2018-Apr, GBR, 56.333, 2.259, 41F2, 58, 0  
2018-Apr, GBR, 58.039, 1.714, 45F1, 0, 0  
2018-Apr, GBR, 58.040, 1.712, 45F1, 310, 1  
2018-Apr, GBR, 56.370, 2.276, 41F2, 355, 0  
2018-Apr, GBR, 58.047, 1.714, 45F1, 131, 3  
2018-Apr, NOR, 58.492, 1.971, 45F1, 97, 2  
2018-Apr, GBR, 56.404, 2.269, 41F2, 312, 1  
2018-Apr, GBR, 58.007, 1.768, 45F1, 322, 1  
2018-Apr, GBR, 56.359, 2.275, 41F2, 131, 3  
2018-Apr, NOR, 58.469, 0.468, 45F0, 105, 12  
2018-Apr, GBR, 58.029, 1.735, 45F1, 290, 1  
2018-Apr, NOR, 58.433, 0.814, 45F0, 101, 10  
2018-Apr, GBR, 56.326, 2.348, 41F2, 74, 4  
2018-Apr, NOR, 59.064, 1.098, 47F1, 80, 13  
2018-Apr, NOR, 58.395, 1.149, 45F1, 103, 12  
2018-Apr, GBR, 58.065, 1.701, 45F1, 351, 2  
2018-Apr, NOR, 59.106, 1.431, 47F1, 83, 11  
2018-Apr, NOR, 58.359, 1.469, 45F1, 98, 9  
2018-Apr, GBR, 56.272, 2.341, 41F2, 164, 2  
2018-Apr, GBR, 56.272, 2.341, 41F2, 164, 2  
2018-Apr, GBR, 58.360, 1.394, 45F1, 274, 14  
2018-Apr, NOR, 58.324, 1.792, 45F1, 103, 8  
2018-Apr, GBR, 58.025, 1.750, 45F1, 147, 2  
2018-Apr, GBR, 56.282, 2.341, 41F2, 345, 0  
2018-Apr, GBR, 58.476, 0.511, 45F0, 274, 14  
2018-Apr, DNK, 58.445, 0.266, 45F0, 102, 11  
2018-Apr, GBR, 58.011, 1.784, 45F1, 349, 0  
2018-Apr, NOR, 58.445, 0.097, 45F0, 94, 10  
2018-Apr, NOR, 58.468, 0.085, 45F0, 99, 13  
2018-Apr, DNK, 58.420, 0.612, 45F0, 104, 12  
2018-Apr, GBR, 56.321, 2.331, 41F2, 6, 2  
2018-Apr, NOR, 58.417, 0.427, 45F0, 88, 11  
2018-Apr, NOR, 58.424, 0.410, 45F0, 94, 10  
2018-Apr, DNK, 58.390, 0.960, 45F0, 100, 10  
2018-Apr, GBR, 58.047, 1.782, 45F1, 298, 1  
2018-Apr, NOR, 58.393, 0.763, 45F0, 91, 12  
2018-Apr, NOR, 58.396, 0.753, 45F0, 92, 11  
2018-Apr, DNK, 58.359, 1.310, 45F1, 102, 12  
2018-Apr, GBR, 56.350, 2.322, 41F2, 342, 2  
2018-Apr, GBR, 59.338, 1.126, 47F1, 116, 8  
2018-Apr, GBR, 59.334, 1.148, 47F1, 123, 9  
2018-Apr, NOR, 58.356, 1.084, 45F1, 113, 11  
2018-Apr, NOR, 58.366, 1.090, 45F1, 100, 11  
2018-Apr, DNK, 58.329, 1.665, 45F1, 92, 13  
2018-Apr, GBR, 56.368, 2.309, 41F2, 340, 0  
2018-Apr, GBR, 59.242, 1.488, 47F1, 185, 3  
2018-Apr, NOR, 58.494, 0.585, 45F0, 83, 10



2018-Apr, GBR, 59.238, 1.482, 47F1, 145, 3  
2018-Apr, NOR, 58.207, 1.690, 45F1, 121, 10  
2018-Apr, NOR, 58.258, 1.750, 45F1, 107, 12  
2018-Apr, NOR, 59.128, 1.491, 47F1, 88, 12  
2018-Apr, NOR, 58.487, 0.917, 45F0, 97, 10  
2018-Apr, GBR, 58.001, 1.756, 45F1, 2, 1  
2018-Apr, NOR, 59.167, 1.895, 47F1, 75, 12  
2018-Apr, GBR, 56.379, 2.299, 41F2, 348, 0  
2018-Apr, GBR, 59.149, 1.564, 47F1, 155, 2  
2018-Apr, NOR, 58.465, 1.229, 45F1, 93, 10  
2018-Apr, GBR, 59.146, 1.558, 47F1, 174, 4  
2018-Apr, NOR, 58.444, 1.542, 45F1, 103, 10  
2018-Apr, GBR, 58.030, 1.755, 45F1, 158, 3  
2018-Apr, GBR, 59.088, 1.658, 47F1, 131, 4  
2018-Apr, GBR, 59.084, 1.679, 47F1, 237, 2  
2018-Apr, GBR, 56.363, 2.300, 41F2, 174, 4  
2018-Apr, NOR, 58.427, 1.844, 45F1, 96, 9  
2018-Apr, GBR, 56.345, 2.302, 41F2, 0, 0  
2018-Apr, GBR, 59.098, 1.656, 47F1, 334, 9  
2018-Apr, GBR, 59.097, 1.660, 47F1, 160, 4  
2018-Apr, GBR, 59.053, 1.734, 47F1, 106, 3  
2018-Apr, GBR, 59.043, 1.768, 47F1, 135, 4  
2018-Apr, GBR, 56.308, 2.309, 41F2, 37, 0  
2018-Apr, GBR, 59.018, 1.810, 47F1, 115, 3  
2018-Apr, GBR, 58.010, 1.798, 45F1, 55, 4  
2018-Apr, GBR, 58.009, 1.797, 45F1, 0, 0  
2018-Apr, GBR, 56.324, 2.321, 41F2, 33, 0  
2018-Apr, NOR, 58.320, 1.812, 45F1, 281, 13  
2018-Apr, GBR, 58.025, 1.807, 45F1, 136, 0  
2018-Apr, NOR, 58.353, 1.403, 45F1, 280, 13  
2018-Apr, GBR, 56.331, 2.319, 41F2, 332, 1  
2018-Apr, NOR, 58.387, 0.990, 45F0, 277, 13  
2018-Apr, GBR, 58.018, 1.779, 45F1, 154, 0  
2018-Apr, NOR, 59.082, 1.042, 47F1, 75, 12  
2018-Apr, NOR, 58.420, 0.579, 45F0, 282, 14  
2018-Apr, GBR, 56.329, 2.291, 41F2, 255, 0  
2018-Apr, NOR, 59.136, 1.445, 47F1, 75, 12  
2018-Apr, NOR, 58.454, 0.171, 45F0, 279, 13  
2018-Apr, GBR, 58.015, 1.777, 45F1, 164, 0  
2018-Apr, NOR, 59.154, 1.864, 47F1, 79, 13  
2018-Apr, GBR, 56.318, 2.311, 41F2, 308, 0  
2018-Apr, GBR, 58.015, 1.773, 45F1, 346, 0  
2018-Apr, GBR, 58.475, 0.173, 45F0, 50, 8  
2018-Apr, GBR, 56.333, 2.290, 41F2, 351, 0  
2018-Apr, GBR, 58.023, 1.764, 45F1, 257, 4  
2018-Apr, GBR, 56.355, 2.280, 41F2, 349, 0  
2018-Apr, GBR, 58.015, 1.776, 45F1, 316, 0  
2018-Apr, GBR, 56.379, 2.280, 41F2, 347, 0  
2018-Apr, GBR, 56.402, 2.289, 41F2, 56, 0  
2018-Apr, GBR, 56.414, 2.301, 41F2, 52, 0  
2018-Apr, NOR, 58.496, 1.833, 45F1, 95, 12  
2018-Apr, GBR, 58.008, 1.743, 45F1, 333, 0  
2018-Apr, NOR, 58.054, 0.557, 45F0, 301, 14  
2018-Apr, DNK, 58.348, 1.832, 45F1, 282, 15  
2018-Apr, GBR, 56.384, 2.309, 41F2, 176, 4  
2018-Apr, NOR, 58.152, 0.171, 45F0, 289, 13  
2018-Apr, DNK, 58.389, 1.383, 45F1, 279, 15  
2018-Apr, GBR, 58.008, 1.735, 45F1, 129, 0  
2018-Apr, DNK, 58.435, 0.935, 45F0, 287, 14  
2018-Apr, GBR, 56.330, 2.312, 41F2, 63, 1  
2018-Apr, GBR, 56.331, 2.319, 41F2, 0, 0  
2018-Apr, DNK, 58.475, 0.509, 45F0, 282, 14  
2018-May, GBR, 58.388, 0.345, 45F0, 0, 0  
2018-May, GBR, 58.377, 0.318, 45F0, 232, 10

2018-May, GBR, 58.346, 0.243, 45F0, 231, 10  
2018-May, DNK, 59.276, 1.741, 47F1, 12, 4  
2018-May, GBR, 56.765, 2.017, 42F2, 104, 3  
2018-May, GBR, 56.759, 2.061, 42F2, 0, 0  
2018-May, GBR, 58.359, 0.100, 45F0, 232, 10  
2018-May, GBR, 56.109, 2.181, 41F2, 121, 6  
2018-May, GBR, 56.104, 2.196, 41F2, 0, 0  
2018-May, DNK, 59.362, 1.768, 47F1, 349, 10  
2018-May, GBR, 59.016, 1.182, 47F1, 288, 3  
2018-May, GBR, 56.091, 2.238, 41F2, 0, 0  
2018-May, GBR, 56.371, 2.384, 41F2, 42, 4  
2018-May, GBR, 58.344, 0.062, 45F0, 230, 9  
2018-May, GBR, 56.766, 2.064, 42F2, 306, 0  
2018-May, GBR, 59.040, 1.967, 47F1, 212, 9  
2018-May, GBR, 56.005, 2.543, 41F2, 105, 6  
2018-May, GBR, 59.030, 1.004, 47F1, 260, 3  
2018-May, GBR, 56.382, 2.372, 41F2, 351, 0  
2018-May, DNK, 56.591, 2.995, 42F2, 178, 3  
2018-May, NOR, 59.302, 1.038, 47F1, 111, 10  
2018-May, GBR, 56.766, 2.049, 42F2, 266, 1  
2018-May, SWE, 59.203, 1.262, 47F1, 119, 12  
2018-May, SWE, 59.203, 1.262, 47F1, 119, 12  
2018-May, DNK, 56.540, 2.998, 42F2, 173, 3  
2018-May, NOR, 59.222, 1.342, 47F1, 115, 10  
2018-May, GBR, 56.386, 2.353, 41F2, 293, 1  
2018-May, SWE, 59.079, 1.534, 47F1, 165, 11  
2018-May, SWE, 59.079, 1.534, 47F1, 165, 11  
2018-May, DNK, 56.512, 2.994, 42F2, 359, 4  
2018-May, NOR, 59.453, 1.139, 47F1, 108, 11  
2018-May, GBR, 58.330, 0.170, 45F0, 52, 9  
2018-May, NOR, 59.143, 1.641, 47F1, 122, 11  
2018-May, GBR, 58.298, 0.092, 45F0, 54, 10  
2018-May, GBR, 58.318, 0.140, 45F0, 0, 0  
2018-May, GBR, 58.453, 0.053, 45F0, 199, 2  
2018-May, GBR, 58.437, 1.195, 45F1, 208, 10  
2018-May, GBR, 56.752, 2.012, 42F2, 308, 1  
2018-May, GBR, 56.754, 2.018, 42F2, 215, 1  
2018-May, GBR, 56.752, 2.014, 42F2, 0, 0  
2018-May, GBR, 58.445, 1.183, 45F1, 210, 10  
2018-May, GBR, 58.341, 0.208, 45F0, 55, 8  
2018-May, DNK, 56.563, 2.991, 42F2, 2, 3  
2018-May, GBR, 59.145, 1.589, 47F1, 0, 0  
2018-May, GBR, 58.444, 0.471, 45F0, 0, 0  
2018-May, GBR, 59.019, 1.108, 47F1, 59, 3  
2018-May, NOR, 59.402, 1.467, 47F1, 110, 10  
2018-May, GBR, 56.382, 2.329, 41F2, 265, 0  
2018-May, DNK, 56.610, 2.991, 42F2, 12, 2  
2018-May, GBR, 59.160, 1.580, 47F1, 0, 0  
2018-May, GBR, 58.480, 0.544, 45F0, 60, 9  
2018-May, NOR, 59.344, 1.780, 47F1, 113, 10  
2018-May, GBR, 56.757, 2.057, 42F2, 96, 1  
2018-May, GBR, 58.487, 0.242, 45F0, 37, 4  
2018-May, GBR, 58.158, 0.837, 45F0, 217, 10  
2018-May, GBR, 58.151, 0.845, 45F0, 219, 10  
2018-May, DNK, 56.658, 2.996, 42F2, 7, 3  
2018-May, NOR, 59.378, 1.891, 47F1, 11, 11  
2018-May, GBR, 58.104, 0.788, 45F0, 0, 0  
2018-May, NOR, 56.957, 2.716, 42F2, 228, 12  
2018-May, GBR, 56.381, 2.308, 41F2, 307, 0  
2018-May, DNK, 56.694, 2.984, 42F2, 318, 2  
2018-May, NOR, 59.436, 1.540, 47F1, 12, 12  
2018-May, SWE, 59.216, 1.364, 47F1, 116, 12  
2018-May, SWE, 59.216, 1.364, 47F1, 116, 12  
2018-May, GBR, 56.753, 2.034, 42F2, 291, 1

2018-May, NOR, 56.929, 2.672, 42F2, 9, 0  
2018-May, NOR, 59.496, 1.199, 47F1, 11, 11  
2018-May, SWE, 59.127, 1.729, 47F1, 102, 13  
2018-May, GBR, 59.020, 1.400, 47F1, 336, 1  
2018-May, NOR, 56.929, 2.672, 42F2, 9, 0  
2018-May, GBR, 56.388, 2.309, 41F2, 7, 0  
2018-May, DNK, 56.707, 2.996, 42F2, 186, 3  
2018-May, NOR, 56.929, 2.672, 42F2, 264, 4  
2018-May, GBR, 56.761, 2.022, 42F2, 340, 0  
2018-May, DNK, 56.658, 2.992, 42F2, 188, 3  
2018-May, GBR, 56.330, 2.161, 41F2, 229, 1  
2018-May, GBR, 56.346, 2.321, 41F2, 195, 4  
2018-May, DNK, 56.609, 2.987, 42F2, 174, 3  
2018-May, DNK, 56.560, 2.987, 42F2, 171, 3  
2018-May, GBR, 58.007, 0.836, 45F0, 41, 3  
2018-May, GBR, 56.768, 2.070, 42F2, 332, 0  
2018-May, GBR, 56.353, 2.326, 41F2, 302, 0  
2018-May, GBR, 58.011, 0.888, 45F0, 87, 3  
2018-May, GBR, 58.005, 0.854, 45F0, 78, 3  
2018-May, GBR, 58.010, 0.882, 45F0, 0, 0  
2018-May, DNK, 56.515, 2.991, 42F2, 148, 1  
2018-May, GBR, 56.750, 2.062, 42F2, 65, 0  
2018-May, DNK, 56.530, 2.984, 42F2, 352, 2  
2018-May, GBR, 58.031, 1.008, 45F1, 76, 3  
2018-May, GBR, 56.355, 2.318, 41F2, 0, 0  
2018-May, GBR, 58.028, 1.025, 45F1, 87, 3  
2018-May, GBR, 56.355, 2.314, 41F2, 281, 1  
2018-May, GBR, 58.383, 0.406, 45F0, 77, 10  
2018-May, DNK, 56.579, 2.983, 42F2, 3, 3  
2018-May, GBR, 59.006, 1.195, 47F1, 8, 3  
2018-May, DNK, 56.627, 2.984, 42F2, 10, 3  
2018-May, GBR, 58.084, 1.123, 45F1, 11, 9  
2018-May, NOR, 59.389, 1.914, 47F1, 181, 9  
2018-May, GBR, 58.105, 1.121, 45F1, 7, 10  
2018-May, GBR, 59.260, 1.102, 47F1, 40, 6  
2018-May, GBR, 56.347, 2.287, 41F2, 205, 1  
2018-May, DNK, 56.674, 2.990, 42F2, 358, 3  
2018-May, GBR, 59.077, 1.189, 47F1, 9, 3  
2018-May, GBR, 59.107, 1.190, 47F1, 7, 2  
2018-May, DNK, 56.725, 2.991, 42F2, 359, 3  
2018-May, GBR, 58.385, 1.265, 45F1, 15, 10  
2018-May, GBR, 58.402, 1.256, 45F1, 30, 10  
2018-May, GBR, 59.416, 1.413, 47F1, 55, 7  
2018-May, GBR, 56.331, 2.260, 41F2, 234, 0  
2018-May, GBR, 59.191, 1.245, 47F1, 17, 3  
2018-May, GBR, 59.174, 1.225, 47F1, 35, 3  
2018-May, GBR, 59.184, 1.236, 47F1, 0, 0  
2018-Jul, GBR, 59.258, 1.554, 47F1, 0, 0  
2018-Jul, GBR, 59.253, 1.524, 47F1, 271, 4  
2018-Jul, DNK, 59.069, 1.207, 47F1, 302, 13  
2018-Jul, GBR, 59.256, 1.350, 47F1, 130, 5  
2018-Jul, GBR, 59.260, 1.353, 47F1, 108, 2  
2018-Jul, GBR, 59.258, 1.345, 47F1, 0, 0  
2018-Jul, GBR, 58.190, 0.092, 45F0, 80, 3  
2018-Jul, GBR, 59.255, 1.463, 47F1, 103, 1  
2018-Jul, GBR, 59.248, 1.517, 47F1, 84, 3  
2018-Jul, GBR, 59.252, 1.516, 47F1, 0, 0  
2018-Jul, GBR, 59.248, 1.484, 47F1, 61, 2  
2018-Jul, GBR, 59.248, 1.509, 47F1, 0, 0  
2018-Jul, GBR, 58.211, 0.101, 45F0, 45, 4  
2018-Jul, GBR, 58.478, 0.384, 45F0, 223, 8  
2018-Jul, GBR, 59.289, 1.606, 47F1, 43, 3  
2018-Jul, DNK, 58.231, 1.975, 45F1, 282, 3  
2018-Jul, GBR, 59.463, 1.628, 47F1, 236, 9

2018-Jul, GBR, 59.321, 1.682, 47F1, 50, 3  
2018-Jul, GBR, 59.295, 1.631, 47F1, 45, 3  
2018-Jul, GBR, 59.304, 1.649, 47F1, 0, 0  
2018-Jul, GBR, 58.175, 0.059, 45F0, 278, 6  
2018-Jul, DNK, 58.261, 1.885, 45F1, 294, 3  
2018-Jul, DEU, 56.133, 2.013, 41F2, 160, 12  
2018-Jul, GBR, 59.356, 1.427, 47F1, 211, 8  
2018-Jul, GBR, 59.317, 1.680, 47F1, 70, 3  
2018-Jul, DNK, 58.296, 1.804, 45F1, 308, 3  
2018-Jul, GBR, 59.242, 1.237, 47F1, 216, 9  
2018-Jul, GBR, 59.275, 1.591, 47F1, 223, 3  
2018-Jul, GBR, 58.247, 0.144, 45F0, 356, 3  
2018-Jul, DNK, 58.338, 1.737, 45F1, 326, 4  
2018-Jul, GBR, 59.313, 1.678, 47F1, 154, 2  
2018-Jul, GBR, 59.306, 1.652, 47F1, 0, 0  
2018-Jul, GBR, 59.122, 1.035, 47F1, 232, 9  
2018-Jul, GBR, 59.131, 1.032, 47F1, 225, 9  
2018-Jul, GBR, 59.242, 1.237, 47F1, 216, 9  
2018-Jul, GBR, 59.175, 1.125, 47F1, 0, 0  
2018-Jul, GBR, 59.173, 1.122, 47F1, 0, 0  
2018-Jul, NLD, 58.207, 0.083, 45F0, 340, 15  
2018-Jul, GBR, 59.250, 1.560, 47F1, 245, 4  
2018-Jul, GBR, 59.247, 1.529, 47F1, 292, 4  
2018-Jul, DNK, 58.378, 1.655, 45F1, 313, 3  
2018-Jul, GBR, 58.328, 0.111, 45F0, 0, 0  
2018-Jul, GBR, 58.330, 0.104, 45F0, 0, 0  
2018-Jul, GBR, 58.334, 0.085, 45F0, 0, 0  
2018-Jul, DNK, 58.420, 1.544, 45F1, 298, 7  
2018-Jul, GBR, 58.336, 0.022, 45F0, 0, 0  
2018-Jul, NOR, 59.450, 1.749, 47F1, 222, 8  
2018-Jul, GBR, 58.181, 0.361, 45F0, 48, 8  
2018-Jul, NOR, 59.356, 1.546, 47F1, 230, 8  
2018-Jul, GBR, 59.248, 1.369, 47F1, 15, 3  
2018-Jul, GBR, 59.241, 1.337, 47F1, 232, 3  
2018-Jul, GBR, 59.229, 1.320, 47F1, 0, 0  
2018-Jul, GBR, 59.251, 1.364, 47F1, 70, 3  
2018-Jul, GBR, 59.247, 1.394, 47F1, 111, 2  
2018-Jul, NOR, 59.261, 1.362, 47F1, 241, 8  
2018-Jul, NOR, 59.170, 1.191, 47F1, 224, 7  
2018-Jul, GBR, 59.245, 1.550, 47F1, 47, 3  
2018-Jul, NOR, 59.081, 1.030, 47F1, 223, 7  
2018-Jul, GBR, 58.253, 0.028, 45F0, 122, 2  
2018-Jul, GBR, 58.359, 0.530, 45F0, 23, 5  
2018-Jul, GBR, 58.382, 0.547, 45F0, 0, 0  
2018-Jul, GBR, 58.477, 0.588, 45F0, 4, 3  
2018-Jul, GBR, 59.303, 1.659, 47F1, 218, 0  
2018-Jul, GBR, 59.308, 1.660, 47F1, 331, 5  
2018-Jul, GBR, 59.304, 1.660, 47F1, 0, 0  
2018-Jul, GBR, 59.310, 1.663, 47F1, 157, 3  
2018-Jul, GBR, 58.219, 0.110, 45F0, 134, 2  
2018-Jul, GBR, 59.259, 1.593, 47F1, 216, 3  
2018-Jul, GBR, 58.167, 0.087, 45F0, 349, 2  
2018-Jul, GBR, 59.235, 1.485, 47F1, 268, 4  
2018-Jul, GBR, 59.248, 1.583, 47F1, 242, 3  
2018-Jul, GBR, 59.241, 1.571, 47F1, 0, 0  
2018-Jul, GBR, 58.429, 0.202, 45F0, 0, 0  
2018-Jul, GBR, 59.207, 1.187, 47F1, 0, 0  
2018-Jul, GBR, 58.186, 0.101, 45F0, 295, 3  
2018-Jul, GBR, 59.227, 1.348, 47F1, 79, 3  
2018-Jul, GBR, 59.244, 1.401, 47F1, 258, 2  
2018-Jul, GBR, 59.243, 1.381, 47F1, 0, 0  
2018-Jul, GBR, 59.228, 1.372, 47F1, 0, 0  
2018-Jul, GBR, 59.239, 1.366, 47F1, 40, 5  
2018-Jul, GBR, 59.239, 1.403, 47F1, 155, 2

2018-Jul, GBR, 58.206, 0.105, 45F0, 251, 3  
2018-Jul, GBR, 59.233, 1.550, 47F1, 20, 4  
2018-Jul, GBR, 59.235, 1.576, 47F1, 64, 3  
2018-Jul, GBR, 58.198, 0.111, 45F0, 355, 3  
2018-Jul, DNK, 58.310, 1.864, 45F1, 285, 9  
2018-Jul, GBR, 59.296, 1.672, 47F1, 22, 2  
2018-Jul, GBR, 59.299, 1.678, 47F1, 243, 2  
2018-Jul, DNK, 58.378, 1.580, 45F1, 288, 10  
2018-Jul, GBR, 59.291, 1.680, 47F1, 0, 0  
2018-Jul, GBR, 58.173, 0.147, 45F0, 168, 3  
2018-Jul, DNK, 58.454, 1.306, 45F1, 298, 10  
2018-Jul, GBR, 59.244, 1.589, 47F1, 206, 3  
2018-Jul, GBR, 58.467, 0.820, 45F0, 243, 1  
2018-Jul, GBR, 58.231, 0.075, 45F0, 342, 1  
2018-Jul, DNK, 58.189, 1.975, 45F1, 300, 10  
2018-Jul, GBR, 59.231, 1.441, 47F1, 301, 4  
2018-Jul, DNK, 58.215, 1.842, 45F1, 289, 8  
2018-Jul, GBR, 59.239, 1.411, 47F1, 292, 3  
2018-Jul, DNK, 58.237, 1.709, 45F1, 297, 9  
2018-Jul, DNK, 58.265, 1.580, 45F1, 286, 9  
2018-Jul, GBR, 59.231, 1.580, 47F1, 216, 4  
2018-Jul, GBR, 59.224, 1.558, 47F1, 0, 0  
2018-Jul, GBR, 58.435, 0.667, 45F0, 275, 4  
2018-Jul, GBR, 58.438, 0.696, 45F0, 285, 4  
2018-Jul, GBR, 58.435, 0.673, 45F0, 0, 0  
2018-Jul, GBR, 58.331, 0.080, 45F0, 37, 3  
2018-Jul, GBR, 59.235, 1.385, 47F1, 300, 4  
2018-Jul, DNK, 58.280, 1.451, 45F1, 289, 8  
2018-Jul, DNK, 58.295, 1.324, 45F1, 272, 8  
2018-Jul, GBR, 59.255, 1.277, 47F1, 265, 8  
2018-Jul, GBR, 59.248, 1.226, 47F1, 263, 9  
2018-Jul, DNK, 58.307, 1.197, 45F1, 267, 9  
2018-Aug, GBR, 56.340, 2.275, 41F2, 199, 0  
2018-Aug, NOR, 58.440, 1.937, 45F1, 8, 8  
2018-Aug, DNK, 59.036, 1.786, 47F1, 34, 3  
2018-Aug, NOR, 59.179, 1.744, 47F1, 176, 9  
2018-Aug, GBR, 59.309, 1.457, 47F1, 217, 3  
2018-Aug, NOR, 58.322, 1.829, 45F1, 10, 10  
2018-Aug, DNK, 59.078, 1.840, 47F1, 44, 4  
2018-Aug, NOR, 59.052, 1.688, 47F1, 183, 8  
2018-Aug, GBR, 59.374, 1.273, 47F1, 193, 3  
2018-Aug, GBR, 56.375, 2.215, 41F2, 147, 0  
2018-Aug, NOR, 58.350, 1.713, 45F1, 9, 9  
2018-Aug, DNK, 59.101, 1.883, 47F1, 237, 6  
2018-Aug, GBR, 58.081, 0.570, 45F0, 345, 8  
2018-Aug, NOR, 59.033, 1.692, 47F1, 209, 7  
2018-Aug, GBR, 59.304, 1.314, 47F1, 273, 3  
2018-Aug, NOR, 58.405, 1.559, 45F1, 10, 10  
2018-Aug, DNK, 59.070, 1.804, 47F1, 222, 3  
2018-Aug, GBR, 59.294, 1.201, 47F1, 247, 3  
2018-Aug, GBR, 56.376, 2.232, 41F2, 167, 1  
2018-Aug, DNK, 59.027, 1.741, 47F1, 220, 3  
2018-Aug, GBR, 58.340, 0.477, 45F0, 350, 7  
2018-Aug, FRA, 58.442, 0.662, 45F0, 183, 12  
2018-Aug, GBR, 59.254, 1.183, 47F1, 344, 4  
2018-Aug, FRA, 58.008, 0.208, 45F0, 357, 12  
2018-Aug, FRA, 58.412, 0.739, 45F0, 189, 13  
2018-Aug, GBR, 56.359, 2.248, 41F2, 172, 0  
2018-Aug, FRA, 58.244, 0.640, 45F0, 184, 12  
2018-Aug, GBR, 59.238, 1.134, 47F1, 87, 3  
2018-Aug, GBR, 58.485, 0.456, 45F0, 14, 3  
2018-Aug, FRA, 58.198, 0.164, 45F0, 352, 11  
2018-Aug, FRA, 58.218, 0.676, 45F0, 184, 12  
2018-Aug, FRA, 58.048, 0.612, 45F0, 181, 12

2018-Aug, GBR, 59.347, 1.235, 47F1, 21, 3  
2018-Aug, FRA, 58.365, 0.032, 45F0, 305, 11  
2018-Aug, FRA, 58.024, 0.652, 45F0, 184, 12  
2018-Aug, DNK, 56.569, 2.975, 42F2, 214, 3  
2018-Aug, GBR, 59.293, 1.276, 47F1, 30, 3  
2018-Aug, GBR, 56.392, 2.188, 41F2, 203, 1  
2018-Aug, GBR, 56.392, 2.188, 41F2, 203, 1  
2018-Aug, DNK, 56.527, 2.919, 42F2, 224, 3  
2018-Aug, GBR, 59.268, 1.287, 47F1, 179, 4  
2018-Aug, FRA, 58.332, 0.004, 45F0, 159, 1  
2018-Aug, DNK, 56.490, 2.865, 41F2, 193, 3  
2018-Aug, GBR, 59.358, 1.356, 47F1, 50, 2  
2018-Aug, GBR, 56.355, 2.179, 41F2, 160, 1  
2018-Aug, FRA, 58.319, 0.017, 45F0, 141, 1  
2018-Aug, DNK, 56.445, 2.884, 41F2, 148, 3  
2018-Aug, GBR, 59.167, 1.194, 47F1, 180, 4  
2018-Aug, GBR, 59.152, 1.193, 47F1, 0, 0  
2018-Aug, FRA, 58.313, 0.037, 45F0, 93, 0  
2018-Aug, DNK, 59.034, 1.768, 47F1, 40, 3  
2018-Aug, GBR, 59.398, 1.535, 47F1, 108, 2  
2018-Aug, DNK, 56.414, 2.931, 41F2, 129, 6  
2018-Aug, GBR, 56.338, 2.175, 41F2, 218, 1  
2018-Aug, GBR, 59.365, 1.292, 47F1, 46, 7  
2018-Aug, NOR, 59.004, 1.841, 47F1, 4, 4  
2018-Aug, DNK, 59.078, 1.830, 47F1, 35, 3  
2018-Aug, FRA, 58.319, 0.063, 45F0, 19, 1  
2018-Aug, GBR, 59.403, 1.570, 47F1, 0, 0  
2018-Aug, DNK, 56.442, 2.878, 41F2, 329, 3  
2018-Aug, GBR, 56.339, 2.179, 41F2, 0, 0  
2018-Aug, GBR, 59.076, 1.166, 47F1, 199, 2  
2018-Aug, NOR, 59.018, 1.923, 47F1, 8, 8  
2018-Aug, FRA, 58.329, 0.092, 45F0, 228, 7  
2018-Aug, DNK, 59.118, 1.866, 47F1, 34, 3  
2018-Aug, DNK, 56.481, 2.819, 41F2, 322, 3  
2018-Aug, GBR, 59.423, 1.630, 47F1, 243, 3  
2018-Aug, FRA, 58.485, 0.067, 45F0, 121, 8  
2018-Aug, GBR, 56.345, 2.187, 41F2, 60, 0  
2018-Aug, GBR, 59.458, 1.523, 47F1, 223, 8  
2018-Aug, DNK, 59.037, 1.665, 47F1, 233, 9  
2018-Aug, DNK, 56.529, 2.782, 42F2, 344, 3  
2018-Aug, FRA, 58.271, 0.017, 45F0, 354, 10  
2018-Aug, DNK, 59.002, 1.372, 47F1, 266, 9  
2018-Aug, DNK, 56.576, 2.753, 42F2, 338, 3  
2018-Aug, GBR, 59.465, 1.612, 47F1, 42, 4  
2018-Aug, FRA, 58.476, 0.419, 45F0, 134, 9  
2018-Aug, GBR, 56.362, 2.213, 41F2, 68, 1  
2018-Aug, GBR, 59.214, 1.806, 47F1, 204, 9  
2018-Aug, GBR, 59.213, 1.804, 47F1, 204, 9  
2018-Aug, GBR, 59.265, 1.111, 47F1, 229, 9  
2018-Aug, FRA, 58.469, 0.007, 45F0, 356, 12  
2018-Aug, DNK, 56.622, 2.718, 42F2, 333, 3  
2018-Aug, FRA, 58.421, 0.304, 45F0, 232, 5  
2018-Aug, NOR, 58.018, 0.302, 45F0, 65, 8  
2018-Aug, DNK, 56.661, 2.694, 42F2, 39, 2  
2018-Aug, GBR, 59.389, 1.545, 47F1, 236, 9  
2018-Aug, FRA, 58.401, 0.269, 45F0, 216, 2  
2018-Aug, GBR, 56.369, 2.248, 41F2, 78, 1  
2018-Aug, GBR, 59.001, 1.442, 47F1, 221, 9  
2018-Aug, GBR, 59.001, 1.442, 47F1, 227, 9  
2018-Aug, NOR, 58.075, 0.546, 45F0, 66, 8  
2018-Aug, DNK, 56.622, 2.714, 42F2, 166, 3  
2018-Aug, FRA, 58.363, 0.208, 45F0, 216, 3  
2018-Aug, GBR, 58.472, 0.085, 45F0, 237, 9  
2018-Aug, NOR, 58.128, 0.787, 45F0, 65, 8

2018-Aug, DNK, 56.573, 2.750, 42F2, 159, 3  
2018-Aug, GBR, 59.426, 1.620, 47F1, 262, 4  
2018-Aug, FRA, 58.334, 0.145, 45F0, 233, 2  
2018-Aug, GBR, 56.357, 2.282, 41F2, 185, 1  
2018-Aug, NOR, 58.186, 1.026, 45F1, 66, 8  
2018-Aug, DNK, 56.526, 2.781, 42F2, 159, 3  
2018-Aug, FRA, 58.313, 0.070, 45F0, 250, 2  
2018-Aug, FRO, 58.398, 0.021, 45F0, 223, 8  
2018-Aug, DEU, 59.021, 1.743, 47F1, 17, 10  
2018-Aug, NOR, 58.255, 1.260, 45F1, 59, 8  
2018-Aug, GBR, 58.044, 1.256, 45F1, 229, 3  
2018-Aug, DNK, 56.482, 2.810, 41F2, 148, 3  
2018-Aug, GBR, 59.458, 1.422, 47F1, 316, 3  
2018-Aug, GBR, 56.340, 2.298, 41F2, 117, 0  
2018-Aug, NOR, 59.014, 1.074, 47F1, 3, 8  
2018-Aug, GBR, 59.403, 1.504, 47F1, 151, 3  
2018-Aug, GBR, 56.339, 2.294, 41F2, 301, 0  
2018-May, GBR, 59.203, 1.248, 47F1, 27, 3  
2018-May, GBR, 56.323, 2.248, 41F2, 198, 0  
2018-May, GBR, 58.145, 0.838, 45F0, 0, 0  
2018-May, GBR, 59.269, 1.304, 47F1, 235, 2  
2018-May, GBR, 58.335, 0.033, 45F0, 54, 10  
2018-May, GBR, 59.451, 1.037, 47F1, 328, 1  
2018-May, GBR, 59.266, 1.268, 47F1, 295, 8  
2018-May, GBR, 59.452, 1.038, 47F1, 31, 0  
2018-May, GBR, 56.324, 2.251, 41F2, 69, 0  
2018-May, GBR, 59.260, 1.177, 47F1, 324, 5  
2018-May, GBR, 59.496, 1.191, 47F1, 47, 3  
2018-May, GBR, 59.290, 1.131, 47F1, 296, 3  
2018-May, GBR, 59.043, 1.614, 47F1, 14, 3  
2018-May, GBR, 59.067, 1.612, 47F1, 14, 3  
2018-May, GBR, 56.327, 2.258, 41F2, 165, 0  
2018-May, GBR, 59.051, 1.606, 47F1, 9, 3  
2018-May, GBR, 59.061, 1.610, 47F1, 0, 0  
2018-May, GBR, 59.334, 1.034, 47F1, 334, 3  
2018-May, NOR, 59.117, 1.981, 47F1, 218, 3  
2018-May, GBR, 59.126, 1.635, 47F1, 184, 3  
2018-May, DEU, 59.213, 1.947, 47F1, 326, 12  
2018-May, GBR, 59.123, 1.632, 47F1, 174, 0  
2018-Jun, GBR, 56.318, 2.267, 41F2, 178, 1  
2018-Jun, NOR, 59.478, 1.707, 47F1, 104, 11  
2018-Jun, DEU, 56.344, 2.927, 41F2, 309, 13  
2018-Jun, DEU, 59.375, 1.735, 47F1, 318, 12  
2018-Jun, GBR, 59.028, 1.596, 47F1, 50, 11  
2018-Jun, GBR, 59.048, 1.643, 47F1, 0, 0  
2018-Jun, GBR, 59.137, 1.863, 47F1, 0, 0  
2018-Jun, GBR, 59.137, 1.863, 47F1, 0, 0  
2018-Jun, GBR, 59.380, 1.529, 47F1, 351, 10  
2018-Jun, GBR, 59.156, 1.905, 47F1, 53, 10  
2018-May, GBR, 56.746, 2.050, 42F2, 0, 0  
2018-May, GBR, 56.744, 2.066, 42F2, 0, 0  
2018-May, GBR, 56.735, 2.047, 42F2, 0, 0  
2018-May, GBR, 56.751, 2.051, 42F2, 0, 0  
2018-May, GBR, 56.767, 2.032, 42F2, 0, 0  
2018-May, GBR, 56.781, 2.031, 42F2, 0, 0  
2018-May, GBR, 56.788, 2.046, 42F2, 0, 0  
2018-May, GBR, 56.752, 2.028, 42F2, 0, 0  
2018-May, GBR, 56.768, 2.073, 42F2, 0, 0  
2018-May, GBR, 56.768, 2.073, 42F2, 0, 0  
2018-May, GBR, 56.771, 2.055, 42F2, 0, 0  
2018-May, GBR, 56.751, 2.029, 42F2, 0, 0  
2018-May, GBR, 56.765, 2.018, 42F2, 0, 0  
2018-Jun, GBR, 56.338, 2.267, 41F2, 7, 4  
2018-Jun, DEU, 56.478, 2.629, 41F2, 309, 13

2018-Jun,GBR,59.424,1.564,47F1,343,10  
2018-May,GBR,59.011,1.199,47F1,0,0  
2018-Jun,DEU,56.603,2.314,42F2,305,13  
2018-May,GBR,56.107,2.187,41F2,0,0  
2018-Jun,GBR,56.374,2.243,41F2,184,1  
2018-Jun,GBR,56.289,2.932,41F2,319,3  
2018-Jun,GBR,56.354,2.232,41F2,209,0  
2018-Jun,GBR,59.110,1.804,47F1,0,0  
2018-Jun,DNK,56.859,2.986,42F2,327,3  
2018-Jun,DNK,56.904,2.940,42F2,333,3  
2018-Jun,DNK,56.951,2.903,42F2,333,3  
2018-Jun,DNK,56.697,2.968,42F2,287,3  
2018-Jun,GBR,59.475,1.170,47F1,22,4  
2018-Jun,DNK,56.988,2.874,42F2,137,2  
2018-Jun,GBR,59.483,1.174,47F1,24,6  
2018-Jun,GBR,56.415,2.708,41F2,317,9  
2018-Jun,DNK,56.701,2.903,42F2,245,0  
2018-Jun,GBR,56.347,2.225,41F2,200,0  
2018-Jun,GBR,56.574,2.483,42F2,332,3  
2018-Jun,DNK,56.942,2.916,42F2,151,3  
2018-Jun,DNK,56.899,2.951,42F2,151,3  
2018-Jun,DNK,56.697,2.991,42F2,97,3  
2018-Jun,GBR,56.377,2.337,41F2,106,0  
2018-Jun,DNK,56.856,2.995,42F2,140,3  
2018-Jun,DNK,59.463,1.842,47F1,195,3  
2018-Jun,GRL,59.103,1.485,47F1,290,13  
2018-Jun,GBR,56.641,2.359,42F2,279,3  
2018-Jun,GBR,56.370,2.338,41F2,0,0  
2018-Jun,GBR,56.368,2.336,41F2,187,0  
2018-Jun,DNK,59.415,1.816,47F1,196,3  
2018-Jun,GRL,59.179,1.072,47F1,289,14  
2018-Jun,DNK,56.878,2.975,42F2,340,3  
2018-Jun,DNK,59.366,1.792,47F1,191,3  
2018-Jun,GBR,56.604,2.183,42F2,224,8  
2018-Jun,GBR,56.346,2.318,41F2,205,1  
2018-Jun,DNK,56.923,2.935,42F2,338,3  
2018-Jun,DNK,59.320,1.768,47F1,191,3  
2018-Jun,GBR,59.331,1.039,47F1,122,3  
2018-Jun,DNK,56.968,2.900,42F2,335,3  
2018-Jun,DNK,59.271,1.762,47F1,184,3  
2018-Jun,GBR,56.321,2.292,41F2,203,1  
2018-Jun,NOR,59.109,1.979,47F1,172,9  
2018-Jun,DNK,59.256,1.774,47F1,109,0  
2018-Jun,GBR,59.282,1.124,47F1,141,3  
2018-Jun,GBR,59.178,1.862,47F1,227,10  
2018-Jun,NOR,59.033,1.969,47F1,92,0  
2018-Jun,GBR,59.263,1.171,47F1,144,3  
2018-Jun,DNK,56.969,2.906,42F2,152,3  
2018-Jun,DNK,59.256,1.772,47F1,92,0  
2018-Jun,GBR,59.088,1.653,47F1,228,10  
2018-Jun,GBR,59.495,1.133,47F1,0,0  
2018-Jun,GBR,56.302,2.273,41F2,166,1  
2018-Jun,NOR,59.030,1.977,47F1,135,0  
2018-Jun,DNK,56.923,2.940,42F2,152,3  
2018-Jun,DNK,59.232,1.784,47F1,157,5  
2018-Jun,GBR,59.293,1.125,47F1,316,2  
2018-Jun,DNK,56.578,2.942,42F2,246,2  
2018-Jun,GBR,58.072,0.613,45F0,62,9  
2018-Jun,GBR,58.092,0.697,45F0,65,9  
2018-Jun,GBR,59.488,1.134,47F1,352,3  
2018-Jun,NOR,59.027,1.988,47F1,114,0  
2018-Jun,GBR,59.319,1.086,47F1,323,3  
2018-Jun,DNK,56.878,2.980,42F2,144,3  
2018-Jun,DNK,59.186,1.818,47F1,160,2



2018-Jun, DNK, 56.573, 2.884, 42F2, 311, 3  
2018-Jun, GBR, 56.349, 2.333, 41F2, 25, 5  
2018-Apr, GBR, 58.014, 1.749, 45F1, 91, 0  
2018-Apr, GBR, 58.495, 0.187, 45F0, 261, 4  
2018-Apr, GBR, 56.336, 2.352, 41F2, 49, 1  
2018-Apr, GBR, 58.027, 1.769, 45F1, 0, 0  
2018-Apr, GBR, 58.026, 1.767, 45F1, 0, 0  
2018-Apr, GBR, 58.484, 0.024, 45F0, 287, 3  
2018-Apr, GBR, 56.344, 2.389, 41F2, 10, 1  
2018-Apr, GBR, 58.033, 1.798, 45F1, 80, 0  
2018-Apr, FRA, 59.177, 1.040, 47F1, 120, 12  
2018-Apr, GBR, 56.349, 2.419, 41F2, 98, 0  
2018-Apr, FRA, 59.103, 1.360, 47F1, 120, 10  
2018-Apr, GBR, 58.014, 1.755, 45F1, 272, 5  
2018-Apr, FRA, 59.018, 1.671, 47F1, 122, 11  
2018-Apr, GBR, 56.349, 2.443, 41F2, 89, 0  
2018-Apr, GBR, 58.007, 1.655, 45F1, 50, 1  
2018-Apr, GBR, 56.344, 2.441, 41F2, 264, 4  
2018-Apr, NOR, 58.307, 0.203, 45F0, 109, 12  
2018-Apr, NOR, 58.432, 0.180, 45F0, 112, 14  
2018-Apr, NOR, 58.256, 0.572, 45F0, 109, 12  
2018-Apr, NOR, 58.332, 0.586, 45F0, 119, 14  
2018-Apr, GBR, 56.328, 2.285, 41F2, 56, 0  
2018-Apr, NOR, 58.207, 0.942, 45F0, 109, 12  
2018-Apr, NOR, 58.216, 0.978, 45F0, 114, 14  
2018-Apr, NOR, 58.156, 1.318, 45F1, 97, 13  
2018-Apr, NOR, 58.118, 1.389, 45F1, 113, 14  
2018-Apr, GBR, 56.334, 2.302, 41F2, 32, 0  
2018-Apr, NOR, 58.110, 1.697, 45F1, 103, 12  
2018-Apr, NOR, 58.029, 1.806, 45F1, 111, 14  
2018-Apr, GBR, 58.014, 1.731, 45F1, 25, 0  
2018-Apr, GBR, 56.341, 2.322, 41F2, 82, 0  
2018-Apr, NOR, 58.134, 0.206, 45F0, 110, 14  
2018-Apr, GBR, 58.011, 1.761, 45F1, 25, 0  
2018-Apr, NOR, 58.054, 0.631, 45F0, 115, 14  
2018-Apr, NOR, 59.171, 1.912, 47F1, 258, 13  
2018-Apr, GBR, 56.346, 2.341, 41F2, 103, 0  
2018-Apr, GBR, 59.317, 1.047, 47F1, 181, 0  
2018-Apr, NOR, 59.128, 1.500, 47F1, 259, 13  
2018-Apr, GBR, 58.022, 1.773, 45F1, 20, 0  
2018-Apr, GBR, 59.416, 1.248, 47F1, 44, 8  
2018-Apr, GBR, 56.339, 2.349, 41F2, 165, 1  
2018-Apr, GBR, 58.004, 1.775, 45F1, 20, 0  
2018-Apr, NOR, 58.280, 1.383, 45F1, 115, 12  
2018-Apr, NOR, 58.313, 1.417, 45F1, 105, 12  
2018-Apr, GBR, 58.006, 1.756, 45F1, 289, 0  
2018-Apr, NOR, 59.075, 1.090, 47F1, 253, 13  
2018-Apr, GBR, 56.343, 2.350, 41F2, 169, 0  
2018-Apr, GBR, 59.300, 1.058, 47F1, 33, 8  
2018-Apr, GBR, 59.354, 1.014, 47F1, 18, 0  
2018-Apr, NOR, 59.098, 1.096, 47F1, 62, 11  
2018-Apr, GBR, 56.339, 2.336, 41F2, 122, 0  
2018-Apr, GBR, 59.374, 1.018, 47F1, 59, 8  
2018-Apr, GBR, 56.340, 2.334, 41F2, 0, 0  
2018-Apr, GBR, 56.345, 2.329, 41F2, 324, 0  
2018-Apr, GBR, 59.372, 1.032, 47F1, 169, 3  
2018-Apr, NOR, 59.057, 1.137, 47F1, 81, 13  
2018-Apr, GBR, 56.356, 2.343, 41F2, 51, 1  
2018-Apr, GBR, 59.485, 1.132, 47F1, 153, 3  
2018-Apr, NOR, 59.081, 1.540, 47F1, 89, 12  
2018-Apr, GBR, 58.015, 1.734, 45F1, 132, 0  
2018-Apr, NOR, 59.103, 1.949, 47F1, 77, 13  
2018-Apr, GBR, 56.362, 2.370, 41F2, 72, 0  
2018-Apr, GBR, 58.045, 1.749, 45F1, 350, 6

2018-Apr, GBR, 56.365, 2.376, 41F2, 284, 0  
2018-Apr, GBR, 58.061, 1.726, 45F1, 204, 0  
2018-Apr, GBR, 56.362, 2.354, 41F2, 270, 1  
2018-Apr, DNK, 56.134, 2.814, 41F2, 294, 9  
2018-Apr, GBR, 58.040, 1.699, 45F1, 223, 1  
2018-Apr, DNK, 56.207, 2.556, 41F2, 301, 9  
2018-Apr, GBR, 56.363, 2.311, 41F2, 281, 1  
2018-Apr, DNK, 56.292, 2.302, 41F2, 301, 10  
2018-Apr, GBR, 58.026, 1.670, 45F1, 278, 0  
2018-Apr, DNK, 56.378, 2.051, 41F2, 302, 9  
2018-Apr, GBR, 58.201, 0.025, 45F0, 54, 8  
2018-Apr, GBR, 56.369, 2.268, 41F2, 285, 1  
2018-Apr, GBR, 58.021, 1.644, 45F1, 302, 0  
2018-Apr, GBR, 58.359, 0.373, 45F0, 58, 7  
2018-Apr, GBR, 56.375, 2.225, 41F2, 312, 1  
2018-Apr, GBR, 59.029, 1.004, 47F1, 47, 3  
2018-Apr, DNK, 56.957, 2.943, 42F2, 269, 11  
2018-Apr, GBR, 58.020, 1.624, 45F1, 107, 4  
2018-Apr, DNK, 56.970, 2.597, 42F2, 273, 11  
2018-Apr, GBR, 58.492, 0.792, 45F0, 48, 9  
2018-Apr, GBR, 59.024, 1.169, 47F1, 114, 3  
2018-Apr, GBR, 56.380, 2.175, 41F2, 287, 1  
2018-Apr, DNK, 56.984, 2.254, 42F2, 275, 11  
2018-Apr, GBR, 56.386, 2.121, 41F2, 99, 2  
2018-Apr, GBR, 58.454, 0.693, 45F0, 248, 9  
2018-Apr, GBR, 58.450, 0.664, 45F0, 246, 9  
2018-Apr, GBR, 59.018, 1.375, 47F1, 64, 3  
2018-Apr, GBR, 58.016, 1.672, 45F1, 353, 1  
2018-Apr, GBR, 56.387, 2.188, 41F2, 163, 1  
2018-Apr, GBR, 59.024, 1.561, 47F1, 111, 3  
2018-Apr, GBR, 58.360, 0.605, 45F0, 176, 3  
2018-Apr, NOR, 58.451, 0.553, 45F0, 103, 12  
2018-Apr, GBR, 58.351, 0.594, 45F0, 181, 3  
2018-Apr, NOR, 58.411, 0.938, 45F0, 111, 12  
2018-Apr, GBR, 56.369, 2.246, 41F2, 133, 1  
2018-Apr, GBR, 59.484, 1.194, 47F1, 221, 10  
2018-Apr, GBR, 58.264, 0.566, 45F0, 205, 3  
2018-Apr, NOR, 58.366, 1.312, 45F1, 98, 12  
2018-Apr, GBR, 58.258, 0.551, 45F0, 183, 3  
2018-Apr, GBR, 56.366, 2.263, 41F2, 0, 0  
2018-Apr, GBR, 59.014, 1.588, 47F1, 344, 4  
2018-Apr, GBR, 58.002, 1.672, 45F1, 298, 2  
2018-Apr, NOR, 58.327, 1.691, 45F1, 99, 12  
2018-Apr, NOR, 58.327, 1.691, 45F1, 99, 12  
2018-Apr, DNK, 58.470, 1.564, 45F1, 288, 15  
2018-Apr, GBR, 59.310, 1.342, 47F1, 180, 10  
2018-Apr, GBR, 59.310, 1.342, 47F1, 180, 10  
2018-Apr, GBR, 56.364, 2.309, 41F2, 87, 3  
2018-Apr, GBR, 58.200, 0.296, 45F0, 254, 10  
2018-Apr, GBR, 58.204, 0.260, 45F0, 255, 10  
2018-Apr, GBR, 59.050, 1.420, 47F1, 249, 3  
2018-Jun, DNK, 59.143, 1.836, 47F1, 180, 3  
2018-Jun, DNK, 56.597, 2.809, 42F2, 306, 3  
2018-Jun, GBR, 58.212, 1.198, 45F1, 63, 9  
2018-Jun, GBR, 58.192, 1.117, 45F1, 59, 8  
2018-Jun, DNK, 59.097, 1.820, 47F1, 204, 3  
2018-Jun, DNK, 56.621, 2.737, 42F2, 301, 3  
2018-Jun, GBR, 56.385, 2.354, 41F2, 188, 1  
2018-Jun, DNK, 59.454, 1.953, 47F1, 311, 3  
2018-Jun, DNK, 59.051, 1.800, 47F1, 198, 3  
2018-Jun, GBR, 58.333, 1.704, 45F1, 76, 9  
2018-Jun, GBR, 58.028, 0.100, 45F0, 60, 10  
2018-Jun, DNK, 56.658, 2.689, 42F2, 340, 3  
2018-Jun, GBR, 58.314, 1.620, 45F1, 70, 9

2018-Jun,GBR,58.064,0.225,45F0,60,10  
2018-Jun,DNK,59.481,1.879,47F1,97,1  
2018-Jun,GBR,58.427,0.529,45F0,186,3  
2018-Jun,DNK,56.884,2.979,42F2,331,3  
2018-Jun,DNK,59.011,1.756,47F1,207,3  
2018-Jun,DNK,56.701,2.661,42F2,343,2  
2018-Jun,GBR,58.387,0.186,45F0,227,10  
2018-Jun,GBR,58.488,0.576,45F0,203,3  
2018-Jun,GBR,56.377,2.352,41F2,196,0  
2018-Jun,DNK,59.426,1.885,47F1,163,3  
2018-Jun,DNK,56.930,2.939,42F2,336,3  
2018-Jun,GBR,58.186,0.646,45F0,57,10  
2018-Jun,DNK,56.735,2.616,42F2,332,5  
2018-Jun,DNK,59.377,1.921,47F1,154,3  
2018-Jun,GBR,58.226,0.765,45F0,63,10  
2018-Jun,GBR,58.326,0.526,45F0,184,3  
2018-Jun,DNK,56.976,2.904,42F2,338,3  
2018-Jun,DNK,56.804,2.551,42F2,332,4  
2018-Jun,GBR,58.392,0.535,45F0,183,3  
2018-Jun,GBR,58.392,0.535,45F0,183,3  
2018-Jun,GBR,56.357,2.343,41F2,209,1  
2018-Jun,DNK,59.331,1.969,47F1,178,3  
2018-Jun,GBR,58.328,1.222,45F1,70,10  
2018-Jun,DNK,56.789,2.555,42F2,175,3  
2018-Jun,DNK,59.279,1.957,47F1,187,3  
2018-Jun,GBR,58.396,1.306,45F1,56,10  
2018-Jun,GBR,58.354,0.491,45F0,347,7  
2018-Jun,DNK,56.738,2.568,42F2,168,3  
2018-Jun,GBR,58.415,1.503,45F1,55,10  
2018-Jun,GBR,58.432,0.520,45F0,4,3  
2018-Jun,DNK,59.185,1.927,47F1,203,7  
2018-Jun,GBR,59.470,1.120,47F1,137,3  
2018-Jun,GBR,58.462,0.501,45F0,5,3  
2018-Jun,DNK,56.901,2.968,42F2,149,3  
2018-Jun,GBR,59.469,1.125,47F1,266,1  
2018-Jun,DNK,56.654,2.646,42F2,149,3  
2018-Jun,GBR,56.305,2.313,41F2,223,0  
2018-Jun,DNK,59.134,1.887,47F1,208,3  
2018-May,GBR,59.429,1.408,47F1,0,0  
2018-Jun,DNK,56.613,2.694,42F2,144,3  
2018-Jun,DNK,59.087,1.852,47F1,185,3  
2018-Jun,GBR,59.017,1.572,47F1,0,0  
2018-Jun,DNK,56.581,2.730,42F2,188,7  
2018-Jun,GBR,56.316,2.330,41F2,24,4  
2018-Jun,DNK,59.042,1.812,47F1,203,3  
2018-Jun,DNK,56.591,2.680,42F2,310,3  
2018-Jun,FRA,59.228,1.266,47F1,117,10  
2018-Jun,NOR,58.435,1.560,45F1,166,10  
2018-Jun,DNK,56.893,2.980,42F2,335,3  
2018-Jun,DNK,56.639,2.658,42F2,338,3  
2018-Jun,GBR,56.383,2.353,41F2,234,0  
2018-Jun,FRA,59.146,1.582,47F1,116,11  
2018-Jun,NOR,58.434,1.693,45F1,35,10  
2018-Jun,DNK,56.939,2.940,42F2,337,3  
2018-Jun,DNK,56.682,2.623,42F2,351,3  
2018-Jun,FRA,59.060,1.891,47F1,123,11  
2018-Jun,DNK,56.968,2.935,42F2,112,5  
2018-Jun,DNK,56.728,2.609,42F2,356,3  
2018-Jun,GBR,56.376,2.351,41F2,0,0  
2018-Jun,GBR,56.374,2.349,41F2,168,0  
2018-Jun,DNK,59.040,1.864,47F1,13,3  
2018-Jun,DNK,56.771,2.597,42F2,159,3  
2018-Jun,DNK,59.003,1.780,47F1,25,3  
2018-Jun,DNK,56.113,2.880,41F2,253,10

2018-Jun, DNK, 59.087, 1.875, 47F1, 5, 3  
2018-Jun, DNK, 56.762, 2.599, 42F2, 158, 3  
2018-Jun, DNK, 56.082, 2.740, 41F2, 229, 10  
2018-Jun, GBR, 56.353, 2.336, 41F2, 217, 1  
2018-Jun, DNK, 59.045, 1.828, 47F1, 24, 3  
2018-Jun, DNK, 56.027, 2.620, 41F2, 233, 10  
2018-Jun, DNK, 59.133, 1.889, 47F1, 10, 3  
2018-Jun, DNK, 56.713, 2.607, 42F2, 173, 3  
2018-Jun, DNK, 59.091, 1.866, 47F1, 15, 3  
2018-Jun, DNK, 59.179, 1.923, 47F1, 28, 3  
2018-Jun, DNK, 56.664, 2.620, 42F2, 169, 3  
2018-Jun, GBR, 56.327, 2.312, 41F2, 206, 0  
2018-Jun, DNK, 59.140, 1.879, 47F1, 15, 3  
2018-Jun, DNK, 59.195, 1.947, 47F1, 225, 6  
2018-Jun, DNK, 56.616, 2.634, 42F2, 170, 3  
2018-Jun, DNK, 59.161, 1.937, 47F1, 35, 1  
2018-Jun, DNK, 59.143, 1.877, 47F1, 209, 3  
2018-Jun, DNK, 56.572, 2.657, 42F2, 157, 3  
2018-Jun, GBR, 56.306, 2.291, 41F2, 197, 1  
2018-Jun, DNK, 59.151, 1.901, 47F1, 215, 2  
2018-Jun, SWE, 59.008, 1.510, 47F1, 282, 12  
2018-Jun, SWE, 59.008, 1.510, 47F1, 282, 12  
2018-Jun, DNK, 59.100, 1.840, 47F1, 203, 3  
2018-Jun, DNK, 56.567, 2.649, 42F2, 329, 2  
2018-Jun, DNK, 59.106, 1.854, 47F1, 213, 3  
2018-Jun, DNK, 59.058, 1.806, 47F1, 210, 3  
2018-Jun, GBR, 56.011, 2.558, 41F2, 0, 0  
2018-Jun, DNK, 56.606, 2.608, 42F2, 337, 3  
2018-Jun, GBR, 56.025, 2.514, 41F2, 0, 0  
2018-Jun, GBR, 56.292, 2.286, 41F2, 163, 1  
2018-Jun, DNK, 59.060, 1.820, 47F1, 202, 3  
2018-Jun, DNK, 59.018, 1.756, 47F1, 213, 3  
2018-Jun, DNK, 56.652, 2.585, 42F2, 344, 3  
2018-Jun, DNK, 58.341, 1.776, 45F1, 274, 10  
2018-Jun, DNK, 59.017, 1.774, 47F1, 208, 3  
2018-Jun, GBR, 56.117, 2.207, 41F2, 292, 7  
2018-Aug, GBR, 58.450, 0.252, 45F0, 226, 8  
2018-Aug, NOR, 59.308, 1.088, 47F1, 359, 9  
2018-Aug, GBR, 58.450, 0.253, 45F0, 229, 8  
2018-Aug, NOR, 58.442, 1.633, 45F1, 356, 3  
2018-Aug, DNK, 56.472, 2.793, 41F2, 339, 3  
2018-Aug, DEU, 59.106, 1.778, 47F1, 355, 8  
2018-Aug, FRO, 58.414, 0.042, 45F0, 108, 10  
2018-Aug, NOR, 59.460, 1.098, 47F1, 4, 9  
2018-Aug, DNK, 56.520, 2.758, 42F2, 341, 4  
2018-Aug, NOR, 58.487, 1.651, 45F1, 10, 3  
2018-Aug, DNK, 58.005, 1.927, 45F1, 288, 11  
2018-Aug, GBR, 59.353, 1.332, 47F1, 230, 3  
2018-Aug, GBR, 56.359, 2.268, 41F2, 337, 2  
2018-Aug, DNK, 58.036, 1.768, 45F1, 288, 10  
2018-Aug, DNK, 56.569, 2.724, 42F2, 342, 3  
2018-Aug, DNK, 58.064, 1.608, 45F1, 288, 11  
2018-Aug, DEU, 59.237, 1.697, 47F1, 275, 9  
2018-Aug, GBR, 58.409, 1.840, 45F1, 182, 8  
2018-Aug, GBR, 59.376, 1.465, 47F1, 0, 0  
2018-Aug, GBR, 59.420, 1.426, 47F1, 0, 0  
2018-Aug, GBR, 59.390, 1.384, 47F1, 0, 0  
2018-Aug, GBR, 59.402, 1.556, 47F1, 0, 0  
2018-Aug, GBR, 59.406, 1.383, 47F1, 0, 0  
2018-Aug, GBR, 59.406, 1.258, 47F1, 0, 0  
2018-Aug, GBR, 59.168, 1.194, 47F1, 0, 0  
2018-Aug, DNK, 58.091, 1.445, 45F1, 287, 11  
2018-Aug, GBR, 59.410, 1.042, 47F1, 31, 3  
2018-Aug, DNK, 56.618, 2.693, 42F2, 337, 3

2018-Aug, GBR, 59.425, 1.051, 47F1, 348, 4  
2018-Aug, DNK, 58.110, 1.282, 45F1, 287, 11  
2018-Aug, GBR, 59.364, 1.381, 47F1, 63, 4  
2018-Aug, GBR, 56.397, 2.231, 41F2, 334, 1  
2018-Aug, DNK, 58.128, 1.177, 45F1, 294, 9  
2018-Aug, DEU, 59.273, 1.415, 47F1, 298, 9  
2018-Aug, DNK, 56.664, 2.658, 42F2, 338, 3  
2018-Aug, DNK, 58.158, 1.012, 45F1, 285, 11  
2018-Aug, GBR, 58.128, 1.829, 45F1, 167, 8  
2018-Aug, DNK, 58.185, 0.841, 45F0, 285, 11  
2018-Aug, GBR, 59.462, 1.117, 47F1, 28, 2  
2018-Aug, GBR, 59.482, 1.116, 47F1, 356, 2  
2018-Aug, DNK, 56.698, 2.625, 42F2, 318, 1  
2018-Aug, DNK, 58.209, 0.673, 45F0, 286, 11  
2018-Aug, GBR, 59.406, 1.573, 47F1, 45, 3  
2018-Aug, DNK, 58.493, 0.127, 45F0, 214, 3  
2018-Aug, GBR, 56.413, 2.204, 41F2, 128, 4  
2018-Aug, DEU, 59.353, 1.165, 47F1, 303, 9  
2018-Aug, DNK, 58.229, 0.502, 45F0, 278, 11  
2018-Aug, NOR, 58.429, 1.705, 45F1, 10, 10  
2018-Aug, DNK, 58.475, 0.115, 45F0, 136, 2  
2018-Aug, DNK, 56.662, 2.665, 42F2, 160, 3  
2018-Aug, DNK, 58.240, 0.330, 45F0, 278, 11  
2018-Aug, NOR, 58.367, 1.783, 45F1, 242, 8  
2018-Aug, DNK, 58.460, 0.132, 45F0, 149, 3  
2018-Aug, DNK, 58.268, 0.166, 45F0, 291, 11  
2018-Aug, NOR, 58.359, 1.582, 45F1, 10, 10  
2018-Aug, DNK, 58.488, 1.782, 45F1, 0, 10  
2018-Aug, DNK, 58.436, 0.148, 45F0, 212, 8  
2018-Aug, DNK, 56.615, 2.698, 42F2, 152, 3  
2018-Aug, GBR, 59.374, 1.394, 47F1, 239, 4  
2018-Aug, NOR, 58.387, 1.620, 45F1, 326, 8  
2018-Aug, FRO, 59.435, 1.745, 47F1, 188, 11  
2018-Aug, GBR, 56.382, 2.392, 41F2, 264, 1  
2018-Aug, DNK, 58.420, 0.157, 45F0, 346, 4  
2018-Aug, NOR, 58.209, 1.729, 45F1, 10, 10  
2018-Aug, DNK, 58.451, 0.133, 45F0, 345, 4  
2018-Aug, DNK, 56.569, 2.728, 42F2, 164, 3  
2018-Aug, GBR, 58.369, 1.640, 45F1, 0, 0  
2018-Aug, DNK, 58.482, 0.131, 45F0, 37, 4  
2018-Aug, NOR, 58.064, 1.888, 45F1, 10, 10  
2018-Aug, DNK, 58.493, 1.762, 45F1, 341, 1  
2018-Aug, DNK, 58.429, 0.172, 45F0, 354, 14  
2018-Aug, DNK, 56.521, 2.750, 42F2, 161, 2  
2018-Aug, GBR, 59.394, 1.374, 47F1, 36, 3  
2018-Aug, GBR, 58.426, 0.048, 45F0, 20, 14  
2018-Aug, GBR, 56.369, 2.314, 41F2, 279, 1  
2018-Aug, GBR, 58.409, 1.841, 45F1, 0, 0  
2018-Aug, DNK, 58.484, 0.234, 45F0, 97, 5  
2018-Aug, DNK, 56.476, 2.783, 41F2, 145, 3  
2018-Aug, DNK, 58.472, 0.291, 45F0, 134, 4  
2018-Aug, DNK, 58.481, 1.752, 45F1, 101, 0  
2018-Aug, DNK, 58.454, 0.321, 45F0, 149, 2  
2018-Aug, DNK, 56.432, 2.821, 41F2, 134, 4  
2018-Aug, GBR, 59.412, 1.574, 47F1, 114, 3  
2018-Aug, GBR, 58.483, 0.101, 45F0, 110, 10  
2018-Aug, GBR, 56.368, 2.246, 41F2, 301, 2  
2018-Aug, DNK, 58.451, 0.351, 45F0, 15, 2  
2018-Aug, DNK, 59.009, 1.175, 47F1, 97, 3  
2018-Aug, DNK, 58.475, 0.360, 45F0, 330, 4  
2018-Aug, GBR, 59.418, 1.533, 47F1, 0, 0  
2018-Aug, DNK, 56.454, 2.815, 41F2, 324, 3  
2018-Aug, GBR, 56.371, 2.219, 41F2, 0, 0  
2018-Aug, DNK, 59.005, 1.278, 47F1, 110, 3

2018-Aug, DNK, 58.487, 1.758, 45F1, 172, 1  
2018-Aug, DNK, 56.500, 2.778, 42F2, 349, 2  
2018-Aug, FRA, 58.389, 0.028, 45F0, 34, 3  
2018-Aug, GBR, 59.444, 1.422, 47F1, 313, 3  
2018-Aug, GBR, 56.375, 2.196, 41F2, 249, 1  
2018-Aug, FRO, 58.145, 0.120, 45F0, 142, 12  
2018-Aug, DNK, 56.548, 2.744, 42F2, 309, 5  
2018-Aug, FRA, 58.435, 0.087, 45F0, 11, 2  
2018-Aug, FRO, 58.233, 1.583, 45F1, 0, 0  
2018-Aug, DNK, 58.481, 0.049, 45F0, 78, 14  
2018-Aug, DNK, 58.484, 0.008, 45F0, 196, 9  
2018-Aug, DNK, 56.597, 2.718, 42F2, 5, 3  
2018-Aug, DNK, 58.490, 0.268, 45F0, 99, 14  
2018-Aug, FRA, 58.466, 0.215, 45F0, 60, 5  
2018-Aug, FRO, 58.070, 1.627, 45F1, 173, 10  
2018-Aug, GBR, 56.380, 2.175, 41F2, 81, 4  
2018-Aug, GBR, 59.424, 1.545, 47F1, 97, 4  
2018-Aug, GBR, 58.011, 1.096, 45F1, 0, 0  
2018-Aug, DNK, 58.472, 0.489, 45F0, 96, 14  
2018-Aug, GBR, 58.008, 1.110, 45F1, 111, 3  
2018-Aug, NOR, 58.495, 1.913, 45F1, 319, 9  
2018-Jun, DNK, 56.698, 2.563, 42F2, 346, 3  
2018-Jun, GBR, 56.391, 2.336, 41F2, 158, 0  
2018-Jun, DNK, 58.383, 1.627, 45F1, 359, 3  
2018-Jun, DNK, 56.743, 2.540, 42F2, 346, 3  
2018-Jun, DNK, 58.433, 1.627, 45F1, 4, 3  
2018-Jun, DNK, 56.780, 2.532, 42F2, 263, 0  
2018-Jun, DNK, 58.484, 1.637, 45F1, 8, 3  
2018-Jun, GBR, 56.384, 2.328, 41F2, 221, 0  
2018-Jun, DNK, 56.796, 2.552, 42F2, 203, 1  
2018-Jun, DNK, 56.786, 2.544, 42F2, 219, 0  
2018-Jun, GBR, 56.367, 2.313, 41F2, 188, 1  
2018-Jun, DNK, 59.000, 1.749, 47F1, 28, 3  
2018-Jun, DNK, 56.756, 2.539, 42F2, 167, 3  
2018-Jun, DNK, 59.042, 1.796, 47F1, 30, 3  
2018-Jun, DNK, 59.067, 1.907, 47F1, 43, 3  
2018-Jun, DNK, 56.707, 2.563, 42F2, 159, 3  
2018-Jun, DNK, 59.091, 1.899, 47F1, 148, 4  
2018-Jun, DNK, 56.613, 2.609, 42F2, 166, 3  
2018-Jun, GBR, 56.318, 2.271, 41F2, 214, 0  
2018-Jun, DNK, 59.110, 1.957, 47F1, 26, 3  
2018-Jun, DNK, 56.579, 2.640, 42F2, 124, 2  
2018-Jun, GBR, 56.329, 2.328, 41F2, 215, 1  
2018-Jun, DNK, 59.228, 1.945, 47F1, 189, 3  
2018-Jun, GBR, 58.496, 1.782, 45F1, 62, 10  
2018-Jun, DNK, 56.695, 2.603, 42F2, 152, 3  
2018-Jun, GBR, 56.342, 2.290, 41F2, 200, 1  
2018-Jun, DNK, 59.082, 1.852, 47F1, 53, 3  
2018-Jun, DNK, 56.659, 2.587, 42F2, 160, 3  
2018-Jun, DNK, 56.948, 2.931, 42F2, 159, 3  
2018-Jun, DNK, 56.597, 2.669, 42F2, 16, 3  
2018-Jun, DNK, 58.484, 1.655, 45F1, 180, 3  
2018-Jun, GBR, 56.304, 2.264, 41F2, 166, 0  
2018-Jun, DNK, 59.072, 1.955, 47F1, 216, 3  
2018-Jun, NOR, 58.487, 0.724, 45F0, 215, 3  
2018-Jun, DNK, 56.646, 2.689, 42F2, 350, 3  
2018-Jun, DNK, 58.432, 1.649, 45F1, 182, 3  
2018-Jun, DNK, 59.036, 1.891, 47F1, 226, 3  
2018-Jun, NOR, 58.450, 0.669, 45F0, 217, 3  
2018-Jun, DNK, 56.692, 2.658, 42F2, 338, 3  
2018-Jun, DNK, 58.381, 1.641, 45F1, 178, 3  
2018-Jun, GBR, 58.483, 0.525, 45F0, 0, 0  
2018-Jun, GBR, 56.369, 2.327, 41F2, 22, 4  
2018-Jun, DNK, 59.000, 1.828, 47F1, 220, 3

2018-Jun,NOR,58.420,0.625,45F0,208,4  
2018-Jun,DNK,56.737,2.626,42F2,338,3  
2018-Jun,DNK,58.359,1.643,45F1,184,4  
2018-Jun,NOR,58.372,0.599,45F0,182,3  
2018-Jun,DNK,56.783,2.595,42F2,340,2  
2018-Jun,GBR,56.400,2.342,41F2,0,0  
2018-Jun,GBR,58.343,0.333,45F0,219,8  
2018-Jun,DNK,58.405,1.582,45F1,331,3  
2018-Jun,GBR,58.368,0.370,45F0,0,0  
2018-Jun,GBR,58.397,0.411,45F0,217,9  
2018-Jun,GBR,56.399,2.341,41F2,206,0  
2018-Jun,NOR,58.320,0.597,45F0,208,3  
2018-Jun,DNK,56.814,2.568,42F2,204,0  
2018-Jun,DNK,58.451,1.544,45F1,350,3  
2018-Jun,GBR,58.152,0.126,45F0,197,9  
2018-Jun,NOR,58.270,0.563,45F0,213,3  
2018-Jun,DNK,56.768,2.600,42F2,157,3  
2018-Jun,GBR,56.385,2.332,41F2,214,0  
2018-Jun,DNK,56.722,2.632,42F2,155,3  
2018-Jun,NOR,58.170,0.526,45F0,187,9  
2018-Jun,DNK,59.232,1.971,47F1,204,3  
2018-Jun,NOR,58.015,0.475,45F0,186,10  
2018-Jun,DNK,56.676,2.665,42F2,153,3  
2018-Jun,GBR,56.360,2.313,41F2,184,1  
2018-Jun,DNK,59.185,1.925,47F1,215,3  
2018-Jun,DNK,59.005,1.901,47F1,43,3  
2018-Jun,DNK,56.630,2.697,42F2,158,3  
2018-Jun,DNK,58.490,1.812,45F1,288,12  
2018-Jun,DNK,59.042,1.961,47F1,39,3  
2018-Jun,DNK,59.134,1.907,47F1,182,3  
2018-Jun,GBR,59.498,1.200,47F1,0,0  
2018-Jun,GBR,59.496,1.198,47F1,195,3  
2018-Jun,DNK,56.585,2.726,42F2,161,3  
2018-Jun,GBR,56.332,2.297,41F2,193,1  
2018-Jun,DNK,59.131,1.949,47F1,49,4  
2018-Jun,DNK,56.548,2.750,42F2,192,1  
2018-Jun,GBR,59.483,1.134,47F1,65,6  
2018-Jun,GBR,59.486,1.168,47F1,55,3  
2018-Jun,DNK,56.591,2.737,42F2,344,3  
2018-Jun,GBR,56.312,2.288,41F2,161,1  
2018-Jun,DNK,56.636,2.706,42F2,337,3  
2018-Jun,SWE,59.204,1.096,47F1,93,12  
2018-Jun,SWE,59.204,1.096,47F1,93,12  
2018-Jun,GBR,56.008,2.567,41F2,0,0  
2018-Jun,DNK,56.680,2.680,42F2,337,3  
2018-Jun,GBR,56.361,2.312,41F2,6,2  
2018-Jun,DNK,56.725,2.650,42F2,337,2  
2018-Jun,DNK,56.768,2.616,42F2,334,3  
2018-Jun,DNK,59.039,1.796,47F1,36,2  
2018-Jun,GBR,56.389,2.314,41F2,188,0  
2018-Jun,FRO,59.133,1.147,47F1,115,13  
2018-Jun,DNK,56.795,2.588,42F2,202,1  
2018-Jun,FRO,59.082,1.379,47F1,107,13  
2018-Jun,DNK,59.057,1.806,47F1,285,9  
2018-Jun,FRO,59.054,1.544,47F1,108,13  
2018-Jun,DNK,56.753,2.624,42F2,156,3  
2018-Jun,GBR,56.364,2.308,41F2,203,1  
2018-Jun,DNK,59.104,1.733,47F1,350,3  
2018-Jun,DNK,56.707,2.657,42F2,165,3  
2018-Jun,DNK,59.156,1.717,47F1,356,3  
2018-Jun,GBR,58.128,0.114,45F0,53,9  
2018-Jun,GBR,59.230,1.617,47F1,211,11  
2018-Jun,GBR,58.119,0.087,45F0,54,10  
2018-Jun,GBR,59.343,1.743,47F1,211,10

2018- Jun, GBR, 59.303, 1.698, 47F1, 0, 0  
2018- Jun, GBR, 58.148, 0.167, 45F0, 0, 0  
2018- Jun, GBR, 59.205, 1.570, 47F1, 218, 11  
2018- Jun, DNK, 56.661, 2.686, 42F2, 169, 3  
2018- Jun, NOR, 59.149, 1.922, 47F1, 326, 9  
2018- Jun, GBR, 58.304, 0.580, 45F0, 51, 9  
2018- Jul, GBR, 58.344, 0.609, 45F0, 205, 8  
2018- Jul, DNK, 58.369, 1.118, 45F1, 327, 9  
2018- Jul, GBR, 58.302, 0.131, 45F0, 0, 0  
2018- Jul, GBR, 58.298, 0.131, 45F0, 0, 0  
2018- Jul, DNK, 58.438, 1.052, 45F1, 342, 10  
2018- Jul, GBR, 58.289, 0.132, 45F0, 0, 0  
2018- Jul, GBR, 58.264, 0.134, 45F0, 0, 0  
2018- Jul, GBR, 58.127, 0.439, 45F0, 187, 8  
2018- Jul, SWE, 59.043, 1.816, 47F1, 273, 10  
2018- Jul, GBR, 59.303, 1.023, 47F1, 202, 10  
2018- Jul, GBR, 58.218, 0.145, 45F0, 254, 0  
2018- Jul, GBR, 59.475, 1.141, 47F1, 274, 2  
2018- Jul, DNK, 58.298, 0.022, 45F0, 28, 6  
2018- Jul, GBR, 59.475, 1.143, 47F1, 62, 2  
2018- Jul, DNK, 58.335, 0.036, 45F0, 16, 4  
2018- Jul, DNK, 58.374, 0.050, 45F0, 4, 5  
2018- Jul, GBR, 58.210, 0.167, 45F0, 163, 0  
2018- Jul, DNK, 58.406, 0.084, 45F0, 30, 5  
2018- Jul, GBR, 59.480, 1.113, 47F1, 100, 3  
2018- Jul, DNK, 58.441, 0.117, 45F0, 20, 5  
2018- Jul, GBR, 59.479, 1.130, 47F1, 81, 3  
2018- Jul, DNK, 58.475, 0.152, 45F0, 16, 5  
2018- Jul, GBR, 58.093, 0.436, 45F0, 62, 10  
2018- Jul, GBR, 58.069, 0.407, 45F0, 71, 10  
2018- Jul, GBR, 58.173, 0.076, 45F0, 270, 3  
2018- Jul, DNK, 58.494, 0.186, 45F0, 193, 5  
2018- Jul, DNK, 58.490, 0.281, 45F0, 104, 8  
2018- Jul, GBR, 58.115, 0.702, 45F0, 0, 0  
2018- Jul, DNK, 58.487, 0.406, 45F0, 84, 8  
2018- Jul, DNK, 59.465, 1.066, 47F1, 90, 9  
2018- Jul, GBR, 58.156, 0.124, 45F0, 49, 3  
2018- Jul, GBR, 59.216, 1.680, 47F1, 13, 3  
2018- Jul, GBR, 59.222, 1.692, 47F1, 32, 3  
2018- Jul, GBR, 59.222, 1.692, 47F1, 32, 3  
2018- Jul, DNK, 59.460, 1.397, 47F1, 94, 10  
2018- Jul, DNK, 59.465, 1.231, 47F1, 90, 9  
2018- Jul, GBR, 58.185, 0.117, 45F0, 308, 3  
2018- Jul, DNK, 58.476, 0.527, 45F0, 112, 7  
2018- Jul, GBR, 58.163, 1.014, 45F1, 83, 9  
2018- Jul, GBR, 58.191, 1.033, 45F1, 85, 10  
2018- Jul, DNK, 58.439, 0.619, 45F0, 130, 7  
2018- Jul, DNK, 58.466, 0.702, 45F0, 350, 10  
2018- Jul, GBR, 58.284, 1.623, 45F1, 72, 10  
2018- Jul, GBR, 58.277, 1.625, 45F1, 77, 10  
2018- Jul, GBR, 58.278, 1.628, 45F1, 61, 10  
2018- Jul, GBR, 58.343, 1.928, 45F1, 66, 10  
2018- Jul, GBR, 58.339, 1.934, 45F1, 69, 10  
2018- Jul, GBR, 56.291, 2.851, 41F2, 270, 3  
2018- Jul, GBR, 56.290, 2.655, 41F2, 255, 3  
2018- Jul, GBR, 58.268, 0.067, 45F0, 0, 0  
2018- Jul, GBR, 58.328, 0.111, 45F0, 0, 0  
2018- Jul, GBR, 58.302, 0.131, 45F0, 0, 0  
2018- Jul, NOR, 58.093, 0.670, 45F0, 9, 11  
2018- Jul, NOR, 58.240, 0.758, 45F0, 70, 9  
2018- Jul, NOR, 58.240, 0.724, 45F0, 276, 4  
2018- Jul, GBR, 56.282, 2.583, 41F2, 0, 0  
2018- Jul, GBR, 56.284, 2.589, 41F2, 74, 3  
2018- Jul, NOR, 58.267, 0.698, 45F0, 349, 5



2018-Jul, NOR, 58.353, 0.683, 45F0, 355, 5  
2018-Jul, GBR, 56.318, 2.760, 41F2, 332, 1  
2018-Jul, NOR, 58.433, 0.671, 45F0, 354, 4  
2018-Jul, DNK, 59.029, 1.568, 47F1, 316, 12  
2018-Jul, DNK, 59.097, 1.429, 47F1, 312, 11  
2018-Jul, DNK, 58.472, 1.804, 45F1, 117, 10  
2018-Jul, NOR, 58.494, 0.659, 45F0, 357, 3  
2018-Jul, DNK, 59.167, 1.290, 47F1, 319, 12  
2018-Jul, DNK, 58.436, 1.955, 45F1, 115, 10  
2018-Jul, GBR, 56.348, 2.821, 41F2, 242, 4  
2018-Jul, DNK, 59.386, 1.614, 47F1, 117, 11  
2018-Jul, DNK, 59.237, 1.153, 47F1, 306, 11  
2018-Jul, FRA, 58.363, 0.572, 45F0, 161, 12  
2018-Jul, DNK, 59.304, 1.014, 47F1, 312, 12  
2018-Jul, FRA, 58.173, 0.701, 45F0, 161, 12  
2018-Jul, DNK, 59.459, 1.711, 47F1, 122, 13  
2018-Jul, GBR, 56.291, 2.643, 41F2, 234, 3  
2018-Jul, GBR, 58.247, 0.278, 45F0, 351, 9  
2018-Jul, DNK, 56.996, 2.976, 42F2, 301, 10  
2018-Jul, GBR, 56.227, 2.472, 41F2, 233, 3  
2018-Jul, GBR, 59.312, 1.053, 47F1, 40, 9  
2018-Jul, GBR, 59.267, 1.055, 47F1, 32, 9  
2018-Jul, DNK, 58.484, 1.427, 45F1, 104, 11  
2018-Jul, GBR, 56.235, 2.510, 41F2, 48, 3  
2018-Jul, DNK, 58.460, 1.592, 45F1, 103, 11  
2018-Jul, GBR, 56.418, 2.025, 41F2, 96, 7  
2018-Jul, DNK, 58.436, 1.758, 45F1, 107, 11  
2018-Jul, DNK, 58.408, 1.921, 45F1, 106, 10  
2018-Jul, DNK, 59.332, 1.969, 47F1, 292, 13  
2018-Jul, GBR, 56.292, 2.672, 41F2, 48, 4  
2018-Jul, DNK, 59.371, 1.770, 47F1, 291, 13  
2018-Jul, GBR, 56.357, 2.276, 41F2, 67, 0  
2018-Jul, DNK, 59.408, 1.570, 47F1, 296, 13  
2018-Jul, GBR, 56.135, 2.961, 41F2, 334, 2  
2018-Jul, DNK, 59.447, 1.372, 47F1, 295, 13  
2018-Jul, DNK, 59.488, 1.173, 47F1, 280, 13  
2018-Jul, GBR, 56.336, 2.852, 41F2, 60, 3  
2018-Jul, GBR, 56.373, 2.281, 41F2, 343, 0  
2018-Jul, DNK, 56.893, 2.919, 42F2, 324, 11  
2018-Jul, DEU, 56.597, 2.270, 42F2, 128, 14  
2018-Jul, GBR, 56.321, 2.888, 41F2, 159, 4  
2018-Jul, FRA, 56.017, 2.031, 41F2, 161, 12  
2018-Jul, GBR, 56.400, 2.281, 41F2, 324, 1  
2018-Jul, DEU, 56.463, 2.592, 41F2, 127, 14  
2018-Jul, GBR, 58.026, 0.407, 45F0, 354, 3  
2018-Jul, NOR, 58.456, 1.632, 45F1, 177, 10  
2018-Jul, DEU, 56.326, 2.919, 41F2, 127, 14  
2018-Jul, GBR, 56.261, 2.738, 41F2, 237, 3  
2018-Jul, NOR, 58.320, 1.637, 45F1, 179, 8  
2018-Jul, GBR, 56.344, 2.263, 41F2, 39, 0  
2018-Jul, GBR, 58.113, 0.410, 45F0, 351, 8  
2018-Jul, NOR, 58.353, 1.637, 45F1, 4, 4  
2018-Jul, GBR, 56.205, 2.575, 41F2, 237, 3  
2018-Jul, GBR, 56.362, 2.276, 41F2, 88, 0  
2018-Jul, NOR, 58.347, 1.836, 45F1, 108, 9  
2018-Jun, GBR, 59.460, 1.114, 47F1, 195, 0  
2018-Jun, GBR, 58.307, 0.600, 45F0, 54, 9  
2018-Jun, GBR, 59.457, 1.109, 47F1, 208, 2  
2018-Jun, DNK, 56.567, 2.759, 42F2, 148, 3  
2018-Jun, DNK, 59.250, 1.917, 47F1, 36, 4  
2018-Jun, GBR, 56.298, 2.270, 41F2, 205, 2  
2018-Jun, NOR, 59.290, 1.819, 47F1, 5, 9  
2018-Jun, DNK, 59.011, 1.941, 47F1, 29, 3  
2018-Jun, DNK, 56.531, 2.778, 42F2, 196, 7

2018-Jun, DNK, 59.296, 1.967, 47F1, 28, 4  
2018-Jun, NOR, 59.442, 1.841, 47F1, 313, 10  
2018-Jun, GBR, 58.482, 1.099, 45F1, 59, 9  
2018-Jun, GBR, 58.479, 1.085, 45F1, 56, 10  
2018-Jun, DNK, 56.564, 2.733, 42F2, 341, 2  
2018-Jun, DNK, 59.329, 1.977, 47F1, 337, 3  
2018-Jun, GBR, 56.319, 2.281, 41F2, 14, 4  
2018-Jun, DNK, 56.610, 2.706, 42F2, 329, 3  
2018-Jun, DNK, 59.383, 1.961, 47F1, 344, 3  
2018-Jun, GBR, 58.463, 0.684, 45F0, 217, 10  
2018-May, GBR, 58.386, 0.268, 45F0, 0, 0  
2018-Jun, GBR, 58.497, 0.543, 45F0, 0, 0  
2018-Jun, GBR, 56.845, 2.030, 42F2, 67, 3  
2018-Jun, GBR, 58.367, 0.596, 45F0, 179, 2  
2018-Jun, DNK, 56.656, 2.673, 42F2, 345, 3  
2018-Jun, DNK, 59.420, 1.889, 47F1, 342, 3  
2018-Jun, GBR, 56.407, 2.309, 41F2, 285, 2  
2018-Jun, DNK, 56.703, 2.641, 42F2, 338, 3  
2018-Jun, DNK, 59.460, 1.826, 47F1, 3, 3  
2018-Jun, GBR, 58.319, 0.599, 45F0, 193, 3  
2018-Jun, GBR, 56.816, 2.156, 42F2, 0, 0  
2018-Jun, NOR, 59.350, 1.942, 47F1, 191, 10  
2018-Jun, GBR, 56.817, 2.144, 42F2, 0, 0  
2018-Jun, GBR, 58.282, 0.568, 45F0, 195, 3  
2018-Jun, GBR, 56.393, 2.306, 41F2, 0, 0  
2018-Jun, DNK, 59.463, 1.903, 47F1, 122, 3  
2018-Jun, GBR, 56.389, 2.305, 41F2, 220, 1  
2018-Jun, NOR, 59.493, 1.854, 47F1, 176, 3  
2018-Jun, NOR, 59.192, 1.920, 47F1, 206, 9  
2018-Jun, DNK, 56.773, 2.579, 42F2, 166, 0  
2018-Jun, DNK, 59.457, 1.957, 47F1, 346, 6  
2018-Jun, GBR, 58.242, 0.512, 45F0, 226, 2  
2018-Jun, NOR, 59.048, 1.793, 47F1, 206, 9  
2018-Jun, NOR, 59.443, 1.887, 47F1, 162, 3  
2018-Jun, DNK, 59.030, 1.989, 47F1, 197, 3  
2018-Jun, GBR, 58.226, 0.438, 45F0, 250, 3  
2018-Jun, DNK, 56.720, 2.581, 42F2, 178, 3  
2018-Jun, GBR, 56.366, 2.284, 41F2, 205, 0  
2018-Jun, NOR, 59.416, 1.971, 47F1, 115, 4  
2018-Jun, DNK, 56.671, 2.587, 42F2, 186, 4  
2018-Jun, GBR, 58.181, 0.324, 45F0, 240, 10  
2018-Jun, GBR, 59.489, 1.120, 47F1, 157, 3  
2018-Jun, GBR, 59.478, 1.118, 47F1, 0, 0  
2018-Jun, GBR, 59.474, 1.127, 47F1, 177, 3  
2018-Jun, GBR, 58.117, 0.043, 45F0, 243, 11  
2018-Jun, DNK, 56.625, 2.619, 42F2, 165, 3  
2018-Jun, GBR, 56.335, 2.250, 41F2, 209, 1  
2018-Jun, DNK, 56.581, 2.653, 42F2, 148, 3  
2018-Jun, GBR, 59.484, 1.109, 47F1, 358, 4  
2018-Jun, NOR, 58.410, 1.593, 45F1, 170, 10  
2018-Jun, GBR, 59.498, 1.120, 47F1, 331, 3  
2018-Jun, GBR, 59.498, 1.120, 47F1, 0, 0  
2018-Jun, DNK, 56.539, 2.692, 42F2, 165, 3  
2018-Jun, DNK, 59.207, 1.961, 47F1, 285, 7  
2018-Jun, GBR, 56.302, 2.215, 41F2, 194, 1  
2018-Jun, NOR, 58.259, 1.694, 45F1, 152, 9  
2018-Jun, DNK, 56.503, 2.745, 42F2, 244, 2  
2018-Jun, DNK, 59.280, 1.727, 47F1, 295, 9  
2018-Jun, NOR, 58.143, 1.870, 45F1, 144, 8  
2018-Jun, DNK, 56.551, 2.697, 42F2, 330, 4  
2018-Jun, DNK, 59.347, 1.479, 47F1, 302, 11  
2018-Jun, GBR, 56.289, 2.201, 41F2, 37, 2  
2018-Jun, DNK, 59.064, 1.957, 47F1, 262, 4  
2018-Jun, DNK, 56.649, 2.623, 42F2, 344, 5

2018-Jun, DNK, 59.424, 1.237, 47F1, 286, 9  
2018-Jun, DNK, 59.061, 1.858, 47F1, 256, 3  
2018-Jun, DNK, 59.253, 1.963, 47F1, 338, 4  
2018-Jun, DNK, 56.695, 2.646, 42F2, 3, 6  
2018-Jun, DNK, 59.064, 1.758, 47F1, 326, 4  
2018-Jun, GBR, 56.349, 2.262, 41F2, 6, 3  
2018-Jun, DNK, 59.289, 1.919, 47F1, 149, 1  
2018-Jun, GBR, 58.051, 0.510, 45F0, 271, 3  
2018-Jun, DNK, 56.773, 2.674, 42F2, 6, 5  
2018-Jun, DNK, 59.063, 1.681, 47F1, 237, 3  
2018-Jun, DNK, 59.292, 1.935, 47F1, 12, 2  
2018-Jun, DNK, 56.850, 2.704, 42F2, 13, 3  
2018-Jun, DNK, 59.325, 1.975, 47F1, 8, 4  
2018-Jun, GBR, 56.330, 2.292, 41F2, 178, 4  
2018-Jun, GBR, 56.330, 2.292, 41F2, 178, 4  
2018-Jun, DNK, 59.051, 1.760, 47F1, 91, 3  
2018-Jun, GBR, 58.040, 0.381, 45F0, 296, 0  
2018-May, GBR, 56.055, 2.864, 41F2, 0, 0  
2018-Jun, DNK, 56.935, 2.729, 42F2, 12, 6  
2018-Jun, DNK, 59.055, 1.856, 47F1, 90, 3  
2018-Jun, GBR, 56.341, 2.271, 41F2, 356, 2  
2018-Jun, GBR, 59.079, 1.147, 47F1, 40, 9  
2018-Jun, DNK, 59.063, 1.949, 47F1, 109, 5  
2018-Jun, NOR, 58.006, 1.994, 45F1, 244, 1  
2018-Jun, GBR, 58.171, 0.480, 45F0, 44, 1  
2018-Jun, GBR, 59.144, 1.252, 47F1, 54, 10  
2018-Jun, SWE, 58.460, 0.918, 45F0, 157, 12  
2018-Jun, SWE, 58.460, 0.918, 45F0, 157, 12  
2018-Jun, GBR, 59.483, 1.138, 47F1, 187, 2  
2018-Jun, GBR, 58.363, 1.521, 45F1, 214, 9  
2018-Jun, DNK, 56.956, 2.724, 42F2, 194, 3  
2018-Jun, SWE, 58.151, 1.385, 45F1, 143, 12  
2018-Jun, SWE, 58.151, 1.385, 45F1, 143, 12  
2018-Jun, GBR, 59.496, 1.604, 47F1, 47, 3  
2018-Jun, GBR, 59.409, 1.197, 47F1, 233, 5  
2018-Jun, GBR, 59.478, 1.115, 47F1, 356, 6  
2018-Jun, GBR, 59.493, 1.101, 47F1, 357, 5  
2018-Jun, GBR, 58.127, 1.104, 45F1, 218, 11  
2018-Jun, GBR, 58.133, 1.116, 45F1, 216, 9  
2018-Jun, DNK, 56.908, 2.697, 42F2, 193, 4  
2018-Apr, GBR, 58.024, 1.601, 45F1, 335, 0  
2018-Apr, GBR, 58.024, 1.601, 45F1, 0, 0  
2018-Apr, GBR, 59.237, 1.368, 47F1, 308, 1  
2018-Apr, GBR, 56.368, 2.375, 41F2, 202, 2  
2018-Apr, GBR, 59.037, 1.240, 47F1, 252, 3  
2018-Apr, GBR, 59.058, 1.610, 47F1, 30, 3  
2018-Apr, GBR, 56.405, 2.435, 41F2, 30, 1  
2018-Apr, NOR, 58.362, 1.643, 45F1, 278, 12  
2018-Apr, DNK, 59.402, 1.235, 47F1, 96, 9  
2018-Apr, GBR, 59.013, 1.327, 47F1, 117, 2  
2018-Apr, DNK, 59.402, 1.546, 47F1, 86, 10  
2018-Apr, NOR, 58.393, 1.250, 45F1, 286, 13  
2018-Apr, GBR, 59.129, 1.665, 47F1, 37, 3  
2018-Apr, GBR, 56.387, 2.166, 41F2, 255, 5  
2018-Apr, GBR, 58.162, 1.899, 45F1, 258, 11  
2018-Apr, GBR, 58.161, 1.887, 45F1, 0, 0  
2018-Apr, GBR, 58.154, 1.811, 45F1, 0, 0  
2018-Apr, NOR, 58.435, 0.859, 45F0, 279, 12  
2018-Apr, DNK, 59.459, 1.828, 47F1, 60, 6  
2018-Apr, GBR, 58.149, 0.004, 45F0, 0, 0  
2018-Apr, GBR, 58.147, 1.737, 45F1, 257, 9  
2018-Apr, GBR, 58.016, 1.695, 45F1, 292, 1  
2018-Apr, DNK, 59.414, 1.883, 47F1, 154, 3  
2018-Apr, NOR, 58.469, 0.467, 45F0, 285, 14

2018-Apr, GBR, 59.214, 1.688, 47F1, 16, 2  
2018-Apr, GBR, 58.083, 1.474, 45F1, 256, 9  
2018-Apr, GBR, 56.396, 2.204, 41F2, 98, 0  
2018-Apr, DNK, 59.365, 1.927, 47F1, 156, 3  
2018-Apr, GBR, 58.033, 1.147, 45F1, 239, 10  
2018-Apr, GBR, 58.032, 1.641, 45F1, 286, 2  
2018-Apr, DNK, 59.317, 1.965, 47F1, 167, 3  
2018-Apr, GBR, 59.279, 1.687, 47F1, 241, 1  
2018-Apr, GBR, 56.403, 2.283, 41F2, 90, 0  
2018-Apr, GBR, 58.026, 1.641, 45F1, 107, 3  
2018-Apr, GBR, 59.359, 1.617, 47F1, 12, 2  
2018-Apr, GBR, 56.399, 2.364, 41F2, 85, 2  
2018-Apr, GBR, 59.000, 1.269, 47F1, 339, 4  
2018-Apr, GBR, 59.361, 1.722, 47F1, 190, 2  
2018-Apr, GBR, 56.408, 2.256, 41F2, 248, 5  
2018-Apr, NOR, 59.079, 1.647, 47F1, 261, 13  
2018-Apr, NOR, 58.296, 0.007, 45F0, 110, 11  
2018-Apr, NOR, 59.052, 1.207, 47F1, 263, 14  
2018-Apr, NOR, 58.243, 0.327, 45F0, 101, 10  
2018-Apr, GBR, 58.017, 1.676, 45F1, 306, 2  
2018-Apr, DNK, 59.299, 1.961, 47F1, 337, 3  
2018-Apr, GBR, 59.285, 1.696, 47F1, 271, 1  
2018-Apr, GBR, 56.392, 2.282, 41F2, 77, 3  
2018-Apr, NOR, 58.201, 0.654, 45F0, 105, 11  
2018-Apr, DNK, 59.344, 1.923, 47F1, 341, 3  
2018-Apr, GBR, 59.043, 1.646, 47F1, 0, 0  
2018-Apr, GBR, 58.162, 1.903, 45F1, 0, 0  
2018-Apr, GBR, 59.349, 1.725, 47F1, 190, 2  
2018-Apr, GBR, 56.399, 2.377, 41F2, 110, 0  
2018-Apr, NOR, 59.125, 1.467, 47F1, 80, 13  
2018-Apr, NOR, 58.118, 1.292, 45F1, 101, 11  
2018-Apr, GBR, 59.244, 1.664, 47F1, 0, 0  
2018-Apr, NOR, 59.091, 1.072, 47F1, 79, 13  
2018-Apr, NOR, 58.158, 0.978, 45F0, 94, 9  
2018-Apr, GBR, 58.045, 1.618, 45F1, 294, 2  
2018-Apr, DNK, 59.392, 1.897, 47F1, 339, 3  
2018-Apr, DNK, 59.430, 1.860, 47F1, 328, 0  
2018-Apr, NOR, 59.164, 1.867, 47F1, 78, 13  
2018-Apr, NOR, 58.264, 0.045, 45F0, 54, 7  
2018-Apr, DNK, 59.469, 1.979, 47F1, 84, 3  
2018-Apr, GBR, 59.257, 1.700, 47F1, 196, 3  
2018-Apr, GBR, 56.389, 2.328, 41F2, 250, 5  
2018-Apr, NOR, 58.033, 1.907, 45F1, 111, 10  
2018-Apr, NOR, 58.338, 0.239, 45F0, 59, 6  
2018-Apr, GBR, 59.180, 1.679, 47F1, 0, 0  
2018-Apr, GBR, 59.178, 1.674, 47F1, 205, 0  
2018-Apr, GBR, 56.383, 2.187, 41F2, 49, 0  
2018-Apr, NOR, 58.399, 0.443, 45F0, 65, 8  
2018-Apr, NOR, 58.490, 1.038, 45F1, 100, 12  
2018-Apr, NOR, 58.462, 0.644, 45F0, 57, 8  
2018-Apr, NOR, 58.447, 1.374, 45F1, 94, 12  
2018-Apr, GBR, 56.384, 2.203, 41F2, 0, 0  
2018-Apr, FRA, 59.253, 1.844, 47F1, 285, 11  
2018-Apr, GBR, 59.400, 1.767, 47F1, 6, 8  
2018-Apr, GBR, 56.388, 2.251, 41F2, 107, 2  
2018-Apr, FRA, 59.323, 1.520, 47F1, 297, 10  
2018-Apr, GBR, 58.000, 1.759, 45F1, 298, 6  
2018-Apr, FRA, 59.408, 1.177, 47F1, 299, 11  
2018-Apr, GBR, 59.496, 1.821, 47F1, 31, 3  
2018-Apr, GBR, 56.395, 2.330, 41F2, 98, 2  
2018-Apr, GBR, 58.015, 1.617, 45F1, 64, 2  
2018-Apr, GBR, 56.399, 2.421, 41F2, 15, 1  
2018-Apr, GBR, 58.014, 1.775, 45F1, 109, 3  
2018-Apr, GBR, 56.371, 2.485, 41F2, 232, 3

2018-Apr, GBR, 58.030, 1.812, 45F1, 273, 1  
2018-Apr, NOR, 58.158, 0.140, 45F0, 117, 11  
2018-Apr, GBR, 56.348, 2.440, 41F2, 250, 3  
2018-Apr, NOR, 58.098, 0.470, 45F0, 114, 9  
2018-Apr, GBR, 58.051, 1.773, 45F1, 328, 1  
2018-Apr, NOR, 58.034, 0.807, 45F0, 114, 11  
2018-Apr, GBR, 56.337, 2.378, 41F2, 246, 3  
2018-Apr, DNK, 56.127, 2.083, 41F2, 73, 10  
2018-Apr, GBR, 58.063, 1.734, 45F1, 122, 2  
2018-Apr, DNK, 56.170, 2.338, 41F2, 68, 11  
2018-Apr, GBR, 56.322, 2.313, 41F2, 243, 1  
2018-Apr, NOR, 58.252, 0.253, 45F0, 104, 11  
2018-Apr, DNK, 56.219, 2.593, 41F2, 71, 9  
2018-Apr, GBR, 58.018, 1.764, 45F1, 300, 1  
2018-Apr, NOR, 58.204, 0.596, 45F0, 107, 12  
2018-Apr, DNK, 56.268, 2.846, 41F2, 69, 10  
2018-Apr, GBR, 56.305, 2.252, 41F2, 246, 2  
2018-Apr, NOR, 58.156, 0.941, 45F0, 104, 12  
2018-Apr, NOR, 59.006, 1.830, 47F1, 84, 10  
2018-Apr, GBR, 58.017, 1.815, 45F1, 300, 1  
2018-Apr, NOR, 58.115, 1.294, 45F1, 101, 10  
2018-Apr, GBR, 56.307, 2.264, 41F2, 47, 2  
2018-Apr, NOR, 58.075, 1.643, 45F1, 101, 12  
2018-Apr, NOR, 58.472, 1.848, 45F1, 113, 9  
2018-Apr, GBR, 56.348, 2.347, 41F2, 52, 2  
2018-Aug, DNK, 56.643, 2.682, 42F2, 343, 3  
2018-Aug, DNK, 58.454, 0.716, 45F0, 103, 14  
2018-Aug, FRA, 58.494, 0.355, 45F0, 80, 6  
2018-Aug, GBR, 58.013, 1.154, 45F1, 0, 0  
2018-Aug, DNK, 59.081, 1.832, 47F1, 46, 10  
2018-Aug, DNK, 58.435, 0.944, 45F0, 100, 14  
2018-Aug, GBR, 58.102, 0.589, 45F0, 0, 0  
2018-Aug, DNK, 56.686, 2.653, 42F2, 353, 3  
2018-Aug, DNK, 58.417, 1.169, 45F1, 97, 14  
2018-Aug, GBR, 59.474, 1.523, 47F1, 348, 3  
2018-Aug, GBR, 56.375, 2.384, 41F2, 219, 1  
2018-Aug, GBR, 58.035, 0.674, 45F0, 10, 4  
2018-Aug, DNK, 58.395, 1.397, 45F1, 102, 14  
2018-Aug, GBR, 58.074, 1.200, 45F1, 22, 2  
2018-Aug, DNK, 56.698, 2.615, 42F2, 285, 1  
2018-Aug, DNK, 58.372, 1.625, 45F1, 99, 14  
2018-Aug, DNK, 58.348, 1.850, 45F1, 100, 14  
2018-Aug, GBR, 58.080, 1.000, 45F1, 0, 0  
2018-Aug, DNK, 56.676, 2.693, 42F2, 110, 7  
2018-Aug, DNK, 58.296, 1.655, 45F1, 279, 11  
2018-Aug, GBR, 58.133, 0.970, 45F0, 343, 9  
2018-Aug, GBR, 56.364, 2.314, 41F2, 216, 0  
2018-Aug, GBR, 58.028, 0.647, 45F0, 196, 1  
2018-Aug, GBR, 58.020, 1.238, 45F1, 196, 3  
2018-Aug, DNK, 56.643, 2.876, 42F2, 108, 6  
2018-Aug, DNK, 58.329, 1.304, 45F1, 272, 11  
2018-Aug, SWE, 59.435, 1.399, 47F1, 119, 13  
2018-Aug, SWE, 59.435, 1.399, 47F1, 119, 13  
2018-Aug, GBR, 59.174, 1.089, 47F1, 42, 10  
2018-Aug, GBR, 59.411, 1.079, 47F1, 226, 4  
2018-Aug, GBR, 58.035, 1.230, 45F1, 214, 3  
2018-Aug, DNK, 58.476, 0.014, 45F0, 341, 8  
2018-Aug, DNK, 58.384, 0.966, 45F0, 285, 11  
2018-Aug, SWE, 59.335, 1.776, 47F1, 117, 13  
2018-Aug, GBR, 56.344, 2.242, 41F2, 222, 0  
2018-Aug, GBR, 58.047, 0.696, 45F0, 67, 2  
2018-Aug, GBR, 59.344, 1.409, 47F1, 45, 9  
2018-Aug, DNK, 58.374, 0.620, 45F0, 274, 11  
2018-Aug, GBR, 59.391, 1.535, 47F1, 44, 10

2018-Aug, FRA, 58.488, 0.106, 45F0, 97, 6  
2018-Aug, GBR, 58.395, 0.808, 45F0, 2, 9  
2018-Aug, FRO, 56.609, 2.233, 42F2, 139, 12  
2018-Aug, DNK, 59.006, 1.183, 47F1, 87, 3  
2018-Aug, GBR, 56.388, 2.345, 41F2, 316, 1  
2018-Aug, FRO, 56.454, 2.491, 41F2, 140, 12  
2018-Aug, GBR, 58.047, 0.859, 45F0, 102, 2  
2018-Aug, GBR, 58.017, 1.116, 45F1, 0, 0  
2018-Aug, GBR, 59.408, 1.447, 47F1, 145, 3  
2018-Aug, DNK, 59.313, 1.883, 47F1, 126, 13  
2018-Aug, NOR, 58.326, 1.497, 45F1, 65, 9  
2018-Aug, DNK, 56.435, 2.842, 41F2, 154, 3  
2018-Aug, DEU, 59.023, 1.780, 47F1, 77, 2  
2018-Aug, NOR, 59.158, 1.080, 47F1, 0, 9  
2018-Aug, NOR, 58.392, 1.636, 45F1, 356, 5  
2018-Aug, NOR, 59.011, 1.744, 47F1, 69, 7  
2018-Aug, DNK, 56.423, 2.834, 41F2, 319, 4  
2018-Aug, FRA, 58.490, 0.104, 45F0, 58, 5  
2018-Aug, FRO, 56.304, 2.749, 41F2, 139, 12  
2018-Aug, NOR, 58.084, 1.915, 45F1, 10, 10  
2018-Aug, GBR, 58.080, 1.458, 45F1, 68, 10  
2018-Aug, GBR, 58.075, 1.456, 45F1, 73, 10  
2018-Aug, FRA, 58.488, 0.182, 45F0, 14, 2  
2018-Aug, GBR, 56.230, 2.151, 41F2, 277, 0  
2018-Aug, GBR, 56.388, 2.307, 41F2, 113, 1  
2018-Aug, NOR, 58.227, 1.762, 45F1, 9, 9  
2018-Aug, GBR, 58.134, 1.761, 45F1, 70, 10  
2018-Aug, GBR, 58.130, 1.764, 45F1, 73, 10  
2018-Aug, DNK, 58.490, 0.325, 45F0, 255, 11  
2018-Aug, DNK, 59.054, 1.526, 47F1, 22, 9  
2018-Aug, NOR, 58.368, 1.597, 45F1, 9, 9  
2018-Aug, DNK, 58.472, 0.091, 45F0, 272, 15  
2018-Aug, GBR, 56.177, 2.185, 41F2, 121, 10  
2018-Aug, GBR, 56.395, 2.273, 41F2, 271, 0  
2018-Aug, DNK, 58.475, 0.085, 45F0, 277, 3  
2018-Aug, DNK, 59.189, 1.643, 47F1, 24, 9  
2018-Aug, NOR, 58.471, 1.721, 45F1, 10, 10  
2018-Aug, DNK, 58.484, 0.018, 45F0, 321, 4  
2018-Aug, DNK, 58.348, 1.852, 45F1, 261, 14  
2018-Aug, DNK, 59.326, 1.733, 47F1, 21, 9  
2018-Aug, DNK, 58.323, 1.417, 45F1, 260, 14  
2018-Aug, GBR, 56.018, 2.655, 41F2, 113, 10  
2018-Aug, DNK, 58.323, 1.417, 45F1, 260, 14  
2018-Aug, GBR, 56.392, 2.230, 41F2, 156, 1  
2018-Aug, DNK, 58.479, 0.025, 45F0, 155, 5  
2018-Aug, DNK, 59.441, 1.842, 47F1, 171, 5  
2018-Aug, DNK, 58.456, 0.051, 45F0, 178, 3  
2018-Aug, DNK, 58.314, 0.977, 45F0, 281, 14  
2018-Aug, DNK, 59.390, 1.852, 47F1, 178, 2  
2018-Aug, DNK, 58.451, 0.070, 45F0, 348, 1  
2018-Aug, DNK, 58.466, 0.057, 45F0, 333, 4  
2018-Aug, GBR, 56.012, 2.779, 41F2, 40, 10  
2018-Aug, DNK, 58.374, 0.552, 45F0, 282, 14  
2018-Aug, GBR, 56.383, 2.354, 41F2, 251, 2  
2018-Aug, GBR, 56.082, 2.883, 41F2, 38, 9  
2018-Aug, DNK, 58.481, 0.063, 45F0, 83, 12  
2018-Aug, DNK, 59.354, 1.868, 47F1, 339, 2  
2018-Aug, GBR, 56.127, 2.948, 41F2, 40, 9  
2018-Aug, DNK, 58.484, 0.065, 45F0, 230, 5  
2018-Aug, DNK, 58.441, 0.137, 45F0, 302, 13  
2018-Aug, DNK, 59.316, 1.897, 47F1, 139, 3  
2018-Aug, DNK, 58.488, 0.021, 45F0, 44, 5  
2018-Aug, GBR, 59.268, 1.237, 47F1, 0, 0  
2018-Aug, GBR, 59.390, 1.256, 47F1, 0, 0

2018-Aug, GBR, 59.398, 1.541, 47F1, 0, 0  
2018-Aug, GBR, 59.416, 1.568, 47F1, 0, 0  
2018-Aug, DNK, 58.466, 0.048, 45F0, 217, 5  
2018-Aug, DNK, 58.497, 0.113, 45F0, 253, 10  
2018-Aug, GBR, 56.356, 2.288, 41F2, 237, 2  
2018-Aug, DNK, 59.295, 1.973, 47F1, 105, 2  
2018-Aug, GBR, 58.396, 0.548, 45F0, 230, 10  
2018-Aug, NOR, 59.335, 1.056, 47F1, 27, 12  
2018-Aug, GBR, 58.352, 0.447, 45F0, 231, 10  
2018-Aug, GBR, 56.332, 2.233, 41F2, 258, 2  
2018-Jul, GBR, 58.348, 0.344, 45F0, 0, 0  
2018-Jul, GBR, 58.387, 0.331, 45F0, 50, 9  
2018-Jul, GBR, 56.197, 2.504, 41F2, 73, 5  
2018-Jul, GBR, 56.375, 2.305, 41F2, 87, 2  
2018-Jul, GBR, 56.246, 2.678, 41F2, 0, 0  
2018-Jul, GBR, 56.248, 2.682, 41F2, 62, 3  
2018-Jul, DNK, 58.048, 1.814, 45F1, 328, 3  
2018-Jul, GBR, 56.383, 2.355, 41F2, 70, 1  
2018-Jul, DNK, 58.100, 1.782, 45F1, 340, 3  
2018-Jul, DNK, 58.232, 1.961, 45F1, 287, 8  
2018-Jul, DNK, 58.255, 1.834, 45F1, 282, 8  
2018-Jul, NLD, 58.432, 0.172, 45F0, 141, 3  
2018-Jul, GBR, 59.165, 1.782, 47F1, 296, 12  
2018-Jul, GBR, 56.315, 2.843, 41F2, 48, 3  
2018-Jul, DNK, 58.145, 1.750, 45F1, 347, 3  
2018-Jul, DNK, 58.274, 1.715, 45F1, 289, 8  
2018-Jul, GBR, 59.200, 1.681, 47F1, 303, 12  
2018-Jul, GBR, 56.379, 2.361, 41F2, 230, 2  
2018-Jul, DNK, 58.293, 1.600, 45F1, 294, 8  
2018-Jul, DNK, 58.115, 1.663, 45F1, 235, 6  
2018-Jul, DNK, 58.311, 1.485, 45F1, 289, 8  
2018-Jul, DNK, 58.331, 1.368, 45F1, 283, 8  
2018-Jul, NLD, 58.331, 0.158, 45F0, 193, 3  
2018-Jul, GBR, 56.350, 2.833, 41F2, 14, 0  
2018-Jul, DNK, 58.042, 1.743, 45F1, 151, 7  
2018-Jul, GBR, 59.380, 1.119, 47F1, 0, 0  
2018-Jul, DNK, 58.356, 1.254, 45F1, 304, 8  
2018-Jul, GBR, 58.445, 0.022, 45F0, 0, 0  
2018-Jul, GBR, 59.407, 1.040, 47F1, 299, 12  
2018-Jul, GBR, 56.345, 2.252, 41F2, 40, 0  
2018-Jul, DNK, 58.454, 1.679, 45F1, 195, 4  
2018-Jul, DNK, 58.383, 1.139, 45F1, 289, 7  
2018-Jul, GBR, 58.302, 1.574, 45F1, 0, 0  
2018-Jul, GBR, 59.280, 1.589, 47F1, 0, 0  
2018-Jul, GBR, 59.227, 1.352, 47F1, 0, 0  
2018-Jul, GBR, 56.973, 2.393, 42F2, 0, 0  
2018-Jul, GBR, 59.252, 1.498, 47F1, 0, 0  
2018-Jul, GBR, 59.297, 1.674, 47F1, 0, 0  
2018-Jul, DNK, 58.404, 1.022, 45F1, 282, 8  
2018-Aug, DNK, 59.162, 1.052, 47F1, 115, 9  
2018-Aug, DNK, 58.421, 0.907, 45F0, 290, 7  
2018-Aug, FRA, 58.386, 0.585, 45F0, 167, 9  
2018-Aug, NLD, 58.401, 0.180, 45F0, 179, 4  
2018-Aug, DNK, 58.469, 1.653, 45F1, 3, 5  
2018-Aug, GBR, 56.436, 2.645, 41F2, 321, 5  
2018-Aug, DNK, 58.439, 0.791, 45F0, 287, 7  
2018-Aug, GBR, 56.364, 2.257, 41F2, 196, 0  
2018-Aug, FRA, 58.222, 0.672, 45F0, 165, 10  
2018-Aug, DNK, 59.112, 1.334, 47F1, 108, 9  
2018-Aug, DNK, 58.457, 0.675, 45F0, 286, 7  
2018-Aug, DNK, 58.469, 1.661, 45F1, 168, 5  
2018-Aug, DNK, 58.472, 0.561, 45F0, 284, 7  
2018-Aug, FRA, 58.060, 0.762, 45F0, 166, 10  
2018-Aug, DNK, 59.064, 1.616, 47F1, 108, 9

2018-Aug, DNK, 58.490, 0.447, 45F0, 285, 7  
2018-Aug, NLD, 58.423, 0.074, 45F0, 152, 4  
2018-Aug, DNK, 58.426, 1.661, 45F1, 341, 3  
2018-Aug, GBR, 56.540, 2.491, 42F2, 140, 4  
2018-Aug, DNK, 58.493, 1.717, 45F1, 349, 1  
2018-Aug, GBR, 56.381, 2.254, 41F2, 325, 0  
2018-Aug, DNK, 59.015, 1.899, 47F1, 107, 9  
2018-Aug, DNK, 58.460, 1.663, 45F1, 53, 3  
2018-Aug, DNK, 58.447, 1.671, 45F1, 187, 1  
2018-Aug, DNK, 58.478, 0.138, 45F0, 205, 3  
2018-Aug, GBR, 56.637, 2.487, 42F2, 358, 3  
2018-Aug, GBR, 59.162, 1.213, 47F1, 39, 10  
2018-Aug, DNK, 58.042, 1.826, 45F1, 330, 3  
2018-Aug, DNK, 58.478, 0.144, 45F0, 222, 8  
2018-Aug, DNK, 58.484, 1.707, 45F1, 225, 0  
2018-Jul, GBR, 59.350, 1.211, 47F1, 0, 0  
2018-Aug, DNK, 58.451, 0.113, 45F0, 231, 2  
2018-Aug, NLD, 58.442, 0.038, 45F0, 337, 2  
2018-Aug, GBR, 58.148, 0.252, 45F0, 53, 8  
2018-Aug, GBR, 56.397, 2.260, 41F2, 17, 0  
2018-Aug, DNK, 58.469, 0.135, 45F0, 224, 9  
2018-Aug, DNK, 58.442, 1.679, 45F1, 16, 7  
2018-Aug, DNK, 58.435, 0.072, 45F0, 259, 4  
2018-Aug, GBR, 59.269, 1.408, 47F1, 32, 10  
2018-Aug, DNK, 58.091, 1.786, 45F1, 339, 3  
2018-Aug, DNK, 59.091, 1.941, 47F1, 290, 14  
2018-Aug, DNK, 58.463, 1.733, 45F1, 113, 5  
2018-Aug, DNK, 58.490, 0.123, 45F0, 180, 2  
2018-Aug, DNK, 58.447, 0.018, 45F0, 318, 5  
2018-Aug, NLD, 58.395, 0.003, 45F0, 178, 3  
2018-Aug, DNK, 58.344, 0.242, 45F0, 354, 3  
2018-Aug, GBR, 56.403, 2.326, 41F2, 74, 0  
2018-Aug, DNK, 58.348, 0.244, 45F0, 47, 1  
2018-Aug, DNK, 58.427, 1.635, 45F1, 30, 1  
2018-Aug, DNK, 58.356, 0.255, 45F0, 31, 0  
2018-Aug, GBR, 56.535, 2.508, 42F2, 176, 3  
2018-Aug, DNK, 58.359, 0.255, 45F0, 30, 1  
2018-Aug, DNK, 58.298, 1.086, 45F1, 99, 10  
2018-Aug, GBR, 56.358, 2.225, 41F2, 147, 0  
2018-Aug, DNK, 58.356, 0.278, 45F0, 115, 4  
2018-Aug, DNK, 58.435, 1.633, 45F1, 113, 8  
2018-Aug, DNK, 58.286, 1.239, 45F1, 94, 9  
2018-Aug, GBR, 59.228, 1.927, 47F1, 221, 6  
2018-Aug, DNK, 58.023, 1.848, 45F1, 330, 3  
2018-Aug, DNK, 58.334, 0.399, 45F0, 112, 11  
2018-Aug, DNK, 58.481, 1.752, 45F1, 185, 0  
2018-Aug, DNK, 58.274, 1.409, 45F1, 99, 11  
2018-Aug, DNK, 58.304, 0.557, 45F0, 115, 11  
2018-Aug, GBR, 56.591, 2.521, 42F2, 5, 3  
2018-Aug, DNK, 58.264, 1.586, 45F1, 99, 11  
2018-Aug, DNK, 58.445, 1.622, 45F1, 355, 1  
2018-Aug, DNK, 58.484, 1.752, 45F1, 78, 8  
2018-Aug, GBR, 59.163, 1.872, 47F1, 198, 2  
2018-Aug, DNK, 58.273, 0.713, 45F0, 106, 11  
2018-Aug, DNK, 58.244, 1.760, 45F1, 93, 11  
2018-Aug, GBR, 56.364, 2.221, 41F2, 289, 0  
2018-Aug, DNK, 58.241, 0.868, 45F0, 113, 10  
2018-Aug, DNK, 58.456, 1.622, 45F1, 105, 9  
2018-Aug, DNK, 58.231, 1.935, 45F1, 100, 12  
2018-Jun, SWE, 58.017, 1.647, 45F1, 117, 12  
2018-Jun, SWE, 58.017, 1.647, 45F1, 117, 12  
2018-Jun, GBR, 58.359, 1.494, 45F1, 219, 9  
2018-Jun, GBR, 58.334, 1.461, 45F1, 0, 0  
2018-Jun, GBR, 56.306, 2.256, 41F2, 191, 5



2018-Jun,GBR,59.453,1.987,47F1,72,9  
2018-Jun,GBR,58.131,0.714,45F0,68,4  
2018-Jun,GBR,59.345,1.133,47F1,238,0  
2018-Jun,DNK,56.860,2.670,42F2,198,3  
2018-Jun,GBR,59.330,1.107,47F1,193,3  
2018-Jun,DNK,56.817,2.640,42F2,157,1  
2018-Jun,DNK,59.085,1.979,47F1,255,3  
2018-Jun,GBR,56.296,2.301,41F2,45,2  
2018-Jun,DNK,59.140,1.901,47F1,310,3  
2018-Jun,GBR,58.119,1.012,45F1,106,8  
2018-Jun,GBR,59.269,1.055,47F1,179,0  
2018-Jun,DNK,56.780,2.619,42F2,172,3  
2018-Jun,DNK,59.073,1.891,47F1,304,3  
2018-Jun,GBR,59.254,1.027,47F1,199,3  
2018-Jun,DNK,59.159,1.804,47F1,329,4  
2018-Jun,GBR,58.129,1.111,45F1,225,10  
2018-Jun,DNK,59.061,1.824,47F1,211,2  
2018-Jun,GBR,58.292,1.383,45F1,0,0  
2018-Jun,DNK,56.734,2.600,42F2,209,2  
2018-Jun,GBR,58.129,1.111,45F1,225,10  
2018-Jun,GBR,56.349,2.345,41F2,15,3  
2018-Jun,DNK,59.192,1.723,47F1,309,5  
2018-Jun,GBR,58.072,1.234,45F1,4,0  
2018-Jun,GBR,59.295,1.054,47F1,22,5  
2018-Jun,DNK,56.686,2.601,42F2,187,2  
2018-Jun,DNK,59.008,1.749,47F1,201,3  
2018-Jun,GBR,59.315,1.063,47F1,31,2  
2018-Jun,DNK,59.204,1.713,47F1,109,3  
2018-Jun,DNK,56.640,2.608,42F2,178,3  
2018-Jun,GBR,56.386,2.375,41F2,0,0  
2018-Jun,GBR,58.123,1.215,45F1,5,3  
2018-Jun,GBR,56.369,2.379,41F2,163,4  
2018-Jun,DNK,59.204,1.826,47F1,80,3  
2018-Jun,GBR,59.379,1.140,47F1,62,3  
2018-Jun,DNK,56.595,2.634,42F2,150,3  
2018-Jun,GBR,59.398,1.153,47F1,30,2  
2018-Jun,DNK,59.204,1.933,47F1,103,3  
2018-Jun,GBR,59.410,1.168,47F1,0,0  
2018-Jun,DNK,56.557,2.670,42F2,120,1  
2018-Jun,FRA,56.198,2.934,41F2,333,10  
2018-Jun,FRA,59.033,1.828,47F1,310,11  
2018-Jun,GBR,58.057,1.201,45F1,19,1  
2018-Jun,GBR,56.333,2.370,41F2,329,2  
2018-Jun,GBR,59.427,1.201,47F1,199,3  
2018-Jun,DNK,56.563,2.738,42F2,24,4  
2018-Jun,GBR,59.428,1.181,47F1,225,6  
2018-Jun,GBR,59.428,1.181,47F1,225,6  
2018-Jun,FRA,56.341,2.749,41F2,322,11  
2018-Jun,FRA,59.101,1.530,47F1,299,12  
2018-Jun,DNK,56.573,2.825,42F2,86,3  
2018-Jun,FRA,56.490,2.587,41F2,343,11  
2018-Jun,FRA,59.174,1.231,47F1,291,10  
2018-Jun,GBR,58.090,1.268,45F1,54,2  
2018-Jun,GBR,56.416,2.365,41F2,357,3  
2018-Jun,GBR,59.358,1.105,47F1,0,0  
2018-Jun,DNK,56.582,2.906,42F2,92,3  
2018-Jun,FRA,56.652,2.495,42F2,343,10  
2018-Jun,GBR,59.353,1.099,47F1,0,0  
2018-Jun,GBR,59.345,1.076,47F1,209,3  
2018-Jun,GBR,59.449,1.035,47F1,174,7  
2018-Jun,GBR,59.428,1.045,47F1,192,4  
2018-Jun,GBR,59.421,1.043,47F1,0,0  
2018-Jun,DNK,56.587,2.987,42F2,54,3  
2018-Jun,FRA,56.810,2.400,42F2,343,11

2018-Jun,GBR,58.040,1.194,45F1,54,2  
2018-Jun,GBR,56.404,2.374,41F2,223,0  
2018-Jun,GBR,59.280,1.025,47F1,175,3  
2018-Jun,FRA,56.963,2.314,42F2,350,5  
2018-Jun,GBR,59.276,1.014,47F1,33,8  
2018-Jun,GBR,58.079,1.278,45F1,45,3  
2018-Jun,GBR,56.390,2.345,41F2,317,0  
2018-Jun,NOR,58.143,0.318,45F0,6,8  
2018-Jun,GBR,59.013,1.940,47F1,232,5  
2018-Jun,GBR,58.068,1.250,45F1,254,3  
2018-Jun,NOR,58.295,0.373,45F0,29,9  
2018-Jun,GBR,56.381,2.329,41F2,182,1  
2018-Jun,NOR,58.442,0.438,45F0,14,9  
2018-Jun,GBR,58.124,1.174,45F1,327,10  
2018-Jun,GBR,56.375,2.316,41F2,231,0  
2018-Jun,DNK,59.210,1.983,47F1,350,4  
2018-Jun,DNK,59.261,1.973,47F1,9,3  
2018-Jun,GBR,58.124,0.850,45F0,267,11  
2018-Jun,FRA,58.034,1.352,45F1,304,13  
2018-Jun,GBR,56.369,2.297,41F2,225,0  
2018-Jun,DNK,59.311,1.965,47F1,4,3  
2018-Jun,FRA,58.161,1.044,45F1,346,11  
2018-Jun,DNK,59.350,1.937,47F1,175,2  
2018-Jun,GBR,58.172,0.807,45F0,19,1  
2018-Jun,FRA,58.340,1.066,45F1,19,11  
2018-Jun,GBR,56.356,2.275,41F2,217,0  
2018-Jun,DNK,59.301,1.949,47F1,195,3  
2018-Jun,GBR,58.297,1.076,45F1,54,9  
2018-Jun,DNK,59.250,1.973,47F1,179,4  
2018-Jun,GBR,58.497,0.656,45F0,221,7  
2018-Jun,GBR,58.481,0.627,45F0,221,1  
2018-Jun,FRA,58.103,0.331,45F0,288,13  
2018-Jun,GBR,56.337,2.247,41F2,233,0  
2018-Jun,GBR,58.481,1.403,45F1,22,11  
2018-Jun,GBR,58.388,0.451,45F0,223,7  
2018-Jun,DNK,59.197,1.752,47F1,74,3  
2018-Jun,GBR,56.331,2.291,41F2,199,1  
2018-Jun,DNK,56.613,2.722,42F2,145,3  
2018-Jun,GBR,59.040,1.378,47F1,211,10  
2018-Jun,DNK,59.209,1.856,47F1,58,3  
2018-Jun,GBR,56.388,2.257,41F2,321,1  
2018-Jun,GBR,59.267,1.568,47F1,61,6  
2018-Jun,GBR,58.262,0.477,45F0,54,2  
2018-Jun,GBR,59.323,1.655,47F1,42,8  
2018-Apr,GBR,58.044,1.757,45F1,294,1  
2018-Apr,NOR,58.037,1.987,45F1,104,10  
2018-Apr,GBR,58.048,1.772,45F1,135,3  
2018-Apr,GBR,56.365,2.426,41F2,140,3  
2018-Apr,GBR,58.002,0.816,45F0,83,2  
2018-Apr,GBR,58.014,0.918,45F0,64,3  
2018-Apr,GBR,58.023,1.814,45F1,329,1  
2018-Apr,GBR,56.352,2.478,41F2,252,1  
2018-Apr,GBR,58.036,0.995,45F0,23,9  
2018-Apr,GBR,58.163,1.136,45F1,33,9  
2018-Apr,GBR,58.030,1.755,45F1,278,1  
2018-Apr,GBR,56.336,2.343,41F2,268,5  
2018-Apr,GBR,58.300,1.267,45F1,27,10  
2018-Apr,GBR,58.432,1.414,45F1,31,9  
2018-Apr,GBR,56.341,2.177,41F2,41,1  
2018-Apr,GBR,58.013,1.774,45F1,283,2  
2018-Apr,NOR,58.323,0.070,45F0,99,10  
2018-Apr,GBR,56.351,2.257,41F2,84,1  
2018-Apr,NOR,58.284,0.369,45F0,108,6  
2018-Apr,GBR,58.009,1.718,45F1,129,2

2018-Apr, NOR, 58.235, 0.663, 45F0, 109, 10  
2018-Apr, GBR, 56.364, 2.136, 41F2, 300, 4  
2018-Apr, NOR, 58.191, 0.968, 45F0, 103, 8  
2018-Apr, GBR, 58.018, 1.714, 45F1, 323, 1  
2018-Apr, NOR, 58.152, 1.284, 45F1, 105, 10  
2018-Apr, GBR, 56.368, 2.214, 41F2, 31, 2  
2018-Apr, NOR, 58.107, 1.610, 45F1, 102, 11  
2018-Apr, GBR, 58.047, 1.664, 45F1, 304, 0  
2018-Apr, NOR, 58.057, 1.921, 45F1, 103, 12  
2018-Apr, GBR, 56.365, 2.312, 41F2, 147, 2  
2018-Apr, GBR, 58.050, 1.616, 45F1, 269, 2  
2018-Apr, GBR, 56.358, 2.390, 41F2, 46, 2  
2018-Apr, GBR, 58.025, 1.630, 45F1, 244, 2  
2018-Apr, GBR, 56.355, 2.209, 41F2, 256, 7  
2018-Apr, GBR, 58.022, 1.636, 45F1, 316, 1  
2018-Apr, GBR, 58.491, 0.337, 45F0, 231, 4  
2018-Apr, GBR, 56.366, 2.217, 41F2, 63, 2  
2018-Apr, NOR, 59.159, 1.799, 47F1, 263, 14  
2018-Apr, GBR, 56.384, 2.303, 41F2, 45, 1  
2018-Apr, GBR, 58.018, 1.645, 45F1, 109, 3  
2018-Apr, NOR, 59.118, 1.360, 47F1, 262, 14  
2018-Apr, GBR, 56.399, 2.383, 41F2, 60, 1  
2018-Apr, GBR, 58.298, 0.083, 45F0, 67, 3  
2018-Apr, GBR, 58.306, 0.091, 45F0, 0, 0  
2018-Apr, GBR, 58.306, 0.088, 45F0, 0, 0  
2018-Apr, GBR, 56.400, 2.431, 41F2, 193, 4  
2018-Apr, GBR, 56.396, 2.357, 41F2, 0, 0  
2018-Apr, GBR, 58.000, 1.794, 45F1, 271, 4  
2018-Apr, GBR, 58.432, 0.009, 45F0, 353, 2  
2018-Apr, GBR, 56.387, 2.190, 41F2, 116, 3  
2018-Apr, GBR, 56.736, 2.076, 42F2, 307, 1  
2018-Apr, GBR, 56.378, 2.282, 41F2, 138, 4  
2018-Apr, GBR, 56.753, 2.130, 42F2, 243, 0  
2018-Apr, GBR, 58.010, 1.756, 45F1, 304, 1  
2018-Apr, GBR, 58.481, 0.021, 45F0, 107, 3  
2018-Apr, GBR, 56.365, 2.388, 41F2, 74, 2  
2018-Apr, DNK, 58.311, 1.766, 45F1, 282, 15  
2018-Apr, GBR, 56.762, 2.080, 42F2, 280, 0  
2018-Apr, DNK, 59.420, 1.967, 47F1, 311, 2  
2018-Apr, GBR, 58.026, 1.757, 45F1, 356, 1  
2018-Apr, GBR, 58.026, 1.757, 45F1, 356, 1  
2018-Apr, DNK, 58.390, 1.298, 45F1, 285, 15  
2018-Apr, DNK, 59.375, 1.987, 47F1, 148, 3  
2018-Apr, DNK, 58.454, 0.825, 45F0, 283, 15  
2018-Apr, GBR, 56.353, 2.424, 41F2, 266, 1  
2018-Apr, GBR, 56.767, 2.121, 42F2, 256, 1  
2018-Apr, NOR, 59.281, 1.995, 47F1, 273, 8  
2018-Apr, GBR, 58.028, 1.761, 45F1, 139, 4  
2018-Apr, NOR, 59.283, 1.679, 47F1, 265, 10  
2018-Apr, GBR, 56.354, 2.398, 41F2, 230, 0  
2018-Apr, GBR, 56.765, 2.105, 42F2, 268, 0  
2018-Apr, NOR, 59.277, 1.423, 47F1, 281, 10  
2018-Apr, GBR, 58.009, 1.799, 45F1, 282, 2  
2018-Apr, NOR, 59.284, 1.302, 47F1, 287, 4  
2018-Apr, GBR, 56.347, 2.372, 41F2, 263, 1  
2018-Apr, GBR, 56.766, 2.079, 42F2, 313, 1  
2018-Apr, NOR, 59.283, 1.082, 47F1, 252, 10  
2018-Apr, GBR, 58.014, 1.755, 45F1, 267, 1  
2018-Apr, GBR, 56.330, 2.328, 41F2, 211, 1  
2018-Apr, GBR, 56.752, 2.050, 42F2, 216, 1  
2018-Apr, GBR, 58.007, 1.696, 45F1, 204, 1  
2018-Apr, GBR, 56.316, 2.288, 41F2, 19, 2  
2018-Apr, GBR, 56.743, 2.117, 42F2, 125, 1  
2018-Apr, GBR, 56.333, 2.296, 41F2, 195, 0

2018-Apr, NOR, 58.069, 1.655, 45F1, 287, 12  
2018-Apr, GBR, 56.332, 2.291, 41F2, 17, 0  
2018-Apr, NOR, 58.204, 0.428, 45F0, 107, 11  
2018-Apr, NOR, 58.173, 0.913, 45F0, 285, 12  
2018-Apr, GBR, 56.751, 2.105, 42F2, 304, 0  
2018-Apr, GBR, 58.019, 1.769, 45F1, 312, 1  
2018-Apr, NOR, 58.219, 0.543, 45F0, 284, 12  
2018-Apr, GBR, 58.374, 1.172, 45F1, 343, 8  
2018-Apr, DNK, 58.243, 0.290, 45F0, 100, 11  
2018-Apr, NOR, 58.155, 0.810, 45F0, 103, 12  
2018-Apr, GBR, 56.336, 2.293, 41F2, 245, 0  
2018-Apr, DNK, 58.204, 0.680, 45F0, 98, 13  
2018-Apr, NOR, 58.106, 1.189, 45F1, 104, 12  
2018-Apr, GBR, 58.003, 1.799, 45F1, 293, 1  
2018-Apr, GBR, 58.183, 1.249, 45F1, 359, 4  
2018-Apr, NOR, 58.252, 0.055, 45F0, 113, 13  
2018-Apr, NOR, 59.051, 1.286, 47F1, 83, 12  
2018-Apr, NOR, 58.262, 0.172, 45F0, 284, 12  
2018-Apr, GBR, 56.753, 2.101, 42F2, 44, 0  
2018-Apr, DNK, 58.170, 1.074, 45F1, 98, 13  
2018-Apr, NOR, 58.058, 1.568, 45F1, 102, 12  
2018-Apr, NOR, 59.076, 1.687, 47F1, 83, 12  
2018-Apr, GBR, 56.335, 2.292, 41F2, 249, 0  
2018-Apr, GBR, 58.428, 1.131, 45F1, 241, 3  
2018-Apr, DNK, 58.140, 1.467, 45F1, 100, 13  
2018-Apr, NOR, 58.013, 1.955, 45F1, 112, 12  
2018-Apr, GBR, 56.333, 2.291, 41F2, 0, 0  
2018-Apr, GBR, 56.745, 2.094, 42F2, 0, 0  
2018-Apr, GBR, 56.744, 2.093, 42F2, 217, 0  
2018-Aug, DNK, 58.490, 0.643, 45F0, 102, 13  
2018-Aug, GBR, 56.324, 2.214, 41F2, 0, 0  
2018-Aug, GBR, 58.211, 0.057, 45F0, 239, 10  
2018-Aug, DNK, 58.453, 1.044, 45F1, 100, 13  
2018-Aug, FRA, 58.302, 0.014, 45F0, 169, 10  
2018-Aug, GBR, 56.318, 2.205, 41F2, 224, 1  
2018-Aug, DNK, 58.469, 0.030, 45F0, 130, 9  
2018-Aug, DNK, 58.426, 0.148, 45F0, 123, 9  
2018-Aug, DNK, 58.395, 1.439, 45F1, 103, 13  
2018-Aug, FRA, 58.140, 0.061, 45F0, 176, 10  
2018-Aug, DNK, 58.381, 0.266, 45F0, 125, 9  
2018-Aug, DNK, 58.335, 0.385, 45F0, 130, 9  
2018-Aug, DNK, 58.344, 1.832, 45F1, 97, 12  
2018-Aug, GBR, 56.422, 2.341, 41F2, 333, 1  
2018-Aug, DNK, 58.286, 0.502, 45F0, 130, 9  
2018-Aug, DNK, 58.238, 0.616, 45F0, 129, 9  
2018-Aug, DNK, 58.189, 0.729, 45F0, 129, 9  
2018-Aug, DNK, 58.139, 0.840, 45F0, 136, 9  
2018-Aug, GBR, 56.411, 2.323, 41F2, 205, 1  
2018-Aug, DNK, 58.095, 0.958, 45F0, 108, 9  
2018-Aug, GBR, 58.023, 0.473, 45F0, 281, 8  
2018-Aug, DNK, 58.073, 1.094, 45F1, 110, 8  
2018-Aug, DNK, 58.049, 1.231, 45F1, 100, 9  
2018-Aug, DNK, 58.029, 1.370, 45F1, 107, 9  
2018-Aug, DNK, 58.003, 1.939, 45F1, 292, 13  
2018-Aug, GBR, 56.383, 2.290, 41F2, 282, 2  
2018-Aug, DNK, 58.003, 1.510, 45F1, 115, 9  
2018-Aug, DNK, 58.040, 1.752, 45F1, 283, 13  
2018-Aug, NLD, 58.223, 0.302, 45F0, 10, 13  
2018-Aug, DNK, 58.079, 1.566, 45F1, 291, 12  
2018-Aug, DNK, 58.118, 1.381, 45F1, 298, 13  
2018-Aug, DNK, 58.490, 1.947, 45F1, 101, 12  
2018-Aug, GBR, 56.348, 2.237, 41F2, 227, 2  
2018-Aug, DNK, 58.162, 1.199, 45F1, 297, 13  
2018-Aug, DNK, 58.210, 1.018, 45F1, 300, 12

2018-Aug, NLD, 58.359, 0.332, 45F0, 52, 0  
2018-Aug, DNK, 58.234, 0.820, 45F0, 288, 13  
2018-Aug, DNK, 58.273, 0.631, 45F0, 297, 14  
2018-Aug, DNK, 58.317, 0.444, 45F0, 296, 14  
2018-Aug, GBR, 56.393, 2.335, 41F2, 153, 1  
2018-Aug, DNK, 58.337, 0.292, 45F0, 304, 12  
2018-Aug, GBR, 56.213, 2.919, 41F2, 286, 3  
2018-Aug, DNK, 58.395, 0.117, 45F0, 303, 13  
2018-Aug, GBR, 56.386, 2.309, 41F2, 285, 0  
2018-Aug, GBR, 58.140, 0.075, 45F0, 56, 9  
2018-Aug, GBR, 58.144, 0.087, 45F0, 47, 9  
2018-Aug, GBR, 58.153, 0.116, 45F0, 0, 0  
2018-Aug, GBR, 56.219, 2.735, 41F2, 280, 3  
2018-Aug, GBR, 58.229, 0.328, 45F0, 0, 0  
2018-Aug, DNK, 58.371, 0.157, 45F0, 107, 13  
2018-Aug, GBR, 56.397, 2.312, 41F2, 36, 1  
2018-Aug, DNK, 58.335, 0.208, 45F0, 251, 6  
2018-Aug, GBR, 58.310, 0.557, 45F0, 51, 10  
2018-Aug, GBR, 58.315, 0.574, 45F0, 62, 9  
2018-Aug, DNK, 58.341, 0.267, 45F0, 65, 4  
2018-Aug, GBR, 56.260, 2.736, 41F2, 47, 4  
2018-Aug, DNK, 59.000, 1.715, 47F1, 31, 3  
2018-Aug, GBR, 59.194, 1.168, 47F1, 83, 10  
2018-Aug, DNK, 58.350, 0.386, 45F0, 71, 4  
2018-Aug, GBR, 59.196, 1.181, 47F1, 91, 10  
2018-Aug, DNK, 59.045, 1.768, 47F1, 51, 3  
2018-Aug, GBR, 56.411, 2.341, 41F2, 92, 0  
2018-Aug, DNK, 58.341, 0.375, 45F0, 277, 4  
2018-Aug, GBR, 59.193, 1.085, 47F1, 78, 10  
2018-Aug, GBR, 59.195, 1.154, 47F1, 0, 0  
2018-Aug, GBR, 59.196, 1.160, 47F1, 0, 0  
2018-Aug, GBR, 58.488, 1.036, 45F1, 58, 9  
2018-Aug, GBR, 58.478, 1.029, 45F1, 56, 8  
2018-Aug, DNK, 58.347, 0.316, 45F0, 278, 4  
2018-Aug, GBR, 56.302, 2.892, 41F2, 0, 0  
2018-Aug, DNK, 59.079, 1.822, 47F1, 73, 1  
2018-Aug, GBR, 56.292, 2.915, 41F2, 137, 3  
2018-Aug, DNK, 58.341, 0.257, 45F0, 229, 4  
2018-Aug, GBR, 59.262, 1.351, 47F1, 59, 3  
2018-Aug, GBR, 59.261, 1.377, 47F1, 84, 3  
2018-Aug, DNK, 58.331, 0.219, 45F0, 62, 0  
2018-Aug, DNK, 59.090, 1.852, 47F1, 48, 4  
2018-Aug, GBR, 56.386, 2.179, 41F2, 159, 1  
2018-Aug, DNK, 58.326, 0.208, 45F0, 173, 1  
2018-Aug, DNK, 58.375, 0.140, 45F0, 31, 3  
2018-Aug, DNK, 59.107, 1.915, 47F1, 212, 3  
2018-Aug, DNK, 58.345, 0.179, 45F0, 149, 4  
2018-Aug, GBR, 59.219, 1.512, 47F1, 159, 3  
2018-Aug, GBR, 59.209, 1.511, 47F1, 158, 3  
2018-Aug, DNK, 58.314, 0.207, 45F0, 157, 4  
2018-Aug, DNK, 59.067, 1.838, 47F1, 228, 3  
2018-Aug, GBR, 56.364, 2.195, 41F2, 150, 1  
2018-Aug, DNK, 58.289, 0.244, 45F0, 75, 4  
2018-Aug, GBR, 59.172, 1.545, 47F1, 0, 0  
2018-Aug, DNK, 58.311, 0.214, 45F0, 315, 4  
2018-Aug, DNK, 59.023, 1.774, 47F1, 228, 3  
2018-Aug, DNK, 58.341, 0.188, 45F0, 335, 4  
2018-Aug, GBR, 59.189, 1.526, 47F1, 335, 3  
2018-Aug, GBR, 59.197, 1.508, 47F1, 348, 3  
2018-Aug, DNK, 58.368, 0.168, 45F0, 352, 1  
2018-Aug, GBR, 56.345, 2.205, 41F2, 79, 1  
2018-Aug, DNK, 58.377, 0.164, 45F0, 52, 0  
2018-Aug, DNK, 58.366, 0.176, 45F0, 316, 12  
2018-Aug, GBR, 56.342, 2.217, 41F2, 0, 0

2018-Aug, DNK, 58.366, 0.169, 45F0, 135, 3  
2018-Aug, GBR, 59.262, 1.408, 47F1, 264, 3  
2018-Aug, GBR, 59.256, 1.387, 47F1, 256, 3  
2018-Aug, DNK, 58.350, 0.214, 45F0, 126, 4  
2018-Aug, GBR, 56.345, 2.232, 41F2, 71, 1  
2018-Aug, DNK, 58.347, 0.203, 45F0, 329, 5  
2018-Aug, DNK, 58.378, 0.171, 45F0, 337, 4  
2018-Aug, DNK, 58.401, 0.131, 45F0, 343, 2  
2018-Aug, GBR, 59.195, 1.301, 47F1, 21, 3  
2018-Aug, GBR, 58.038, 0.197, 45F0, 57, 10  
2018-Aug, GBR, 58.009, 1.269, 45F1, 58, 3  
2018-Aug, DNK, 58.412, 0.128, 45F0, 49, 1  
2018-Aug, GBR, 59.195, 1.300, 47F1, 50, 0  
2018-Aug, GBR, 59.194, 1.287, 47F1, 183, 4  
2018-Aug, GBR, 59.125, 1.829, 47F1, 195, 3  
2018-Aug, DNK, 58.115, 1.760, 45F1, 335, 3  
2018-Aug, DNK, 58.213, 1.016, 45F1, 109, 10  
2018-Aug, DNK, 58.488, 1.772, 45F1, 8, 2  
2018-Aug, GBR, 58.492, 0.674, 45F0, 351, 3  
2018-Aug, DNK, 58.183, 1.165, 45F1, 114, 10  
2018-Aug, DNK, 58.420, 1.612, 45F1, 41, 0  
2018-Jul, GBR, 59.430, 1.045, 47F1, 0, 0  
2018-Aug, DNK, 58.155, 1.709, 45F1, 338, 3  
2018-Aug, GBR, 59.078, 1.786, 47F1, 218, 3  
2018-Aug, DNK, 58.488, 1.768, 45F1, 169, 0  
2018-Aug, GBR, 59.068, 1.784, 47F1, 215, 2  
2018-Aug, DNK, 58.146, 1.306, 45F1, 112, 10  
2018-Aug, GBR, 56.375, 2.219, 41F2, 319, 0  
2018-Aug, DNK, 58.343, 0.673, 45F0, 106, 11  
2018-Aug, DNK, 58.353, 0.251, 45F0, 356, 0  
2018-Aug, DNK, 58.320, 0.833, 45F0, 102, 11  
2018-Aug, DNK, 58.448, 1.637, 45F1, 183, 2  
2018-Aug, GBR, 59.466, 1.184, 47F1, 33, 11  
2018-Aug, DNK, 58.069, 1.812, 45F1, 338, 3  
2018-Aug, GBR, 59.174, 1.873, 47F1, 202, 4  
2018-Aug, DNK, 58.116, 1.453, 45F1, 106, 10  
2018-Aug, DNK, 58.409, 1.649, 45F1, 62, 1  
2018-Aug, DNK, 58.366, 0.509, 45F0, 103, 11  
2018-Aug, GBR, 59.035, 1.730, 47F1, 208, 3  
2018-Aug, DNK, 58.161, 1.725, 45F1, 141, 3  
2018-Aug, GBR, 56.380, 2.221, 41F2, 0, 0  
2018-Aug, DNK, 58.087, 1.600, 45F1, 109, 10  
2018-Aug, DNK, 58.058, 1.750, 45F1, 114, 10  
2018-Aug, DNK, 58.418, 1.651, 45F1, 9, 1  
2018-Aug, GBR, 56.790, 2.480, 42F2, 357, 3  
2018-Aug, GBR, 56.788, 2.480, 42F2, 0, 0  
2018-Aug, GBR, 59.012, 1.717, 47F1, 207, 8  
2018-Aug, DNK, 58.115, 1.768, 45F1, 142, 3  
2018-Aug, DNK, 59.170, 1.852, 47F1, 287, 14  
2018-Aug, DNK, 58.030, 1.901, 45F1, 104, 10  
2018-Aug, SWE, 59.319, 1.157, 47F1, 121, 13  
2018-Aug, SWE, 59.319, 1.157, 47F1, 121, 13  
2018-Aug, GBR, 56.395, 2.235, 41F2, 18, 1  
2018-Aug, DNK, 59.212, 1.645, 47F1, 298, 14  
2018-Aug, DNK, 58.402, 1.624, 45F1, 16, 1  
2018-Aug, DNK, 58.069, 1.810, 45F1, 158, 3  
2018-Aug, DNK, 59.271, 1.463, 47F1, 310, 13  
2018-Aug, DNK, 59.341, 1.300, 47F1, 310, 12  
2018-Aug, DNK, 58.404, 1.661, 45F1, 115, 9  
2018-Aug, GBR, 56.898, 2.421, 42F2, 346, 4  
2018-Aug, DNK, 58.021, 1.844, 45F1, 158, 3  
2018-Aug, DNK, 59.411, 1.133, 47F1, 308, 13  
2018-Aug, GBR, 56.420, 2.281, 41F2, 248, 2  
2018-Aug, DNK, 58.347, 1.945, 45F1, 96, 9

2018-Aug, DNK, 58.487, 1.760, 45F1, 156, 1  
2018-Aug, GBR, 58.483, 1.394, 45F1, 198, 9  
2018-Aug, GBR, 56.965, 2.410, 42F2, 53, 1  
2018-Aug, GBR, 58.447, 1.379, 45F1, 195, 9  
2018-Aug, DNK, 58.493, 1.770, 45F1, 49, 2  
2018-Aug, GBR, 56.330, 2.232, 41F2, 69, 2  
2018-Aug, GBR, 58.207, 1.180, 45F1, 203, 10  
2018-Aug, GBR, 56.790, 2.424, 42F2, 183, 9  
2018-Aug, GBR, 58.162, 1.157, 45F1, 195, 10  
2018-Aug, GBR, 56.341, 2.257, 41F2, 107, 1  
2018-Aug, DNK, 58.496, 1.739, 45F1, 311, 0  
2018-Aug, GBR, 58.455, 0.711, 45F0, 193, 3  
2018-Aug, GBR, 56.512, 2.409, 42F2, 354, 4  
2018-Aug, GBR, 58.027, 1.011, 45F1, 261, 4  
2018-Aug, DNK, 58.496, 1.737, 45F1, 321, 0  
2018-Aug, GBR, 58.026, 0.990, 45F0, 187, 0  
2018-Aug, GBR, 56.340, 2.252, 41F2, 59, 0  
2018-Aug, GBR, 58.008, 0.842, 45F0, 249, 3  
2018-Aug, GBR, 56.620, 2.446, 42F2, 15, 3  
2018-Aug, DNK, 58.027, 1.812, 45F1, 338, 3  
2018-Aug, NOR, 58.058, 0.282, 45F0, 59, 8  
2018-Aug, GBR, 58.371, 0.722, 45F0, 140, 3  
2018-Aug, GBR, 56.342, 2.229, 41F2, 302, 0  
2018-Aug, NOR, 58.127, 0.496, 45F0, 58, 8  
2018-Aug, DNK, 58.076, 1.774, 45F1, 341, 3  
2018-Aug, NOR, 58.195, 0.715, 45F0, 59, 8  
2018-Aug, GBR, 58.408, 0.699, 45F0, 343, 3  
2018-Aug, GBR, 56.731, 2.487, 42F2, 13, 3  
2018-Aug, DNK, 58.128, 1.733, 45F1, 352, 3  
2018-Aug, GBR, 56.372, 2.249, 41F2, 36, 0  
2018-Aug, NOR, 58.273, 0.937, 45F0, 52, 8  
2018-Aug, NOR, 58.344, 1.883, 45F1, 10, 10  
2018-Aug, DNK, 58.146, 1.713, 45F1, 174, 3  
2018-Aug, NOR, 58.344, 1.161, 45F1, 61, 8  
2018-Aug, GBR, 56.741, 2.502, 42F2, 186, 3  
2018-Aug, DNK, 58.100, 1.760, 45F1, 147, 3  
2018-Aug, GBR, 56.408, 2.270, 41F2, 75, 1  
2018-Aug, NOR, 58.415, 1.395, 45F1, 62, 8  
2018-Aug, NOR, 58.246, 1.972, 45F1, 8, 8  
2018-Aug, DNK, 58.054, 1.808, 45F1, 139, 3  
2018-Aug, NOR, 58.484, 1.633, 45F1, 60, 9  
2018-Aug, NOR, 58.286, 1.993, 45F1, 3, 3  
2018-Aug, GBR, 56.638, 2.472, 42F2, 183, 3  
2018-Aug, GBR, 58.430, 1.359, 45F1, 224, 2  
2018-Aug, DNK, 58.006, 1.820, 45F1, 184, 3  
2018-Aug, GBR, 56.391, 2.253, 41F2, 213, 1  
2018-Aug, NOR, 58.271, 1.974, 45F1, 4, 4  
2018-Aug, GBR, 58.364, 1.260, 45F1, 179, 4  
2018-Aug, NOR, 58.283, 1.975, 45F1, 4, 4  
2018-Aug, DNK, 56.329, 2.976, 41F2, 317, 3  
2018-Aug, GBR, 56.539, 2.434, 42F2, 192, 3  
2018-Aug, GBR, 56.346, 2.228, 41F2, 98, 1  
2018-Aug, DEU, 56.034, 2.088, 41F2, 342, 15  
2018-Aug, NOR, 58.248, 1.982, 45F1, 1, 1  
2018-Aug, DNK, 56.368, 2.927, 41F2, 322, 3  
2018-Aug, GBR, 58.423, 0.273, 45F0, 203, 3  
2018-Aug, GBR, 56.521, 2.439, 42F2, 3, 3  
2018-Aug, DNK, 56.371, 2.923, 41F2, 328, 3  
2018-Aug, DNK, 58.039, 1.802, 45F1, 336, 3  
2018-Aug, NOR, 59.290, 1.951, 47F1, 270, 10  
2018-Aug, GBR, 58.224, 1.189, 45F1, 187, 3  
2018-Aug, GBR, 56.349, 2.257, 41F2, 24, 0  
2018-Aug, NOR, 59.301, 1.645, 47F1, 226, 11  
2018-Jun, GBR, 59.437, 1.237, 47F1, 181, 12

2018-Jun,GBR,58.368,0.408,45F0,224,6  
2018-Jun,GBR,56.342,2.264,41F2,28,3  
2018-Jun,GBR,58.319,0.290,45F0,0,0  
2018-Jun,FRA,59.130,1.546,47F1,347,11  
2018-Jun,NOR,59.132,1.883,47F1,171,5  
2018-Jun,GBR,59.400,1.155,47F1,0,0  
2018-Jun,GBR,59.363,1.110,47F1,0,0  
2018-Jun,GBR,58.246,0.161,45F0,231,6  
2018-Jun,GBR,58.233,0.118,45F0,234,7  
2018-Jun,FRA,59.264,1.552,47F1,72,12  
2018-Jun,NOR,59.146,1.721,47F1,353,6  
2018-Jun,GBR,56.355,2.313,41F2,213,0  
2018-Jun,NOR,58.386,1.689,45F1,148,10  
2018-Jun,FRA,59.395,1.729,47F1,16,11  
2018-Jun,GBR,59.494,1.120,47F1,0,0  
2018-Jun,NOR,59.265,1.746,47F1,11,8  
2018-Jun,DNK,56.045,2.988,41F2,15,3  
2018-Jun,NOR,58.322,1.953,45F1,91,10  
2018-Jun,NOR,59.379,1.895,47F1,42,7  
2018-Jun,GBR,56.359,2.312,41F2,0,0  
2018-Jun,GBR,56.360,2.312,41F2,232,0  
2018-Jun,DNK,56.098,2.987,41F2,6,3  
2018-Jun,NOR,59.216,1.012,47F1,1,0  
2018-Jun,DNK,56.152,2.987,41F2,11,3  
2018-Jun,NOR,59.238,1.022,47F1,59,1  
2018-Jun,GBR,56.366,2.318,41F2,216,0  
2018-Jun,DNK,56.206,2.995,41F2,356,4  
2018-Jun,NOR,59.286,1.056,47F1,154,10  
2018-Jun,DNK,56.253,2.978,41F2,339,3  
2018-Jun,NOR,59.143,1.217,47F1,153,10  
2018-Jun,GBR,56.363,2.321,41F2,220,0  
2018-Jun,DNK,56.299,2.927,41F2,335,3  
2018-Jun,NOR,59.072,1.290,47F1,67,9  
2018-Jun,DNK,56.347,2.882,41F2,322,4  
2018-Jun,GBR,58.457,0.146,45F0,294,10  
2018-Jun,NOR,59.093,1.290,47F1,3,1  
2018-Jun,GBR,56.379,2.272,41F2,319,3  
2018-Jun,DNK,56.392,2.834,41F2,327,3  
2018-Jun,GBR,56.426,2.088,41F2,122,7  
2018-Jun,GBR,58.340,0.325,45F0,0,0  
2018-Jun,NOR,59.066,1.310,47F1,11,6  
2018-Jun,DNK,56.432,2.791,41F2,344,3  
2018-Jun,DNK,58.475,1.705,45F1,203,3  
2018-Jun,NOR,59.097,1.330,47F1,9,2  
2018-Jun,DNK,56.475,2.748,41F2,304,3  
2018-Jun,GBR,56.374,2.202,41F2,349,0  
2018-Jun,DNK,58.430,1.657,45F1,196,3  
2018-Jun,NOR,59.151,1.316,47F1,351,0  
2018-Jun,DNK,56.517,2.690,42F2,334,4  
2018-Jun,DNK,56.146,2.153,41F2,90,10  
2018-Jun,DNK,58.387,1.631,45F1,192,8  
2018-Jun,NOR,59.186,1.284,47F1,12,9  
2018-Jun,DNK,56.143,2.305,41F2,98,10  
2018-Jun,DNK,56.557,2.645,42F2,320,3  
2018-Jun,GBR,56.359,2.197,41F2,230,0  
2018-Jun,DNK,56.139,2.456,41F2,93,10  
2018-Jun,NOR,59.478,1.203,47F1,120,13  
2018-Jun,DNK,58.426,1.677,45F1,32,3  
2018-Jun,NOR,59.314,1.352,47F1,25,5  
2018-Jun,DNK,56.134,2.611,41F2,88,10  
2018-Jun,DNK,56.585,2.623,42F2,9,1  
2018-Jun,DNK,56.130,2.765,41F2,90,10  
2018-Jun,NOR,59.393,1.568,47F1,107,13  
2018-Jun,DNK,58.463,1.750,45F1,32,3



2018-Jun,NOR,59.313,1.411,47F1,7,10  
2018-Jun,DNK,56.128,2.919,41F2,93,10  
2018-Jun,DNK,56.466,2.702,41F2,164,8  
2018-Jun,GBR,56.377,2.262,41F2,0,0  
2018-Jun,NOR,59.307,1.926,47F1,123,12  
2018-Jun,NOR,59.478,1.393,47F1,353,8  
2018-Jun,GBR,56.376,2.263,41F2,0,0  
2018-Jun,DNK,56.396,2.826,41F2,128,9  
2018-Jun,DNK,56.350,2.896,41F2,146,3  
2018-Jun,DNK,59.244,1.004,47F1,116,14  
2018-Jun,GBR,56.374,2.266,41F2,0,0  
2018-Jun,DNK,56.307,2.956,41F2,157,3  
2018-Jun,DNK,59.152,1.413,47F1,118,14  
2018-Jun,GBR,59.127,1.936,47F1,214,9  
2018-Jun,GBR,59.065,1.936,47F1,214,9  
2018-Jun,DNK,59.058,1.822,47F1,114,14  
2018-Jun,GBR,56.363,2.274,41F2,0,0  
2018-Jun,GBR,56.342,2.281,41F2,85,1  
2018-Jun,GBR,58.493,1.240,45F1,207,9  
2018-Jun,GBR,56.376,2.270,41F2,177,0  
2018-Jun,GBR,58.283,0.952,45F0,211,9  
2018-Jun,GBR,58.230,0.928,45F0,213,9  
2018-Jun,GBR,56.362,2.269,41F2,182,0  
2018-May,GBR,56.402,2.344,41F2,0,0  
2018-May,GBR,56.365,2.368,41F2,0,0  
2018-May,GBR,56.404,2.287,41F2,0,0  
2018-May,GBR,56.373,2.261,41F2,0,0  
2018-May,GBR,56.287,2.356,41F2,0,0  
2018-May,GBR,56.330,2.390,41F2,0,0  
2018-May,GBR,56.412,2.353,41F2,0,0  
2018-May,GBR,56.392,2.345,41F2,0,0  
2018-May,GBR,56.381,2.380,41F2,0,0  
2018-May,GBR,56.348,2.379,41F2,0,0  
2018-May,GBR,56.331,2.331,41F2,0,0  
2018-May,GBR,56.381,2.339,41F2,0,0  
2018-May,GBR,56.327,2.330,41F2,0,0  
2018-May,GBR,56.369,2.219,41F2,0,0  
2018-May,GBR,56.365,2.362,41F2,0,0  
2018-May,GBR,56.355,2.320,41F2,0,0  
2018-Jun,GBR,56.372,2.338,41F2,0,0  
2018-Jun,GBR,56.377,2.351,41F2,0,0  
2018-Jun,GBR,56.401,2.343,41F2,0,0  
2018-Jun,GBR,56.395,2.307,41F2,0,0  
2018-Jun,GBR,56.394,2.369,41F2,0,0  
2018-Jun,GBR,56.358,2.312,41F2,0,0  
2018-May,GBR,56.273,2.356,41F2,0,0  
2018-May,GBR,56.301,2.342,41F2,0,0  
2018-May,GBR,56.335,2.371,41F2,0,0  
2018-Aug,GBR,59.196,1.300,47F1,0,0  
2018-Aug,NOR,58.084,0.086,45F0,58,9  
2018-Aug,GBR,56.362,2.279,41F2,32,1  
2018-Aug,GBR,59.032,1.633,47F1,6,3  
2018-Aug,DNK,58.375,0.175,45F0,159,7  
2018-Aug,GBR,59.030,1.641,47F1,12,3  
2018-Aug,DNK,58.320,0.204,45F0,155,7  
2018-Aug,NOR,58.161,0.335,45F0,63,9  
2018-Aug,GBR,58.148,0.598,45F0,56,10  
2018-Aug,DNK,58.268,0.251,45F0,140,7  
2018-Aug,GBR,58.072,1.378,45F1,0,0  
2018-Aug,GBR,59.258,1.392,47F1,92,4  
2018-Aug,GBR,58.076,1.382,45F1,0,0  
2018-Aug,GBR,58.193,0.764,45F0,66,10  
2018-Aug,DNK,58.304,0.327,45F0,11,7  
2018-Aug,GBR,59.252,1.417,47F1,109,3

2018-Aug, GBR, 58.085, 1.391, 45F1, 0, 0  
2018-Aug, NOR, 58.231, 0.583, 45F0, 66, 9  
2018-Aug, GBR, 56.386, 2.330, 41F2, 97, 1  
2018-Aug, GBR, 59.103, 1.657, 47F1, 149, 0  
2018-Aug, DNK, 58.345, 0.400, 45F0, 333, 6  
2018-Aug, GBR, 59.104, 1.659, 47F1, 122, 0  
2018-Aug, GBR, 58.117, 1.385, 45F1, 0, 0  
2018-Aug, DNK, 58.338, 0.297, 45F0, 256, 7  
2018-Aug, NOR, 58.290, 0.793, 45F0, 58, 8  
2018-Aug, GBR, 56.859, 2.918, 42F2, 256, 7  
2018-Aug, GBR, 56.857, 2.899, 42F2, 256, 7  
2018-Aug, GBR, 56.852, 2.866, 42F2, 257, 8  
2018-Aug, DNK, 58.359, 0.203, 45F0, 328, 7  
2018-Aug, GBR, 58.297, 1.147, 45F1, 62, 10  
2018-Aug, GBR, 58.087, 1.324, 45F1, 185, 3  
2018-Aug, GBR, 59.186, 1.517, 47F1, 154, 2  
2018-Aug, GBR, 58.343, 1.316, 45F1, 59, 10  
2018-Aug, GBR, 59.174, 1.516, 47F1, 147, 3  
2018-Aug, DNK, 58.401, 0.174, 45F0, 85, 7  
2018-Aug, NOR, 58.390, 1.040, 45F1, 50, 9  
2018-Aug, GBR, 58.397, 0.003, 45F0, 25, 8  
2018-Aug, GBR, 56.393, 2.382, 41F2, 57, 1  
2018-Aug, GBR, 56.816, 2.644, 42F2, 252, 8  
2018-Aug, GBR, 59.179, 1.674, 47F1, 8, 2  
2018-Aug, DNK, 58.366, 0.270, 45F0, 131, 8  
2018-Aug, GBR, 59.180, 1.683, 47F1, 5, 2  
2018-Aug, GBR, 58.397, 1.520, 45F1, 68, 9  
2018-Aug, DNK, 58.323, 0.363, 45F0, 129, 8  
2018-Aug, NOR, 58.488, 1.245, 45F1, 54, 8  
2018-Aug, GBR, 56.791, 2.459, 42F2, 257, 8  
2018-Aug, NLD, 59.267, 1.026, 47F1, 218, 13  
2018-Aug, DNK, 58.265, 0.370, 45F0, 196, 8  
2018-Aug, GBR, 58.005, 1.240, 45F1, 248, 3  
2018-Aug, GBR, 59.164, 1.523, 47F1, 351, 3  
2018-Aug, GBR, 58.487, 1.866, 45F1, 54, 10  
2018-Aug, GBR, 58.462, 1.798, 45F1, 65, 9  
2018-Aug, GBR, 59.172, 1.508, 47F1, 336, 3  
2018-Aug, DNK, 58.298, 0.336, 45F0, 349, 7  
2018-Aug, DNK, 58.463, 1.927, 45F1, 288, 9  
2018-Aug, DNK, 59.021, 1.909, 47F1, 42, 3  
2018-Aug, GBR, 56.376, 2.217, 41F2, 91, 1  
2018-Aug, GBR, 56.759, 2.209, 42F2, 252, 4  
2018-Aug, DNK, 58.351, 0.310, 45F0, 343, 7  
2018-Aug, GBR, 59.265, 1.695, 47F1, 13, 3  
2018-Aug, GBR, 59.265, 1.706, 47F1, 9, 3  
2018-Aug, DNK, 58.469, 1.838, 45F1, 321, 9  
2018-Aug, DNK, 59.052, 1.963, 47F1, 64, 1  
2018-Aug, DNK, 58.366, 0.406, 45F0, 243, 9  
2018-Aug, GBR, 59.251, 1.432, 47F1, 269, 3  
2018-Aug, GBR, 59.248, 1.404, 47F1, 277, 3  
2018-Aug, DNK, 58.344, 0.243, 45F0, 296, 11  
2018-Aug, DNK, 58.454, 1.887, 45F1, 115, 0  
2018-Aug, GBR, 56.743, 2.112, 42F2, 248, 4  
2018-Aug, DNK, 59.026, 1.935, 47F1, 216, 3  
2018-Aug, GBR, 56.357, 2.241, 41F2, 180, 1  
2018-Aug, DNK, 58.426, 0.131, 45F0, 327, 13  
2018-Aug, GBR, 59.331, 1.722, 47F1, 356, 6  
2018-Aug, GBR, 59.338, 1.724, 47F1, 21, 6  
2018-Aug, DNK, 58.441, 1.862, 45F1, 231, 9  
2018-Aug, GBR, 59.182, 1.337, 47F1, 30, 4  
2018-Aug, DNK, 58.433, 1.866, 45F1, 139, 1  
2018-Aug, GBR, 56.402, 2.222, 41F2, 82, 0  
2018-Aug, GBR, 59.497, 1.726, 47F1, 149, 3  
2018-Aug, DNK, 58.435, 1.877, 45F1, 135, 1

2018-Aug, GBR, 59.248, 1.395, 47F1, 68, 3  
2018-Aug, GBR, 59.239, 1.430, 47F1, 108, 3  
2018-Aug, GBR, 56.642, 2.115, 42F2, 277, 6  
2018-Aug, DNK, 58.417, 1.893, 45F1, 124, 1  
2018-Aug, GBR, 59.454, 1.731, 47F1, 158, 1  
2018-Aug, GBR, 56.403, 2.244, 41F2, 201, 5  
2018-Aug, GBR, 59.186, 1.327, 47F1, 179, 3  
2018-Aug, GBR, 59.183, 1.334, 47F1, 0, 0  
2018-Aug, GBR, 59.248, 1.412, 47F1, 106, 3  
2018-Aug, GBR, 59.456, 1.739, 47F1, 101, 2  
2018-Aug, GBR, 59.248, 1.412, 47F1, 106, 3  
2018-Aug, DEU, 56.482, 2.638, 41F2, 306, 14  
2018-Aug, DEU, 56.341, 2.972, 41F2, 309, 14  
2018-Aug, DEU, 56.616, 2.298, 42F2, 306, 13  
2018-Aug, GBR, 59.167, 1.511, 47F1, 153, 3  
2018-Aug, GBR, 59.156, 1.510, 47F1, 157, 3  
2018-Aug, DNK, 58.412, 1.909, 45F1, 34, 3  
2018-Aug, GBR, 59.150, 1.528, 47F1, 0, 0  
2018-Aug, GBR, 59.359, 1.731, 47F1, 175, 3  
2018-Aug, GBR, 56.369, 2.214, 41F2, 72, 1  
2018-Aug, GBR, 59.337, 1.721, 47F1, 176, 3  
2018-Aug, DNK, 58.417, 1.919, 45F1, 246, 1  
2018-Aug, GBR, 59.137, 1.609, 47F1, 55, 3  
2018-Aug, GBR, 59.147, 1.616, 47F1, 46, 3  
2018-Aug, DNK, 58.466, 1.770, 45F1, 287, 9  
2018-Aug, GBR, 56.334, 2.222, 41F2, 85, 0  
2018-Aug, GBR, 59.263, 1.706, 47F1, 193, 4  
2018-Aug, DEU, 58.411, 0.070, 45F0, 144, 13  
2018-Aug, GBR, 59.244, 1.683, 47F1, 205, 3  
2018-Aug, DNK, 58.450, 1.788, 45F1, 151, 0  
2018-Aug, GBR, 56.950, 2.275, 42F2, 0, 0  
2018-Aug, DEU, 58.250, 0.294, 45F0, 202, 13  
2018-Aug, GBR, 56.940, 2.273, 42F2, 0, 0  
2018-Apr, DNK, 58.104, 1.852, 45F1, 98, 12  
2018-Apr, GBR, 56.322, 2.285, 41F2, 172, 1  
2018-Apr, GBR, 58.406, 0.978, 45F0, 270, 2  
2018-Apr, GBR, 56.745, 2.113, 42F2, 227, 2  
2018-Apr, GBR, 58.008, 1.767, 45F1, 81, 0  
2018-Apr, GBR, 58.007, 1.765, 45F1, 0, 0  
2018-Apr, GBR, 58.334, 1.055, 45F1, 121, 2  
2018-Apr, GBR, 56.299, 2.265, 41F2, 231, 1  
2018-Apr, GBR, 56.757, 2.074, 42F2, 194, 1  
2018-Apr, GBR, 58.042, 1.765, 45F1, 256, 1  
2018-Apr, GBR, 56.282, 2.251, 41F2, 102, 1  
2018-Apr, GBR, 58.268, 1.167, 45F1, 137, 3  
2018-Apr, GBR, 56.746, 2.057, 42F2, 163, 0  
2018-Apr, GBR, 58.044, 1.727, 45F1, 297, 1  
2018-Apr, GBR, 56.276, 2.261, 41F2, 311, 0  
2018-Apr, GBR, 58.207, 1.218, 45F1, 30, 0  
2018-Apr, GBR, 58.055, 1.703, 45F1, 334, 0  
2018-Apr, GBR, 56.745, 2.043, 42F2, 252, 0  
2018-Apr, GBR, 56.744, 2.045, 42F2, 320, 0  
2018-Apr, GBR, 56.744, 2.043, 42F2, 0, 0  
2018-Apr, GBR, 58.152, 1.328, 45F1, 176, 3  
2018-Apr, GBR, 56.280, 2.268, 41F2, 190, 0  
2018-Apr, GBR, 58.039, 1.774, 45F1, 305, 0  
2018-Apr, GBR, 56.283, 2.277, 41F2, 141, 1  
2018-Apr, GBR, 58.061, 1.342, 45F1, 169, 3  
2018-Apr, GBR, 56.743, 2.017, 42F2, 266, 0  
2018-Apr, GBR, 58.035, 1.794, 45F1, 102, 0  
2018-Apr, GBR, 58.011, 1.228, 45F1, 294, 1  
2018-Apr, GBR, 56.321, 2.302, 41F2, 202, 0  
2018-Apr, GBR, 56.745, 2.066, 42F2, 256, 1  
2018-Apr, GBR, 58.016, 1.777, 45F1, 228, 1

2018-Apr, GBR, 56.302, 2.285, 41F2, 207, 1  
2018-Apr, GBR, 56.302, 2.285, 41F2, 207, 1  
2018-Apr, GBR, 56.727, 2.041, 42F2, 105, 0  
2018-Apr, GBR, 58.037, 1.798, 45F1, 359, 0  
2018-Apr, GBR, 56.333, 2.265, 41F2, 228, 0  
2018-Apr, GBR, 56.747, 2.095, 42F2, 250, 0  
2018-Apr, GBR, 56.332, 2.253, 41F2, 284, 0  
2018-Apr, GBR, 56.753, 2.074, 42F2, 359, 1  
2018-Apr, GBR, 58.055, 1.772, 45F1, 107, 0  
2018-Apr, GRL, 59.145, 1.249, 47F1, 280, 13  
2018-Apr, GBR, 58.029, 1.795, 45F1, 172, 5  
2018-Apr, GBR, 56.344, 2.244, 41F2, 334, 0  
2018-Apr, GBR, 56.772, 2.073, 42F2, 359, 0  
2018-Apr, GBR, 58.013, 1.785, 45F1, 169, 0  
2018-Apr, GBR, 56.351, 2.233, 41F2, 251, 0  
2018-Apr, GBR, 56.709, 2.009, 42F2, 0, 0  
2018-Apr, GBR, 56.350, 2.228, 41F2, 0, 0  
2018-Apr, GBR, 56.715, 2.007, 42F2, 359, 4  
2018-Apr, GBR, 58.005, 1.780, 45F1, 170, 0  
2018-Apr, GBR, 56.343, 2.213, 41F2, 239, 0  
2018-Apr, GBR, 58.035, 1.056, 45F1, 256, 3  
2018-Apr, GBR, 56.739, 2.033, 42F2, 128, 0  
2018-Apr, NOR, 58.441, 1.475, 45F1, 117, 14  
2018-Apr, GBR, 58.018, 1.795, 45F1, 154, 1  
2018-Apr, GBR, 58.018, 1.795, 45F1, 0, 0  
2018-Apr, GBR, 56.323, 2.183, 41F2, 239, 0  
2018-Apr, GBR, 56.726, 2.010, 42F2, 251, 0  
2018-Apr, DNK, 58.345, 1.719, 45F1, 282, 14  
2018-Apr, GBR, 58.013, 0.881, 45F0, 260, 3  
2018-Apr, GBR, 58.008, 0.858, 45F0, 0, 0  
2018-Apr, GBR, 58.000, 1.778, 45F1, 214, 0  
2018-Apr, DNK, 58.395, 1.274, 45F1, 283, 14  
2018-Apr, GBR, 56.315, 2.142, 41F2, 277, 0  
2018-Apr, DNK, 58.432, 0.826, 45F0, 279, 14  
2018-Apr, GBR, 56.756, 2.052, 42F2, 329, 0  
2018-Apr, DNK, 58.476, 0.412, 45F0, 279, 14  
2018-Apr, GBR, 56.319, 2.175, 41F2, 89, 4  
2018-Apr, GBR, 56.777, 2.038, 42F2, 348, 1  
2018-Apr, GBR, 58.007, 1.740, 45F1, 337, 0  
2018-Apr, GBR, 56.319, 2.390, 41F2, 358, 1  
2018-Apr, NOR, 58.332, 0.186, 45F0, 105, 13  
2018-Apr, GBR, 56.769, 2.057, 42F2, 338, 1  
2018-Apr, GBR, 58.015, 1.755, 45F1, 67, 0  
2018-Apr, NOR, 58.283, 0.578, 45F0, 104, 13  
2018-Apr, GBR, 56.344, 2.383, 41F2, 343, 1  
2018-Apr, NOR, 58.228, 0.964, 45F0, 106, 13  
2018-Apr, GBR, 56.764, 2.056, 42F2, 349, 0  
2018-Apr, GBR, 58.010, 1.772, 45F1, 217, 0  
2018-Apr, NOR, 58.171, 1.338, 45F1, 106, 12  
2018-Apr, GBR, 56.357, 2.361, 41F2, 273, 1  
2018-Apr, NOR, 58.115, 1.709, 45F1, 106, 12  
2018-Apr, GBR, 56.772, 2.031, 42F2, 293, 1  
2018-Apr, GBR, 58.000, 1.765, 45F1, 187, 0  
2018-Apr, GBR, 56.360, 2.311, 41F2, 254, 1  
2018-Apr, GBR, 56.755, 2.038, 42F2, 122, 2  
2018-Apr, GBR, 58.143, 0.062, 45F0, 41, 10  
2018-Apr, GBR, 56.364, 2.252, 41F2, 288, 1  
2018-Apr, GBR, 58.154, 0.060, 45F0, 40, 10  
2018-Apr, GBR, 58.303, 0.622, 45F0, 54, 10  
2018-Apr, GBR, 56.378, 2.209, 41F2, 334, 1  
2018-Apr, GBR, 58.309, 0.626, 45F0, 51, 10  
2018-Apr, GBR, 56.774, 2.045, 42F2, 159, 4  
2018-Apr, GBR, 58.037, 1.751, 45F1, 320, 1  
2018-Apr, GBR, 56.403, 2.191, 41F2, 351, 0

2018-Apr, GBR, 58.493, 1.167, 45F1, 60, 10  
2018-Apr, GBR, 56.763, 2.071, 42F2, 346, 0  
2018-Apr, GBR, 58.012, 1.787, 45F1, 315, 0  
2018-Apr, GBR, 56.753, 2.068, 42F2, 310, 2  
2018-Apr, GBR, 56.757, 2.040, 42F2, 121, 2  
2018-Apr, GBR, 56.754, 2.063, 42F2, 0, 0  
2018-Apr, GBR, 56.754, 2.063, 42F2, 0, 0  
2018-Apr, GBR, 58.061, 1.721, 45F1, 303, 0  
2018-Apr, GBR, 56.397, 2.195, 41F2, 164, 3  
2018-Apr, GBR, 56.370, 2.216, 41F2, 0, 0  
2018-Apr, GBR, 56.788, 2.059, 42F2, 0, 0  
2018-Apr, GBR, 56.789, 2.058, 42F2, 309, 1  
2018-Apr, GBR, 56.314, 2.243, 41F2, 193, 0  
2018-Apr, GBR, 56.744, 2.061, 42F2, 318, 0  
2018-Apr, GBR, 56.318, 2.228, 41F2, 237, 0  
2018-Apr, GBR, 56.743, 2.043, 42F2, 282, 1  
2018-Apr, NOR, 59.173, 1.058, 47F1, 344, 1  
2018-Apr, GBR, 59.429, 1.607, 47F1, 230, 9  
2018-Aug, DNK, 56.448, 2.850, 41F2, 323, 1  
2018-Aug, GBR, 58.346, 0.196, 45F0, 0, 0  
2018-Aug, DNK, 58.438, 1.739, 45F1, 232, 9  
2018-Aug, GBR, 58.336, 0.188, 45F0, 196, 2  
2018-Aug, GBR, 58.144, 1.120, 45F1, 198, 1  
2018-Aug, NOR, 59.326, 1.707, 47F1, 62, 3  
2018-Aug, DNK, 56.456, 2.920, 41F2, 87, 3  
2018-Aug, GBR, 56.621, 2.473, 42F2, 13, 3  
2018-Aug, DNK, 58.445, 1.747, 45F1, 29, 1  
2018-Aug, DNK, 59.323, 1.798, 47F1, 299, 13  
2018-Aug, GBR, 56.342, 2.255, 41F2, 250, 0  
2018-Aug, NOR, 59.304, 1.661, 47F1, 224, 4  
2018-Aug, DNK, 58.435, 1.745, 45F1, 186, 9  
2018-Aug, GBR, 58.291, 0.267, 45F0, 113, 0  
2018-Aug, GBR, 56.341, 2.250, 41F2, 0, 0  
2018-Aug, DNK, 59.433, 1.417, 47F1, 287, 14  
2018-Aug, GBR, 58.452, 0.701, 45F0, 181, 3  
2018-Aug, GBR, 58.074, 1.035, 45F1, 195, 4  
2018-Aug, NOR, 59.267, 1.554, 47F1, 261, 4  
2018-Aug, GBR, 56.719, 2.500, 42F2, 338, 2  
2018-Aug, GBR, 56.719, 2.500, 42F2, 0, 0  
2018-Aug, DNK, 58.387, 1.717, 45F1, 121, 4  
2018-Aug, GBR, 56.343, 2.239, 41F2, 269, 0  
2018-Aug, GBR, 58.402, 0.705, 45F0, 0, 0  
2018-Aug, GBR, 58.218, 0.358, 45F0, 122, 2  
2018-Aug, GBR, 58.400, 0.704, 45F0, 357, 6  
2018-Aug, GBR, 56.641, 2.512, 42F2, 185, 4  
2018-Aug, GBR, 58.009, 1.014, 45F1, 172, 3  
2018-Aug, NOR, 59.271, 1.417, 47F1, 275, 4  
2018-Aug, DNK, 58.377, 1.721, 45F1, 7, 2  
2018-Aug, DNK, 58.482, 1.735, 45F1, 359, 9  
2018-Aug, NOR, 59.280, 1.278, 47F1, 278, 4  
2018-Aug, GBR, 56.361, 2.231, 41F2, 355, 0  
2018-Aug, NOR, 59.283, 1.139, 47F1, 269, 5  
2018-Aug, GBR, 58.168, 0.484, 45F0, 128, 2  
2018-Aug, DEU, 58.039, 0.496, 45F0, 341, 15  
2018-Aug, DNK, 59.145, 1.120, 47F1, 108, 14  
2018-Aug, NOR, 59.289, 1.000, 47F1, 278, 4  
2018-Aug, GBR, 56.543, 2.457, 42F2, 198, 3  
2018-Aug, DNK, 59.103, 1.346, 47F1, 107, 15  
2018-Aug, GBR, 56.352, 2.225, 41F2, 10, 1  
2018-Aug, DEU, 58.277, 0.337, 45F0, 334, 15  
2018-Aug, DNK, 59.061, 1.570, 47F1, 109, 15  
2018-Aug, GBR, 58.109, 0.582, 45F0, 165, 7  
2018-Aug, DNK, 59.017, 1.794, 47F1, 114, 15  
2018-Aug, DNK, 59.335, 1.729, 47F1, 316, 13

2018-Aug, DNK, 59.130, 1.304, 47F1, 113, 14  
2018-Aug, GBR, 56.487, 2.428, 41F2, 344, 5  
2018-Aug, DNK, 59.456, 1.374, 47F1, 293, 13  
2018-Aug, DNK, 59.042, 1.723, 47F1, 110, 14  
2018-Aug, GBR, 56.383, 2.246, 41F2, 22, 0  
2018-Aug, GBR, 56.547, 2.415, 42F2, 9, 3  
2018-Aug, GBR, 56.395, 2.275, 41F2, 100, 1  
2018-Aug, GBR, 56.646, 2.442, 42F2, 11, 3  
2018-Aug, GBR, 56.389, 2.294, 41F2, 157, 0  
2018-Aug, GBR, 58.292, 0.596, 45F0, 191, 8  
2018-Aug, GBR, 56.741, 2.481, 42F2, 8, 3  
2018-Aug, GBR, 56.378, 2.296, 41F2, 160, 0  
2018-Aug, GBR, 58.043, 0.477, 45F0, 192, 7  
2018-Aug, GBR, 56.793, 2.483, 42F2, 167, 3  
2018-Aug, GBR, 56.378, 2.298, 41F2, 95, 0  
2018-Aug, GBR, 56.486, 2.002, 41F2, 53, 8  
2018-Aug, GBR, 56.687, 2.516, 42F2, 172, 3  
2018-Aug, GBR, 56.395, 2.316, 41F2, 29, 0  
2018-Aug, NLD, 58.176, 0.223, 45F0, 335, 16  
2018-Aug, GBR, 56.619, 2.438, 42F2, 55, 9  
2018-Aug, GBR, 56.584, 2.538, 42F2, 173, 3  
2018-Aug, GBR, 56.352, 2.236, 41F2, 34, 1  
2018-Aug, GBR, 56.578, 2.280, 42F2, 238, 8  
2018-Aug, GBR, 56.561, 2.560, 42F2, 348, 5  
2018-Aug, GBR, 56.572, 2.261, 42F2, 0, 0  
2018-Aug, GBR, 58.254, 1.901, 45F1, 240, 10  
2018-Aug, GBR, 56.531, 2.148, 42F2, 0, 0  
2018-Aug, GBR, 56.372, 2.262, 41F2, 49, 0  
2018-Aug, GBR, 58.210, 1.751, 45F1, 243, 10  
2018-Aug, GBR, 58.190, 1.701, 45F1, 216, 7  
2018-Aug, GBR, 58.190, 1.701, 45F1, 211, 7  
2018-Aug, DNK, 58.084, 1.760, 45F1, 336, 3  
2018-Aug, DNK, 58.097, 1.752, 45F1, 164, 4  
2018-Aug, DNK, 58.128, 1.719, 45F1, 323, 3  
2018-Aug, DNK, 58.048, 1.794, 45F1, 176, 2  
2018-Aug, DNK, 58.003, 1.768, 45F1, 357, 11  
2018-Aug, DNK, 58.127, 1.709, 45F1, 326, 1  
2018-Aug, DNK, 58.247, 1.691, 45F1, 354, 11  
2018-Aug, DNK, 58.000, 1.794, 45F1, 206, 3  
2018-Aug, DNK, 58.418, 1.651, 45F1, 351, 11  
2018-Aug, GBR, 56.667, 2.537, 42F2, 355, 3  
2018-Aug, DNK, 59.048, 1.639, 47F1, 187, 3  
2018-Aug, GBR, 56.375, 2.294, 41F2, 98, 1  
2018-Aug, GBR, 58.097, 1.492, 45F1, 249, 10  
2018-Aug, GBR, 58.104, 1.507, 45F1, 251, 10  
2018-Aug, DNK, 59.000, 1.633, 47F1, 130, 1  
2018-Aug, IRL, 58.454, 0.529, 45F0, 97, 12  
2018-Aug, IRL, 58.386, 1.270, 45F1, 101, 12  
2018-Aug, GBR, 58.075, 1.340, 45F1, 0, 0  
2018-Aug, GBR, 56.372, 2.309, 41F2, 0, 0  
2018-Aug, GBR, 56.774, 2.502, 42F2, 338, 3  
2018-Aug, GBR, 59.397, 1.029, 47F1, 0, 0  
2018-Aug, GBR, 59.399, 1.032, 47F1, 37, 3  
2018-Aug, GBR, 59.408, 1.053, 47F1, 8, 3  
2018-Aug, GBR, 56.365, 2.328, 41F2, 112, 1  
2018-Aug, GBR, 58.006, 0.900, 45F0, 257, 10  
2018-Aug, GBR, 59.446, 1.049, 47F1, 0, 0  
2018-Aug, GBR, 56.829, 2.476, 42F2, 230, 5  
2018-Aug, GBR, 59.450, 1.088, 47F1, 73, 8  
2018-Aug, GBR, 59.462, 1.120, 47F1, 35, 7  
2018-Aug, GBR, 56.354, 2.356, 41F2, 148, 1  
2018-Aug, GBR, 56.816, 2.474, 42F2, 22, 0  
2018-Aug, GBR, 56.380, 2.235, 41F2, 49, 0  
2018-Aug, DNK, 58.475, 1.629, 45F1, 173, 10

2018-Aug, DNK, 58.478, 1.665, 45F1, 180, 2  
2018-Aug, DNK, 59.087, 1.502, 47F1, 58, 9  
2018-Aug, GBR, 56.756, 2.474, 42F2, 165, 3  
2018-Aug, DNK, 58.308, 1.665, 45F1, 175, 9  
2018-Aug, DNK, 58.469, 1.659, 45F1, 237, 0  
2018-Aug, GBR, 56.393, 2.257, 41F2, 20, 1  
2018-Aug, DNK, 59.167, 1.707, 47F1, 1, 5  
2018-Aug, DNK, 58.179, 1.693, 45F1, 106, 1  
2018-Aug, DNK, 58.469, 1.661, 45F1, 119, 1  
2018-Aug, DNK, 59.216, 1.713, 47F1, 7, 3  
2018-Aug, GBR, 58.037, 0.039, 45F0, 139, 9  
2018-Aug, GBR, 58.044, 0.020, 45F0, 0, 0  
2018-Aug, GBR, 56.649, 2.518, 42F2, 180, 3  
2018-Aug, DNK, 58.168, 1.715, 45F1, 143, 1  
2018-Aug, GBR, 58.091, 1.429, 45F1, 0, 0  
2018-Aug, DNK, 58.481, 1.669, 45F1, 355, 4  
2018-Aug, GBR, 56.400, 2.285, 41F2, 100, 1  
2018-Aug, DNK, 59.265, 1.735, 47F1, 17, 3  
2018-Jul, GBR, 58.101, 0.610, 45F0, 0, 0  
2018-Aug, DNK, 58.125, 1.729, 45F1, 173, 3  
2018-Aug, DNK, 59.310, 1.760, 47F1, 13, 3  
2018-Aug, GBR, 56.537, 2.540, 42F2, 183, 3  
2018-Aug, DNK, 58.073, 1.756, 45F1, 153, 3  
2018-Aug, GBR, 56.389, 2.317, 41F2, 158, 1  
2018-Aug, DNK, 59.357, 1.784, 47F1, 18, 3  
2018-Aug, DNK, 58.030, 1.808, 45F1, 133, 4  
2018-Aug, DNK, 59.405, 1.814, 47F1, 17, 3  
2018-Aug, GBR, 56.598, 2.562, 42F2, 354, 3  
2018-Aug, DNK, 58.439, 1.961, 45F1, 114, 9  
2018-Aug, GBR, 56.373, 2.269, 41F2, 184, 1  
2018-Aug, GBR, 56.599, 2.339, 42F2, 0, 0  
2018-Aug, DNK, 59.439, 1.850, 47F1, 24, 3  
2018-Aug, DNK, 59.387, 1.915, 47F1, 162, 3  
2018-Aug, GBR, 56.701, 2.540, 42F2, 345, 4  
2018-Aug, NOR, 58.234, 1.822, 45F1, 11, 11  
2018-Aug, NOR, 58.240, 1.942, 45F1, 313, 11  
2018-Aug, GBR, 56.346, 2.293, 41F2, 157, 2  
2018-Aug, DNK, 59.344, 1.961, 47F1, 139, 3  
2018-Aug, NOR, 58.319, 1.685, 45F1, 11, 11  
2018-Aug, NOR, 58.254, 1.898, 45F1, 323, 3  
2018-Aug, DNK, 59.298, 1.995, 47F1, 146, 3  
2018-Aug, GBR, 56.803, 2.480, 42F2, 341, 3  
2018-Aug, DNK, 58.049, 1.798, 45F1, 339, 4  
2018-Aug, NOR, 58.345, 1.915, 45F1, 11, 11  
2018-Aug, GBR, 56.331, 2.318, 41F2, 172, 1  
2018-Aug, DNK, 58.095, 1.747, 45F1, 334, 5  
2018-Aug, NOR, 58.380, 1.647, 45F1, 10, 10  
2018-Aug, NOR, 58.401, 1.665, 45F1, 276, 13  
2018-Aug, GBR, 56.745, 2.520, 42F2, 180, 5  
2018-Aug, DNK, 58.142, 1.711, 45F1, 102, 1  
2018-Aug, NOR, 58.289, 1.695, 45F1, 9, 9  
2018-Aug, NOR, 58.411, 1.754, 45F1, 67, 4  
2018-Aug, GBR, 56.389, 2.211, 41F2, 102, 0  
2018-Aug, DNK, 58.057, 0.708, 45F0, 349, 3  
2018-Aug, DNK, 58.110, 1.735, 45F1, 154, 3  
2018-Aug, NOR, 58.408, 1.852, 45F1, 122, 3  
2018-Aug, NOR, 58.327, 1.781, 45F1, 9, 9  
2018-Aug, DNK, 58.110, 0.710, 45F0, 355, 3  
2018-Aug, GBR, 56.636, 2.536, 42F2, 166, 3  
2018-Aug, DNK, 58.067, 1.786, 45F1, 150, 3  
2018-Aug, NOR, 58.436, 1.685, 45F1, 10, 10  
2018-Aug, NOR, 58.397, 1.881, 45F1, 91, 1  
2018-Aug, GBR, 56.380, 2.219, 41F2, 136, 1  
2018-Aug, DNK, 58.164, 0.708, 45F0, 1, 3

2018-Aug, DNK, 58.021, 1.836, 45F1, 148, 3  
2018-Aug, NOR, 58.408, 1.795, 45F1, 259, 10  
2018-Aug, DNK, 58.215, 0.716, 45F0, 10, 3  
2018-Aug, GBR, 56.538, 2.557, 42F2, 164, 3  
2018-Aug, NOR, 58.481, 1.807, 45F1, 4, 4  
2018-Aug, GBR, 56.369, 2.223, 41F2, 209, 0  
2018-Aug, NOR, 58.139, 1.992, 45F1, 267, 12  
2018-Aug, DNK, 58.262, 0.737, 45F0, 12, 7  
2018-Aug, NOR, 58.421, 1.766, 45F1, 4, 4  
2018-Aug, DNK, 56.944, 2.789, 42F2, 148, 3  
2018-Aug, NOR, 58.457, 1.825, 45F1, 343, 3  
2018-Aug, GBR, 56.365, 2.224, 41F2, 0, 0  
2018-Aug, NOR, 58.191, 1.727, 45F1, 329, 10  
2018-Aug, DNK, 58.374, 0.778, 45F0, 19, 3  
2018-Aug, GBR, 56.445, 2.626, 41F2, 168, 3  
2018-Aug, GBR, 56.444, 2.626, 41F2, 0, 0  
2018-Aug, NOR, 58.362, 1.770, 45F1, 4, 4  
2018-Aug, DNK, 56.901, 2.837, 42F2, 147, 3  
2018-Aug, DNK, 58.109, 1.971, 45F1, 293, 10  
2018-Aug, NOR, 58.332, 1.652, 45F1, 3, 11  
2018-Aug, GBR, 56.360, 2.230, 41F2, 115, 0  
2018-Aug, DNK, 58.426, 0.796, 45F0, 5, 3  
2018-Aug, DNK, 58.143, 1.822, 45F1, 290, 10  
2018-Aug, NOR, 58.378, 1.779, 45F1, 4, 4  
2018-Aug, DNK, 56.859, 2.887, 42F2, 144, 3  
2018-Aug, NOR, 58.487, 1.714, 45F1, 324, 10  
2018-Aug, DNK, 58.171, 1.679, 45F1, 291, 10  
2018-Aug, DNK, 58.482, 0.809, 45F0, 0, 3  
2018-Aug, GBR, 56.354, 2.735, 41F2, 143, 3  
2018-Aug, DNK, 58.201, 1.534, 45F1, 290, 10  
2018-Aug, NOR, 58.411, 1.833, 45F1, 3, 3  
2018-Aug, DNK, 56.820, 2.940, 42F2, 128, 3  
2018-Aug, DNK, 58.231, 1.391, 45F1, 290, 10  
2018-Aug, GBR, 56.353, 2.261, 41F2, 118, 0  
2018-Aug, DNK, 59.490, 1.881, 47F1, 120, 11  
2018-Aug, DNK, 58.258, 1.256, 45F1, 289, 8  
2018-Aug, NOR, 58.419, 1.880, 45F1, 3, 3  
2018-Aug, DNK, 58.280, 1.139, 45F1, 290, 8  
2018-Aug, DNK, 58.304, 1.024, 45F1, 290, 8  
2018-Aug, NOR, 58.472, 1.915, 45F1, 2, 2  
2018-Aug, GBR, 56.367, 2.224, 41F2, 113, 1  
2018-Aug, DNK, 58.320, 0.907, 45F0, 280, 8  
2018-Aug, GBR, 58.006, 0.403, 45F0, 0, 0  
2018-Aug, GBR, 58.003, 0.354, 45F0, 322, 3  
2018-Aug, DNK, 58.332, 0.787, 45F0, 288, 8  
2018-Aug, NOR, 58.469, 1.949, 45F1, 1, 1  
2018-Aug, DNK, 58.362, 0.685, 45F0, 303, 7  
2018-Aug, GBR, 58.041, 0.452, 45F0, 94, 3  
2018-Aug, GBR, 58.006, 0.289, 45F0, 0, 0  
2018-Aug, DNK, 58.442, 0.535, 45F0, 221, 8  
2018-Aug, DNK, 58.395, 0.590, 45F0, 303, 7  
2018-Aug, NOR, 58.467, 1.983, 45F1, 1, 1  
2018-Apr, GBR, 56.318, 2.213, 41F2, 317, 0  
2018-Apr, NOR, 59.191, 1.074, 47F1, 6, 2  
2018-Apr, GBR, 56.746, 2.024, 42F2, 312, 0  
2018-Apr, GBR, 58.003, 1.745, 45F1, 309, 1  
2018-Apr, NOR, 59.198, 1.062, 47F1, 187, 2  
2018-Apr, GBR, 59.285, 1.127, 47F1, 242, 8  
2018-Apr, GBR, 56.328, 2.209, 41F2, 12, 0  
2018-Apr, NOR, 59.177, 1.064, 47F1, 173, 2  
2018-Apr, GBR, 56.762, 2.015, 42F2, 346, 1  
2018-Apr, GBR, 58.005, 1.684, 45F1, 342, 1  
2018-Apr, NOR, 59.195, 1.088, 47F1, 47, 7  
2018-Apr, GBR, 56.353, 2.218, 41F2, 16, 0



2018-Apr, GBR, 58.094, 0.221, 45F0, 64, 10  
2018-Apr, NOR, 59.213, 1.298, 47F1, 85, 8  
2018-Apr, GBR, 56.755, 2.064, 42F2, 7, 0  
2018-Apr, GBR, 59.096, 1.221, 47F1, 90, 9  
2018-Apr, GBR, 58.163, 0.410, 45F0, 62, 10  
2018-Apr, NOR, 59.231, 1.528, 47F1, 81, 7  
2018-Apr, GBR, 56.380, 2.234, 41F2, 178, 4  
2018-Apr, GBR, 58.260, 0.785, 45F0, 61, 11  
2018-Apr, GBR, 58.408, 1.055, 45F1, 104, 13  
2018-Apr, NOR, 59.252, 1.759, 47F1, 83, 7  
2018-Apr, GBR, 56.785, 2.064, 42F2, 18, 0  
2018-Apr, GBR, 58.337, 0.982, 45F0, 56, 10  
2018-Apr, GBR, 58.010, 1.662, 45F1, 18, 0  
2018-Apr, GBR, 59.115, 1.758, 47F1, 83, 8  
2018-Apr, GBR, 56.304, 2.249, 41F2, 23, 0  
2018-Apr, GBR, 58.421, 1.343, 45F1, 55, 10  
2018-Apr, GBR, 58.316, 1.859, 45F1, 101, 13  
2018-Apr, GBR, 56.760, 2.056, 42F2, 304, 0  
2018-Apr, GBR, 58.011, 1.661, 45F1, 29, 0  
2018-Apr, GBR, 58.480, 0.097, 45F0, 171, 8  
2018-Apr, GBR, 56.315, 2.247, 41F2, 244, 0  
2018-Apr, NOR, 59.468, 1.967, 47F1, 241, 9  
2018-Apr, GBR, 56.764, 2.043, 42F2, 288, 1  
2018-Apr, GBR, 58.004, 1.649, 45F1, 223, 1  
2018-Apr, NOR, 59.356, 1.771, 47F1, 227, 8  
2018-Apr, GBR, 58.231, 0.145, 45F0, 172, 8  
2018-Apr, GBR, 56.323, 2.237, 41F2, 300, 1  
2018-Apr, NOR, 59.250, 1.568, 47F1, 224, 9  
2018-Apr, GBR, 56.342, 2.236, 41F2, 18, 0  
2018-Apr, NOR, 59.048, 1.169, 47F1, 240, 8  
2018-Apr, GBR, 56.765, 2.046, 42F2, 338, 0  
2018-Apr, GBR, 58.026, 1.659, 45F1, 309, 2  
2018-Apr, GBR, 58.298, 0.458, 45F0, 182, 7  
2018-Apr, GBR, 56.380, 2.252, 41F2, 32, 1  
2018-Apr, GBR, 56.808, 2.051, 42F2, 23, 0  
2018-Apr, GBR, 58.044, 1.651, 45F1, 359, 2  
2018-Apr, GBR, 58.222, 0.405, 45F0, 298, 3  
2018-Apr, GBR, 56.387, 2.262, 41F2, 193, 1  
2018-Mar, GBR, 58.020, 1.804, 45F1, 0, 0  
2018-Apr, GBR, 58.043, 1.698, 45F1, 0, 0  
2018-Apr, GBR, 58.004, 1.617, 45F1, 0, 0  
2018-Apr, GBR, 58.050, 1.723, 45F1, 0, 0  
2018-Apr, GBR, 58.042, 1.741, 45F1, 0, 0  
2018-Apr, GBR, 58.035, 1.719, 45F1, 0, 0  
2018-Apr, GBR, 58.007, 1.795, 45F1, 0, 0  
2018-Apr, GBR, 58.026, 1.767, 45F1, 0, 0  
2018-Apr, GBR, 58.020, 1.612, 45F1, 0, 0  
2018-Apr, GBR, 58.010, 1.769, 45F1, 0, 0  
2018-Apr, GBR, 58.013, 1.787, 45F1, 0, 0  
2018-Apr, GBR, 56.402, 2.225, 41F2, 0, 0  
2018-Apr, GBR, 56.753, 2.078, 42F2, 10, 2  
2018-Apr, GBR, 58.193, 0.013, 45F0, 235, 3  
2018-Apr, GBR, 56.430, 2.097, 41F2, 133, 5  
2018-Apr, DEU, 56.557, 2.511, 42F2, 308, 13  
2018-Apr, NOR, 58.472, 0.067, 45F0, 220, 8  
2018-Apr, NOR, 58.076, 1.620, 45F1, 286, 13  
2018-Apr, DEU, 56.695, 2.205, 42F2, 304, 13  
2018-Apr, GBR, 56.746, 2.044, 42F2, 351, 0  
2018-Apr, NOR, 58.136, 1.233, 45F1, 284, 12  
2018-Apr, GBR, 56.342, 2.269, 41F2, 280, 0  
2018-Apr, DNK, 58.095, 1.947, 45F1, 281, 9  
2018-Apr, NOR, 58.192, 0.872, 45F0, 294, 12  
2018-Apr, GBR, 56.350, 2.277, 41F2, 0, 0  
2018-Apr, DNK, 58.146, 1.667, 45F1, 287, 9

2018-Apr, GBR, 56.759, 2.046, 42F2, 189, 2  
2018-Apr, GBR, 56.358, 2.285, 41F2, 202, 0  
2018-Apr, NOR, 58.256, 0.526, 45F0, 289, 12  
2018-Apr, DNK, 58.198, 1.385, 45F1, 295, 10  
2018-Apr, NOR, 58.323, 0.176, 45F0, 293, 11  
2018-Apr, GBR, 56.769, 2.045, 42F2, 283, 0  
2018-Apr, DNK, 58.256, 1.102, 45F1, 312, 10  
2018-Apr, GBR, 58.000, 1.736, 45F1, 65, 0  
2018-Apr, GRL, 59.000, 1.264, 47F1, 101, 13  
2018-Apr, GBR, 56.309, 2.256, 41F2, 174, 2  
2018-Apr, DNK, 58.322, 0.824, 45F0, 293, 9  
2018-Apr, DNK, 58.393, 0.547, 45F0, 282, 10  
2018-Apr, GBR, 56.794, 2.052, 42F2, 206, 0  
2018-Apr, GBR, 58.031, 1.752, 45F1, 56, 1  
2018-Apr, GBR, 56.310, 2.242, 41F2, 14, 5  
2018-Apr, DNK, 58.469, 0.453, 45F0, 14, 1  
2018-Apr, GBR, 58.000, 1.738, 45F1, 208, 3  
2018-Apr, GBR, 56.359, 2.280, 41F2, 44, 0  
2018-Apr, GBR, 56.787, 2.003, 42F2, 269, 0  
2018-Apr, GBR, 59.016, 1.095, 47F1, 70, 9  
2018-Apr, GBR, 59.016, 1.095, 47F1, 70, 9  
2018-Apr, GBR, 56.389, 2.309, 41F2, 248, 3  
2018-Apr, GBR, 58.460, 1.024, 45F1, 229, 8  
2018-Apr, GBR, 56.766, 2.081, 42F2, 27, 0  
2018-Apr, GBR, 58.401, 0.791, 45F0, 228, 7  
2018-Apr, GBR, 59.118, 1.606, 47F1, 61, 8  
2018-Apr, GBR, 59.131, 1.671, 47F1, 63, 8  
2018-Apr, GBR, 56.335, 2.236, 41F2, 179, 2  
2018-Apr, GBR, 59.142, 1.726, 47F1, 72, 8  
2018-Apr, GBR, 58.309, 0.587, 45F0, 243, 10  
2018-Apr, GBR, 59.153, 1.786, 47F1, 0, 0  
2018-Apr, GBR, 56.766, 2.064, 42F2, 103, 0  
2018-Apr, GBR, 59.191, 1.981, 47F1, 52, 9  
2018-Apr, GBR, 58.241, 0.353, 45F0, 243, 8  
2018-Apr, GBR, 56.338, 2.240, 41F2, 210, 0  
2018-Mar, GBR, 56.439, 2.096, 41F2, 0, 0  
2018-Mar, GBR, 56.312, 2.376, 41F2, 0, 0  
2018-May, GBR, 56.315, 2.321, 41F2, 0, 0  
2018-May, GBR, 56.315, 2.321, 41F2, 0, 0  
2018-May, GBR, 56.322, 2.329, 41F2, 0, 0  
2018-May, GBR, 56.311, 2.346, 41F2, 0, 0  
2018-May, GBR, 56.320, 2.304, 41F2, 0, 0  
2018-May, GBR, 56.307, 2.346, 41F2, 0, 0  
2018-May, GBR, 56.315, 2.405, 41F2, 0, 0  
2018-May, GBR, 56.330, 2.328, 41F2, 0, 0  
2018-May, GBR, 56.382, 2.316, 41F2, 0, 0  
2018-Jun, GBR, 58.033, 0.665, 45F0, 217, 8  
2018-Jun, GBR, 56.387, 2.268, 41F2, 319, 0  
2018-Jun, SWE, 59.073, 1.854, 47F1, 294, 12  
2018-Jun, GBR, 56.387, 2.258, 41F2, 319, 0  
2018-Jun, SWE, 59.133, 1.481, 47F1, 283, 11  
2018-Jun, SWE, 59.133, 1.481, 47F1, 283, 11  
2018-Jun, SWE, 59.173, 1.100, 47F1, 284, 12  
2018-Jun, SWE, 59.173, 1.100, 47F1, 284, 12  
2018-Jun, GBR, 56.384, 2.254, 41F2, 319, 0  
2018-Jun, NOR, 59.182, 1.981, 47F1, 284, 10  
2018-Jun, GBR, 56.370, 2.243, 41F2, 186, 0  
2018-Jun, NOR, 59.218, 1.635, 47F1, 285, 11  
2018-Jun, NOR, 59.252, 1.286, 47F1, 288, 11  
2018-Jun, SWE, 59.070, 1.643, 47F1, 289, 12  
2018-Jun, GBR, 56.387, 2.236, 41F2, 287, 0  
2018-Jun, SWE, 59.128, 1.241, 47F1, 289, 13  
2018-Jun, SWE, 59.128, 1.241, 47F1, 289, 13  
2018-Jun, GBR, 56.366, 2.231, 41F2, 167, 0

2018-Jun,GBR,56.362,2.237,41F2,0,0  
2018-Jun,GBR,58.123,0.100,45F0,0,0  
2018-Jun,GBR,56.360,2.237,41F2,0,0  
2018-Jun,GBR,56.817,2.166,42F2,0,0  
2018-Jun,GBR,56.379,2.258,41F2,12,2  
2018-Jun,SWE,59.201,1.284,47F1,109,12  
2018-Jun,SWE,59.201,1.284,47F1,109,12  
2018-Jun,GBR,56.386,2.272,41F2,219,0  
2018-Jun,GBR,56.358,2.260,41F2,213,1  
2018-Jun,GBR,56.364,2.257,41F2,20,2  
2018-Jun,GBR,56.383,2.255,41F2,197,0  
2018-Jun,GBR,56.365,2.254,41F2,198,0  
2018-Jun,GBR,56.381,2.257,41F2,158,0  
2018-Jun,GBR,56.368,2.265,41F2,138,0  
2018-Jun,GBR,59.388,1.012,47F1,31,2  
2018-Jun,GBR,59.397,1.036,47F1,32,3  
2018-Jun,GBR,59.400,1.041,47F1,0,0  
2018-Jun,NOR,59.409,1.921,47F1,122,13  
2018-Jun,GBR,56.385,2.268,41F2,327,3  
2018-Jun,GBR,59.450,1.043,47F1,168,3  
2018-Jun,GBR,59.449,1.076,47F1,73,8  
2018-Jun,NOR,59.432,1.790,47F1,124,12  
2018-Jun,GBR,56.369,2.254,41F2,203,1  
2018-Jun,GBR,56.377,2.252,41F2,181,1  
2018-Jun,GBR,59.342,1.344,47F1,229,9  
2018-Jun,GBR,59.314,1.300,47F1,220,9  
2018-Jun,NOR,59.404,1.002,47F1,202,9  
2018-Jun,GBR,56.361,2.249,41F2,0,0  
2018-Jun,GBR,56.360,2.249,41F2,0,0  
2018-Jun,GBR,56.359,2.251,41F2,0,0  
2018-Jun,GBR,59.110,1.961,47F1,319,10  
2018-Jun,NOR,59.463,1.639,47F1,124,10  
2018-Jun,GBR,59.222,1.740,47F1,316,10  
2018-Jun,GBR,59.245,1.695,47F1,307,10  
2018-Jun,NOR,59.384,1.890,47F1,125,9  
2018-Jun,GBR,56.378,2.271,41F2,35,0  
2018-Jun,GBR,59.480,1.136,47F1,208,3  
2018-Jun,GBR,56.368,2.286,41F2,35,0  
2018-Jun,GBR,59.471,1.122,47F1,347,1  
2018-Jun,NOR,59.091,1.578,47F1,110,14  
2018-Jun,NOR,59.055,1.784,47F1,107,14  
2018-Jun,NOR,59.018,1.997,47F1,107,14  
2018-Jun,GBR,56.348,2.294,41F2,174,1  
2018-Jun,GBR,56.387,2.260,41F2,200,1  
2018-Jun,GBR,58.342,1.465,45F1,279,12  
2018-Jun,DNK,59.292,1.927,47F1,292,11  
2018-Jun,GBR,56.368,2.251,41F2,159,0  
2018-Jun,DNK,59.387,1.594,47F1,292,12  
2018-Jun,GBR,58.456,0.729,45F0,289,12  
2018-Jun,DNK,59.457,1.227,47F1,293,12  
2018-Jun,GBR,56.390,2.257,41F2,354,0  
2018-Jun,GBR,56.387,2.270,41F2,354,0  
2018-Jun,GBR,59.480,1.121,47F1,204,1  
2018-Jun,GBR,56.385,2.286,41F2,354,0  
2018-Jun,GBR,59.478,1.117,47F1,268,3  
2018-Jun,GBR,59.476,1.120,47F1,0,0  
2018-Jun,GBR,56.900,2.424,42F2,158,3  
2018-Jun,GBR,56.386,2.249,41F2,171,0  
2018-Jun,GBR,58.236,0.669,45F0,0,7  
2018-Jun,GBR,56.851,2.443,42F2,175,9  
2018-Jun,GBR,56.364,2.251,41F2,157,0  
2018-Jun,SWE,59.411,1.219,47F1,121,13  
2018-Jun,SWE,59.411,1.219,47F1,121,13  
2018-Jun,SWE,59.296,1.544,47F1,126,11

2018-Jun, SWE, 59.296, 1.544, 47F1, 126, 11  
2018-Jun, GBR, 56.560, 2.565, 42F2, 167, 9  
2018-Jun, GBR, 56.385, 2.275, 41F2, 180, 0  
2018-Jun, SWE, 59.203, 1.872, 47F1, 122, 12  
2018-Jun, GBR, 56.371, 2.276, 41F2, 0, 0  
2018-Jun, GBR, 56.660, 2.527, 42F2, 354, 3  
2018-Jun, GBR, 56.368, 2.277, 41F2, 0, 0  
2018-Jun, GBR, 56.366, 2.278, 41F2, 0, 0  
2018-Jun, NOR, 59.393, 1.950, 47F1, 116, 14  
2018-Jun, DNK, 58.399, 1.776, 45F1, 208, 9  
2018-Jun, GBR, 56.764, 2.484, 42F2, 339, 3  
2018-Jun, GBR, 56.385, 2.270, 41F2, 359, 0  
2018-Jun, DNK, 58.393, 1.784, 45F1, 359, 7  
2018-Jun, SWE, 59.484, 1.048, 47F1, 124, 12  
2018-Jun, SWE, 59.484, 1.048, 47F1, 124, 12  
2018-Jun, GRL, 59.039, 1.451, 47F1, 293, 12  
2018-Jun, DNK, 58.420, 1.760, 45F1, 89, 0  
2018-Jun, SWE, 59.378, 1.403, 47F1, 121, 13  
2018-Jun, SWE, 59.378, 1.403, 47F1, 121, 13  
2018-Jun, GRL, 59.125, 1.084, 47F1, 299, 12  
2018-Jun, GBR, 56.825, 2.456, 42F2, 171, 1  
2018-Jun, GBR, 56.387, 2.271, 41F2, 304, 2  
2018-Aug, GBR, 59.237, 1.660, 47F1, 14, 3  
2018-Aug, GBR, 59.227, 1.663, 47F1, 24, 2  
2018-Aug, DNK, 58.429, 1.778, 45F1, 237, 8  
2018-Aug, DNK, 59.026, 1.788, 47F1, 34, 3  
2018-Aug, GBR, 59.180, 1.659, 47F1, 37, 0  
2018-Aug, GBR, 56.342, 2.271, 41F2, 8, 1  
2018-Aug, DEU, 58.149, 0.256, 45F0, 157, 7  
2018-Aug, GBR, 59.265, 1.682, 47F1, 5, 3  
2018-Aug, GBR, 59.262, 1.681, 47F1, 0, 0  
2018-Aug, GBR, 59.181, 1.654, 47F1, 198, 8  
2018-Aug, GBR, 59.279, 1.676, 47F1, 0, 0  
2018-Aug, DNK, 58.451, 1.794, 45F1, 56, 0  
2018-Aug, DNK, 59.067, 1.846, 47F1, 45, 3  
2018-Aug, GBR, 56.866, 2.275, 42F2, 207, 0  
2018-Aug, DEU, 58.075, 0.302, 45F0, 137, 2  
2018-Aug, GBR, 59.318, 1.700, 47F1, 34, 3  
2018-Aug, GBR, 59.326, 1.696, 47F1, 229, 3  
2018-Aug, DNK, 59.091, 1.895, 47F1, 218, 3  
2018-Aug, GBR, 59.083, 1.548, 47F1, 197, 3  
2018-Aug, GBR, 56.345, 2.306, 41F2, 180, 0  
2018-Aug, DEU, 58.043, 0.405, 45F0, 148, 6  
2018-Aug, GBR, 59.037, 1.550, 47F1, 180, 4  
2018-Aug, DNK, 58.459, 1.840, 45F1, 291, 1  
2018-Aug, GBR, 59.058, 1.553, 47F1, 187, 2  
2018-Aug, GBR, 59.046, 1.551, 47F1, 0, 0  
2018-Aug, GBR, 56.884, 2.176, 42F2, 356, 3  
2018-Aug, GBR, 59.397, 1.749, 47F1, 10, 3  
2018-Aug, GBR, 59.406, 1.765, 47F1, 13, 3  
2018-Aug, DNK, 58.465, 1.838, 45F1, 315, 3  
2018-Aug, DNK, 59.460, 1.187, 47F1, 114, 11  
2018-Aug, GBR, 56.358, 2.340, 41F2, 80, 0  
2018-Aug, GBR, 56.979, 2.175, 42F2, 21, 3  
2018-Aug, DNK, 59.390, 1.524, 47F1, 103, 11  
2018-Aug, GBR, 58.014, 1.257, 45F1, 66, 3  
2018-Aug, GBR, 59.496, 1.813, 47F1, 8, 3  
2018-Aug, GBR, 56.366, 2.339, 41F2, 245, 4  
2018-Aug, GBR, 56.377, 2.368, 41F2, 216, 3  
2018-Aug, GBR, 56.372, 2.357, 41F2, 0, 0  
2018-Aug, DNK, 58.478, 1.981, 45F1, 105, 9  
2018-Aug, GBR, 58.064, 1.214, 45F1, 0, 0  
2018-Aug, GBR, 58.065, 1.205, 45F1, 0, 0  
2018-Aug, GBR, 58.066, 1.184, 45F1, 0, 0

2018-Aug, GBR, 56.336, 2.226, 41F2, 74, 2  
2018-Aug, GBR, 58.073, 1.121, 45F1, 0, 0  
2018-Aug, GBR, 58.048, 1.052, 45F1, 174, 4  
2018-Aug, GBR, 56.358, 2.246, 41F2, 46, 0  
2018-Aug, GBR, 56.966, 2.367, 42F2, 180, 3  
2018-Aug, GBR, 58.411, 0.385, 45F0, 221, 11  
2018-Aug, GBR, 58.485, 0.528, 45F0, 220, 10  
2018-Aug, GBR, 58.458, 0.476, 45F0, 0, 0  
2018-Aug, GBR, 58.331, 0.201, 45F0, 234, 9  
2018-Aug, GBR, 56.370, 2.252, 41F2, 127, 0  
2018-Aug, GBR, 56.370, 2.252, 41F2, 127, 0  
2018-Aug, GBR, 58.280, 0.069, 45F0, 231, 9  
2018-Aug, GBR, 56.860, 2.390, 42F2, 159, 3  
2018-Aug, GBR, 56.375, 2.251, 41F2, 312, 0  
2018-Aug, GBR, 59.495, 1.017, 47F1, 0, 0  
2018-Aug, GBR, 59.491, 1.011, 47F1, 220, 3  
2018-Aug, DNK, 59.048, 1.969, 47F1, 348, 3  
2018-Aug, GBR, 56.778, 2.419, 42F2, 153, 2  
2018-Aug, DEU, 56.125, 2.040, 41F2, 163, 13  
2018-Aug, DEU, 56.027, 2.105, 41F2, 151, 13  
2018-Aug, DNK, 59.015, 1.909, 47F1, 218, 3  
2018-Aug, GBR, 56.360, 2.272, 41F2, 50, 1  
2018-Aug, GBR, 56.695, 2.477, 42F2, 142, 2  
2018-Aug, GBR, 56.381, 2.318, 41F2, 63, 1  
2018-Aug, DNK, 58.396, 1.917, 45F1, 271, 12  
2018-Aug, GBR, 56.618, 2.553, 42F2, 200, 3  
2018-Aug, DNK, 58.406, 1.532, 45F1, 270, 12  
2018-Aug, GBR, 56.408, 2.366, 41F2, 10, 0  
2018-Aug, DNK, 58.418, 1.137, 45F1, 276, 12  
2018-Aug, GBR, 56.544, 2.523, 42F2, 80, 0  
2018-Aug, DNK, 58.433, 0.766, 45F0, 272, 12  
2018-Aug, GBR, 56.347, 2.221, 41F2, 47, 1  
2018-Aug, GBR, 59.256, 1.090, 47F1, 34, 3  
2018-Aug, GBR, 59.271, 1.103, 47F1, 355, 4  
2018-Aug, SWE, 59.173, 1.780, 47F1, 291, 12  
2018-Aug, GBR, 56.465, 2.537, 41F2, 219, 3  
2018-Aug, GBR, 56.459, 2.532, 41F2, 0, 0  
2018-Aug, GBR, 56.453, 2.527, 41F2, 0, 0  
2018-Aug, SWE, 59.246, 1.397, 47F1, 290, 12  
2018-Aug, SWE, 59.246, 1.397, 47F1, 290, 12  
2018-Aug, GBR, 56.355, 2.246, 41F2, 131, 0  
2018-Aug, GBR, 56.355, 2.246, 41F2, 131, 0  
2018-Aug, GBR, 59.343, 1.000, 47F1, 324, 4  
2018-Aug, SWE, 59.319, 1.014, 47F1, 286, 13  
2018-Aug, SWE, 59.319, 1.014, 47F1, 286, 13  
2018-Aug, GBR, 56.368, 2.465, 41F2, 196, 3  
2018-Aug, SWE, 58.307, 1.883, 45F1, 276, 12  
2018-Aug, GBR, 56.356, 2.265, 41F2, 52, 0  
2018-Aug, SWE, 58.334, 1.520, 45F1, 288, 11  
2018-Aug, SWE, 58.334, 1.520, 45F1, 288, 11  
2018-Aug, DNK, 59.015, 1.733, 47F1, 34, 3  
2018-Aug, GBR, 56.744, 2.864, 42F2, 278, 3  
2018-Aug, GBR, 56.243, 2.160, 41F2, 235, 7  
2018-Aug, SWE, 58.377, 1.183, 45F1, 285, 11  
2018-Aug, SWE, 58.377, 1.183, 45F1, 285, 11  
2018-Aug, DNK, 59.046, 1.796, 47F1, 56, 1  
2018-Aug, GBR, 56.365, 2.297, 41F2, 104, 0  
2018-Aug, SWE, 58.414, 0.843, 45F0, 271, 11  
2018-Aug, SWE, 58.414, 0.843, 45F0, 271, 11  
2018-Aug, DNK, 58.488, 1.455, 45F1, 116, 12  
2018-Aug, DNK, 59.046, 1.798, 47F1, 233, 2  
2018-Aug, GBR, 58.041, 1.019, 45F1, 0, 0  
2018-Aug, DNK, 58.368, 0.291, 45F0, 182, 9  
2018-Aug, DNK, 58.439, 1.612, 45F1, 120, 11

2018-Aug, GBR, 56.677, 2.728, 42F2, 164, 3  
2018-Aug, SWE, 58.343, 0.524, 45F0, 243, 11  
2018-Aug, SWE, 58.343, 0.524, 45F0, 243, 11  
2018-Aug, DNK, 58.392, 1.772, 45F1, 120, 11  
2018-Aug, GBR, 56.382, 2.357, 41F2, 48, 1  
2018-Aug, DNK, 59.006, 1.743, 47F1, 203, 3  
2018-Aug, DNK, 58.228, 0.308, 45F0, 174, 9  
2018-Aug, DNK, 56.792, 2.947, 42F2, 305, 3  
2018-Aug, DNK, 58.383, 0.487, 45F0, 187, 8  
2018-Aug, GBR, 56.358, 2.283, 41F2, 101, 1  
2018-Aug, DNK, 58.427, 0.495, 45F0, 302, 7  
2018-Aug, DNK, 58.319, 0.452, 45F0, 198, 8  
2018-Aug, DNK, 58.463, 0.408, 45F0, 312, 7  
2018-Aug, DNK, 56.834, 2.907, 42F2, 319, 2  
2018-Aug, DNK, 58.256, 0.410, 45F0, 201, 8  
2018-Aug, GBR, 59.254, 1.089, 47F1, 13, 5  
2018-Aug, DNK, 58.195, 0.372, 45F0, 183, 7  
2018-Aug, DNK, 58.460, 0.444, 45F0, 122, 7  
2018-Aug, DNK, 56.872, 2.862, 42F2, 330, 4  
2018-Aug, DNK, 58.170, 0.358, 45F0, 11, 6  
2018-Aug, GBR, 56.346, 2.314, 41F2, 163, 1  
2018-Aug, DNK, 58.411, 0.435, 45F0, 248, 6  
2018-Aug, DNK, 58.188, 0.336, 45F0, 41, 10  
2018-Aug, DNK, 58.429, 0.440, 45F0, 89, 7  
2018-Aug, DNK, 56.911, 2.814, 42F2, 322, 2  
2018-Aug, DNK, 58.259, 0.345, 45F0, 352, 9  
2018-Aug, DNK, 58.436, 0.480, 45F0, 229, 7  
2018-Aug, GBR, 59.350, 1.067, 47F1, 34, 3  
2018-Aug, DNK, 58.319, 0.261, 45F0, 314, 10  
2018-Aug, DNK, 58.463, 0.399, 45F0, 332, 8  
2018-Aug, NOR, 58.475, 1.947, 45F1, 9, 9  
2018-Aug, NOR, 58.426, 1.992, 45F1, 293, 9  
2018-Aug, DNK, 56.951, 2.774, 42F2, 336, 2  
2018-Aug, GBR, 56.396, 2.257, 41F2, 162, 1  
2018-Aug, DNK, 58.381, 0.171, 45F0, 348, 9  
2018-Aug, DNK, 58.432, 0.051, 45F0, 275, 10  
2018-Aug, NOR, 58.493, 1.923, 45F1, 5, 5  
2018-Aug, DNK, 56.959, 2.765, 42F2, 178, 2  
2018-Aug, GBR, 59.335, 1.243, 47F1, 99, 3  
2018-Aug, DNK, 56.908, 2.782, 42F2, 160, 3  
2018-Aug, GBR, 56.391, 2.250, 41F2, 205, 1  
2018-Aug, DNK, 56.866, 2.829, 42F2, 144, 3  
2018-Aug, NOR, 58.476, 1.920, 45F1, 294, 7  
2018-Aug, GBR, 59.327, 1.452, 47F1, 69, 3  
2018-Aug, DNK, 56.829, 2.880, 42F2, 135, 3  
2018-Aug, NOR, 58.481, 1.860, 45F1, 279, 4  
2018-Aug, GBR, 56.394, 2.267, 41F2, 112, 1  
2018-Aug, DNK, 59.020, 1.149, 47F1, 76, 4  
2018-Aug, DNK, 56.790, 2.930, 42F2, 141, 3  
2018-Aug, GBR, 59.403, 1.565, 47F1, 160, 3  
2018-Aug, DNK, 59.033, 1.260, 47F1, 67, 4  
2018-Aug, IRL, 58.436, 1.038, 45F1, 99, 12  
2018-Aug, GBR, 56.401, 2.308, 41F2, 66, 1  
2018-Aug, NLD, 58.411, 0.986, 45F0, 168, 14  
2018-Aug, DNK, 59.037, 1.372, 47F1, 96, 3  
2018-Aug, IRL, 58.404, 1.421, 45F1, 99, 12  
2018-Aug, GBR, 59.489, 1.512, 47F1, 299, 3  
2018-Aug, DNK, 59.033, 1.487, 47F1, 92, 3  
2018-Aug, DNK, 56.770, 2.979, 42F2, 275, 4  
2018-Aug, GBR, 56.385, 2.222, 41F2, 258, 6  
2018-Aug, DNK, 59.000, 1.562, 47F1, 173, 3  
2018-Aug, NOR, 58.485, 1.981, 45F1, 132, 4  
2018-Aug, DNK, 56.795, 2.907, 42F2, 328, 4  
2018-Aug, GBR, 59.468, 1.370, 47F1, 158, 3

2018-Aug, DNK, 56.832, 2.851, 42F2, 339, 2  
2018-Aug, GBR, 56.378, 2.245, 41F2, 169, 1  
2018-Jul, GBR, 56.274, 2.562, 41F2, 0, 0  
2018-Jul, GBR, 56.239, 2.657, 41F2, 0, 0  
2018-Aug, GBR, 56.774, 2.483, 42F2, 0, 0  
2018-Aug, GBR, 56.710, 2.502, 42F2, 0, 0  
2018-Aug, GBR, 56.761, 2.509, 42F2, 0, 0  
2018-Aug, GBR, 56.457, 2.618, 41F2, 0, 0  
2018-Aug, DNK, 56.875, 2.809, 42F2, 330, 2  
2018-Aug, GBR, 59.369, 1.472, 47F1, 143, 3  
2018-Aug, GBR, 59.365, 1.476, 47F1, 0, 0  
2018-Aug, DNK, 56.920, 2.786, 42F2, 332, 3  
2018-Aug, GBR, 56.361, 2.250, 41F2, 101, 1  
2018-Aug, DNK, 56.962, 2.758, 42F2, 183, 1  
2018-Aug, GBR, 56.355, 2.246, 41F2, 0, 0  
2018-Aug, GBR, 59.432, 1.395, 47F1, 317, 3  
2018-Aug, DNK, 56.939, 2.795, 42F2, 137, 3  
2018-Aug, GBR, 56.352, 2.235, 41F2, 282, 1  
2018-Aug, DNK, 58.420, 0.138, 45F0, 80, 10  
2018-Aug, SWE, 59.162, 1.786, 47F1, 297, 14  
2018-Aug, DNK, 56.899, 2.845, 42F2, 137, 3  
2018-Aug, NOR, 58.492, 1.955, 45F1, 231, 3  
2018-Aug, GBR, 58.298, 0.047, 45F0, 48, 10  
2018-Aug, GBR, 58.321, 0.088, 45F0, 48, 10  
2018-Aug, DNK, 58.482, 0.343, 45F0, 162, 5  
2018-Aug, GBR, 58.259, 0.640, 45F0, 212, 9  
2018-Aug, SWE, 59.295, 1.439, 47F1, 338, 13  
2018-Aug, SWE, 59.295, 1.439, 47F1, 338, 13  
2018-Aug, DNK, 56.860, 2.891, 42F2, 171, 3  
2018-Aug, GBR, 56.364, 2.234, 41F2, 12, 0  
2018-Aug, DNK, 58.442, 0.366, 45F0, 161, 5  
2018-Aug, DNK, 58.392, 0.399, 45F0, 163, 6  
2018-Aug, DNK, 56.814, 2.902, 42F2, 172, 3  
2018-Aug, DEU, 59.442, 1.463, 47F1, 113, 9  
2018-Aug, GBR, 59.456, 1.528, 47F1, 139, 3  
2018-Aug, DNK, 58.343, 0.430, 45F0, 159, 6  
2018-Aug, DNK, 58.329, 0.517, 45F0, 49, 7  
2018-Aug, DNK, 56.771, 2.918, 42F2, 176, 2  
2018-Aug, GBR, 58.043, 0.373, 45F0, 209, 7  
2018-Jul, GBR, 58.308, 0.361, 45F0, 0, 0  
2018-Aug, GBR, 58.359, 0.208, 45F0, 0, 0  
2018-Aug, GBR, 56.388, 2.266, 41F2, 27, 1  
2018-Aug, DEU, 59.377, 1.739, 47F1, 116, 9  
2018-Aug, DNK, 58.384, 0.570, 45F0, 22, 8  
2018-Aug, DNK, 58.445, 0.607, 45F0, 22, 8  
2018-Aug, DNK, 56.728, 2.936, 42F2, 155, 3  
2018-Aug, NLD, 59.335, 1.290, 47F1, 189, 13  
2018-Aug, GBR, 58.010, 0.313, 45F0, 0, 0  
2018-Aug, NLD, 59.304, 1.282, 47F1, 186, 13  
2018-Aug, DNK, 56.384, 2.996, 41F2, 11, 2  
2018-Aug, DNK, 56.698, 2.955, 42F2, 184, 7  
2018-Aug, NLD, 59.097, 1.433, 47F1, 157, 13  
2018-Aug, GBR, 56.418, 2.316, 41F2, 49, 2  
2018-Aug, DNK, 58.457, 1.542, 45F1, 180, 3  
2018-Aug, DNK, 56.595, 2.927, 42F2, 191, 4  
2018-Aug, DNK, 58.405, 1.560, 45F1, 177, 3  
2018-Mar, GBR, 56.316, 2.315, 41F2, 0, 0  
2018-Mar, GBR, 56.335, 2.315, 41F2, 0, 0  
2018-Mar, GBR, 56.378, 2.295, 41F2, 0, 0  
2018-Mar, GBR, 56.424, 2.233, 41F2, 0, 0  
2018-Mar, GBR, 56.366, 2.203, 41F2, 0, 0  
2018-Apr, GBR, 56.392, 2.290, 41F2, 0, 0  
2018-Apr, GBR, 56.362, 2.277, 41F2, 0, 0  
2018-Apr, GBR, 56.392, 2.320, 41F2, 0, 0

2018-Apr, GBR, 56.378, 2.285, 41F2, 0, 0  
2018-Apr, GBR, 56.332, 2.237, 41F2, 0, 0  
2018-Apr, GBR, 56.332, 2.237, 41F2, 0, 0  
2018-Apr, GBR, 56.380, 2.246, 41F2, 0, 0  
2018-Apr, GBR, 56.361, 2.300, 41F2, 0, 0  
2018-Apr, GBR, 56.330, 2.314, 41F2, 0, 0  
2018-Apr, GBR, 56.340, 2.335, 41F2, 0, 0  
2018-Apr, GBR, 56.368, 2.251, 41F2, 0, 0  
2018-Apr, GBR, 56.383, 2.194, 41F2, 0, 0  
2018-Apr, GBR, 56.350, 2.471, 41F2, 0, 0  
2018-Apr, GBR, 56.399, 2.399, 41F2, 0, 0  
2018-Apr, GBR, 56.334, 2.292, 41F2, 0, 0  
2018-Apr, GBR, 56.351, 2.230, 41F2, 0, 0  
2018-Apr, GBR, 56.383, 2.206, 41F2, 0, 0  
2018-Apr, GBR, 56.389, 2.260, 41F2, 0, 0  
2018-Apr, GBR, 58.158, 0.151, 45F0, 244, 9  
2018-Apr, GBR, 58.158, 0.115, 45F0, 0, 0  
2018-Apr, GBR, 56.766, 2.067, 42F2, 214, 0  
2018-Apr, GBR, 58.031, 1.760, 45F1, 346, 5  
2018-Apr, GBR, 56.743, 2.067, 42F2, 298, 0  
2018-Apr, GBR, 59.102, 1.084, 47F1, 52, 11  
2018-Apr, GBR, 56.360, 2.254, 41F2, 13, 0  
2018-Apr, GBR, 59.152, 1.216, 47F1, 51, 10  
2018-Apr, GBR, 56.771, 2.077, 42F2, 18, 1  
2018-Apr, GBR, 59.324, 1.570, 47F1, 53, 10  
2018-Apr, GBR, 56.392, 2.285, 41F2, 35, 1  
2018-Apr, GBR, 59.141, 1.722, 47F1, 0, 0  
2018-Apr, GBR, 59.375, 1.709, 47F1, 56, 10  
2018-Apr, NOR, 58.173, 1.594, 45F1, 280, 13  
2018-Apr, GBR, 56.762, 2.036, 42F2, 0, 0  
2018-Apr, GBR, 56.763, 2.036, 42F2, 10, 0  
2018-Apr, GBR, 58.182, 0.181, 45F0, 0, 0  
2018-Apr, NOR, 58.232, 1.183, 45F1, 291, 13  
2018-Apr, GBR, 56.348, 2.243, 41F2, 222, 6  
2018-Apr, GBR, 58.019, 0.026, 45F0, 352, 0  
2018-Apr, NOR, 58.289, 0.769, 45F0, 281, 14  
2018-Apr, GBR, 58.020, 0.026, 45F0, 0, 0  
2018-Apr, GBR, 56.785, 2.050, 42F2, 269, 0  
2018-Apr, NOR, 58.335, 0.350, 45F0, 281, 13  
2018-Apr, GBR, 56.332, 2.225, 41F2, 87, 0  
2018-Apr, GBR, 56.334, 2.233, 41F2, 0, 0  
2018-Apr, GBR, 56.782, 2.046, 42F2, 214, 6  
2018-Apr, GBR, 56.334, 2.240, 41F2, 124, 0  
2018-Apr, GBR, 56.747, 2.015, 42F2, 65, 0  
2018-Apr, GBR, 56.336, 2.252, 41F2, 208, 0  
2018-Apr, GBR, 58.479, 1.312, 45F1, 0, 0  
2018-Apr, GBR, 58.457, 1.242, 45F1, 0, 0  
2018-Apr, GBR, 56.755, 2.017, 42F2, 297, 1  
2018-Apr, GBR, 58.002, 1.744, 45F1, 333, 0  
2018-Apr, NOR, 58.317, 0.200, 45F0, 60, 9  
2018-Apr, GBR, 56.361, 2.207, 41F2, 58, 0  
2018-Apr, GBR, 58.333, 0.878, 45F0, 248, 9  
2018-Apr, GBR, 58.302, 0.797, 45F0, 238, 10  
2018-Apr, NOR, 58.414, 0.431, 45F0, 46, 10  
2018-Apr, GBR, 56.778, 2.022, 42F2, 347, 0  
2018-Apr, GBR, 58.030, 1.752, 45F1, 35, 0  
2018-Apr, GBR, 59.456, 1.071, 47F1, 27, 4  
2018-Apr, GBR, 56.388, 2.232, 41F2, 33, 1  
2018-Apr, GBR, 58.183, 0.387, 45F0, 231, 8  
2018-Apr, GBR, 58.138, 0.274, 45F0, 243, 9  
2018-Apr, GBR, 56.810, 2.027, 42F2, 16, 2  
2018-Apr, GBR, 58.109, 0.141, 45F0, 0, 0  
2018-Apr, GBR, 59.487, 1.223, 47F1, 118, 3  
2018-Apr, GBR, 59.481, 1.251, 47F1, 0, 0



2018-Apr, GBR, 56.418, 2.249, 41F2, 198, 2  
2018-Apr, GBR, 56.771, 2.023, 42F2, 171, 4  
2018-Apr, GBR, 59.427, 1.512, 47F1, 101, 7  
2018-Apr, GBR, 56.339, 2.182, 41F2, 349, 0  
2018-Apr, NOR, 59.013, 1.781, 47F1, 40, 9  
2018-Apr, GBR, 58.002, 1.716, 45F1, 151, 1  
2018-Apr, GBR, 56.772, 2.017, 42F2, 306, 0  
2018-Apr, GBR, 59.439, 1.777, 47F1, 8, 3  
2018-Apr, GBR, 56.358, 2.185, 41F2, 320, 0  
2018-Apr, GBR, 58.483, 1.325, 45F1, 0, 0  
2018-Apr, GBR, 56.767, 2.019, 42F2, 132, 4  
2018-Apr, GBR, 56.370, 2.181, 41F2, 306, 0  
2018-Apr, NOR, 59.200, 1.907, 47F1, 327, 3  
2018-Apr, GBR, 56.761, 2.054, 42F2, 286, 0  
2018-Apr, GBR, 58.002, 1.717, 45F1, 304, 0  
2018-Apr, GBR, 58.300, 0.085, 45F0, 0, 0  
2018-Apr, GBR, 56.387, 2.187, 41F2, 27, 0  
2018-Apr, NOR, 59.289, 1.941, 47F1, 0, 0  
2018-Apr, GBR, 56.784, 2.051, 42F2, 317, 0  
2018-Apr, NOR, 59.323, 1.963, 47F1, 0, 3  
2018-Apr, GBR, 56.414, 2.207, 41F2, 7, 0  
2018-Apr, NOR, 59.369, 1.929, 47F1, 335, 4  
2018-Apr, GBR, 56.778, 2.029, 42F2, 0, 0  
2018-Apr, GBR, 56.771, 2.025, 42F2, 183, 3  
2018-Apr, GBR, 58.007, 1.740, 45F1, 346, 0  
2018-Apr, NOR, 59.414, 1.927, 47F1, 30, 3  
2018-Apr, GBR, 56.374, 2.205, 41F2, 175, 5  
2018-Apr, GBR, 56.769, 2.032, 42F2, 288, 0  
2018-Apr, GBR, 58.031, 1.752, 45F1, 155, 0  
2018-Apr, GBR, 56.323, 2.214, 41F2, 35, 0  
2018-Apr, GBR, 56.330, 2.216, 41F2, 0, 0  
2018-Apr, GBR, 56.782, 2.034, 42F2, 287, 1  
2018-Apr, GBR, 58.035, 1.760, 45F1, 241, 0  
2018-Apr, GBR, 56.334, 2.214, 41F2, 317, 0  
2018-Apr, GBR, 59.401, 1.801, 47F1, 292, 13  
2018-Apr, GBR, 58.033, 1.759, 45F1, 0, 0  
2018-Apr, GBR, 56.779, 2.028, 42F2, 203, 0  
2018-Apr, GBR, 58.033, 1.758, 45F1, 295, 0  
2018-Apr, GBR, 56.335, 2.211, 41F2, 285, 0  
2018-Apr, GBR, 56.778, 2.023, 42F2, 138, 0  
2018-Apr, GBR, 58.043, 1.752, 45F1, 210, 0  
2018-Aug, GBR, 59.469, 1.311, 47F1, 183, 3  
2018-Aug, GBR, 59.015, 1.517, 47F1, 46, 10  
2018-Aug, DNK, 56.548, 2.935, 42F2, 172, 2  
2018-Aug, GBR, 56.373, 2.248, 41F2, 53, 2  
2018-Aug, DNK, 58.354, 1.596, 45F1, 133, 2  
2018-Aug, DNK, 58.457, 0.362, 45F0, 161, 7  
2018-Aug, GBR, 59.092, 1.670, 47F1, 91, 2  
2018-Aug, GBR, 59.078, 1.657, 47F1, 41, 10  
2018-Aug, GBR, 59.094, 1.658, 47F1, 23, 5  
2018-Aug, GBR, 59.095, 1.660, 47F1, 61, 5  
2018-Aug, GBR, 59.094, 1.664, 47F1, 0, 0  
2018-Aug, DNK, 56.503, 2.948, 42F2, 171, 3  
2018-Aug, DNK, 58.402, 0.395, 45F0, 185, 6  
2018-Aug, NLD, 58.453, 1.822, 45F1, 172, 13  
2018-Aug, GBR, 59.376, 1.442, 47F1, 172, 3  
2018-Aug, DNK, 58.310, 1.667, 45F1, 142, 3  
2018-Aug, DNK, 58.375, 0.318, 45F0, 258, 8  
2018-Aug, GBR, 59.052, 1.737, 47F1, 118, 4  
2018-Aug, GBR, 59.042, 1.770, 47F1, 140, 4  
2018-Aug, DNK, 56.457, 2.959, 41F2, 169, 4  
2018-Aug, DNK, 58.417, 0.317, 45F0, 17, 9  
2018-Aug, NLD, 58.226, 1.889, 45F1, 170, 14  
2018-Aug, GBR, 56.385, 2.272, 41F2, 77, 1

2018-Aug, DNK, 58.468, 0.382, 45F0, 103, 9  
2018-Aug, DNK, 58.274, 1.737, 45F1, 120, 3  
2018-Aug, GBR, 59.012, 1.824, 47F1, 123, 4  
2018-Aug, DNK, 58.418, 0.494, 45F0, 137, 9  
2018-Aug, DNK, 56.411, 2.979, 41F2, 166, 3  
2018-Aug, GBR, 59.003, 1.844, 47F1, 0, 0  
2018-Aug, DNK, 58.243, 1.818, 45F1, 126, 3  
2018-Aug, GBR, 59.319, 1.452, 47F1, 338, 3  
2018-Aug, DNK, 58.354, 0.503, 45F0, 238, 10  
2018-Aug, DNK, 58.296, 0.402, 45F0, 258, 11  
2018-Aug, GBR, 56.385, 2.278, 41F2, 292, 0  
2018-Aug, DNK, 58.213, 1.899, 45F1, 124, 3  
2018-Aug, DNK, 58.335, 0.250, 45F0, 300, 11  
2018-Aug, GBR, 59.405, 1.398, 47F1, 327, 3  
2018-Aug, DNK, 58.189, 1.985, 45F1, 113, 3  
2018-Aug, GBR, 58.076, 0.198, 45F0, 354, 3  
2018-Aug, GBR, 56.386, 2.271, 41F2, 271, 0  
2018-Aug, GBR, 58.000, 1.575, 45F1, 81, 10  
2018-Aug, GBR, 58.002, 1.591, 45F1, 73, 10  
2018-Aug, GBR, 58.073, 0.189, 45F0, 343, 3  
2018-Aug, DNK, 56.456, 2.970, 41F2, 335, 2  
2018-Aug, DNK, 58.378, 0.105, 45F0, 305, 11  
2018-Aug, GBR, 59.493, 1.314, 47F1, 54, 3  
2018-Aug, GBR, 58.038, 1.846, 45F1, 74, 10  
2018-Aug, GBR, 58.036, 1.849, 45F1, 73, 10  
2018-Aug, GBR, 58.033, 0.048, 45F0, 193, 2  
2018-Aug, DNK, 56.500, 2.940, 42F2, 334, 2  
2018-Aug, GBR, 56.402, 2.276, 41F2, 51, 0  
2018-Aug, NLD, 56.929, 2.427, 42F2, 165, 13  
2018-Aug, GBR, 58.150, 0.178, 45F0, 209, 6  
2018-Aug, DNK, 56.545, 2.908, 42F2, 341, 3  
2018-Aug, NLD, 56.713, 2.528, 42F2, 165, 13  
2018-Aug, GBR, 59.468, 1.496, 47F1, 86, 1  
2018-Aug, DNK, 56.594, 2.891, 42F2, 348, 3  
2018-Aug, GBR, 56.358, 2.222, 41F2, 36, 1  
2018-Aug, NLD, 56.500, 2.633, 42F2, 164, 13  
2018-Aug, GBR, 58.033, 0.151, 45F0, 149, 4  
2018-Aug, DNK, 56.631, 2.896, 42F2, 10, 1  
2018-Aug, GBR, 58.006, 0.052, 45F0, 0, 0  
2018-Aug, NLD, 56.296, 2.782, 41F2, 152, 13  
2018-Aug, DNK, 58.442, 1.665, 45F1, 248, 8  
2018-Aug, DNK, 56.591, 2.899, 42F2, 181, 3  
2018-Aug, GBR, 56.391, 2.266, 41F2, 44, 1  
2018-Aug, NLD, 56.097, 2.975, 41F2, 151, 14  
2018-Aug, DNK, 58.475, 1.653, 45F1, 24, 0  
2018-Aug, DNK, 56.549, 2.931, 42F2, 148, 3  
2018-Aug, GBR, 59.410, 1.443, 47F1, 146, 4  
2018-Aug, DNK, 58.420, 1.633, 45F1, 256, 1  
2018-Aug, GBR, 59.403, 1.453, 47F1, 0, 0  
2018-Aug, DNK, 56.509, 2.974, 42F2, 158, 3  
2018-Aug, NOR, 58.473, 1.922, 45F1, 266, 10  
2018-Aug, GBR, 56.410, 2.320, 41F2, 77, 1  
2018-Aug, DNK, 58.454, 1.639, 45F1, 173, 1  
2018-Aug, GBR, 56.412, 2.338, 41F2, 0, 0  
2018-Aug, GBR, 59.330, 1.488, 47F1, 355, 3  
2018-Aug, DNK, 58.399, 1.602, 45F1, 355, 9  
2018-Aug, GBR, 56.359, 2.179, 41F2, 236, 6  
2018-Aug, DNK, 58.424, 1.631, 45F1, 170, 1  
2018-Aug, NOR, 59.405, 1.981, 47F1, 339, 3  
2018-Aug, GBR, 59.425, 1.423, 47F1, 308, 3  
2018-Aug, DNK, 58.454, 1.647, 45F1, 359, 1  
2018-Aug, NOR, 59.451, 1.947, 47F1, 353, 3  
2018-Aug, GBR, 56.347, 2.184, 41F2, 216, 1  
2018-Aug, DNK, 58.475, 1.651, 45F1, 285, 1

2018-Aug, DNK, 58.476, 1.622, 45F1, 105, 2  
2018-Aug, GBR, 56.344, 2.184, 41F2, 291, 0  
2018-Aug, DNK, 58.472, 1.687, 45F1, 96, 2  
2018-Aug, GBR, 59.444, 1.033, 47F1, 34, 10  
2018-Aug, GBR, 59.447, 1.497, 47F1, 248, 0  
2018-Aug, DNK, 58.475, 1.731, 45F1, 80, 1  
2018-Aug, GBR, 56.358, 2.186, 41F2, 21, 0  
2018-Aug, DNK, 58.487, 1.749, 45F1, 325, 2  
2018-Aug, DNK, 58.494, 1.993, 45F1, 307, 3  
2018-Aug, DNK, 58.475, 1.685, 45F1, 219, 4  
2018-Aug, GBR, 59.496, 1.381, 47F1, 275, 4  
2018-Aug, GBR, 56.386, 2.203, 41F2, 17, 1  
2018-Aug, DNK, 58.448, 1.653, 45F1, 174, 2  
2018-Aug, GBR, 59.421, 1.430, 47F1, 136, 3  
2018-Aug, DNK, 58.453, 1.681, 45F1, 174, 2  
2018-Aug, GBR, 56.413, 2.235, 41F2, 55, 1  
2018-Aug, DNK, 58.442, 1.679, 45F1, 134, 1  
2018-Aug, DNK, 58.475, 1.816, 45F1, 291, 9  
2018-Aug, GBR, 59.318, 1.469, 47F1, 246, 3  
2018-Aug, DNK, 58.448, 1.641, 45F1, 169, 1  
2018-Aug, DNK, 58.488, 1.735, 45F1, 35, 5  
2018-Aug, GBR, 56.369, 2.241, 41F2, 63, 1  
2018-Aug, DNK, 58.225, 1.963, 45F1, 119, 4  
2018-Aug, DNK, 58.468, 1.655, 45F1, 18, 10  
2018-Aug, DNK, 58.496, 1.739, 45F1, 192, 2  
2018-Aug, GBR, 59.334, 1.496, 47F1, 10, 3  
2018-Aug, DNK, 58.091, 0.319, 45F0, 179, 8  
2018-Aug, GBR, 56.579, 2.809, 42F2, 147, 3  
2018-Aug, SWE, 58.090, 0.340, 45F0, 200, 8  
2018-Aug, SWE, 58.090, 0.340, 45F0, 200, 8  
2018-Aug, GBR, 56.331, 2.233, 41F2, 74, 1  
2018-Aug, GBR, 58.120, 1.271, 45F1, 0, 0  
2018-Aug, GBR, 56.529, 2.858, 42F2, 0, 0  
2018-Aug, GBR, 58.107, 1.262, 45F1, 0, 0  
2018-Aug, GBR, 58.018, 1.071, 45F1, 0, 0  
2018-Aug, DNK, 58.475, 1.901, 45F1, 203, 3  
2018-Aug, GBR, 56.512, 2.886, 42F2, 229, 2  
2018-Aug, SWE, 58.039, 0.428, 45F0, 140, 12  
2018-Aug, SWE, 58.039, 0.428, 45F0, 140, 12  
2018-Aug, DNK, 58.481, 1.895, 45F1, 18, 3  
2018-Aug, GBR, 56.339, 2.293, 41F2, 75, 2  
2018-Aug, GBR, 58.086, 1.331, 45F1, 196, 3  
2018-Aug, GBR, 58.404, 0.555, 45F0, 195, 10  
2018-Aug, SWE, 58.063, 0.400, 45F0, 325, 4  
2018-Aug, SWE, 58.063, 0.400, 45F0, 325, 4  
2018-Aug, GBR, 58.358, 0.525, 45F0, 206, 10  
2018-Aug, GBR, 56.510, 2.874, 42F2, 286, 2  
2018-Aug, SWE, 58.112, 0.341, 45F0, 2, 3  
2018-Aug, SWE, 58.112, 0.341, 45F0, 2, 3  
2018-Aug, GBR, 58.010, 1.270, 45F1, 263, 5  
2018-Aug, GBR, 56.337, 2.335, 41F2, 130, 1  
2018-Aug, GBR, 58.015, 1.256, 45F1, 48, 1  
2018-Aug, GBR, 58.087, 0.354, 45F0, 198, 9  
2018-Aug, SWE, 58.149, 0.370, 45F0, 100, 1  
2018-Aug, SWE, 58.149, 0.370, 45F0, 100, 1  
2018-Aug, GBR, 58.040, 0.340, 45F0, 194, 10  
2018-Aug, GBR, 56.511, 2.879, 42F2, 358, 5  
2018-Aug, DNK, 58.481, 1.776, 45F1, 163, 9  
2018-Aug, SWE, 58.137, 0.355, 45F0, 25, 6  
2018-Aug, SWE, 58.137, 0.355, 45F0, 25, 6  
2018-Aug, GBR, 56.359, 2.205, 41F2, 243, 1  
2018-Aug, DNK, 58.484, 1.782, 45F1, 29, 0  
2018-Aug, SWE, 58.075, 0.364, 45F0, 160, 4  
2018-Aug, SWE, 58.075, 0.364, 45F0, 160, 4

2018-Aug, DNK, 59.054, 1.068, 47F1, 113, 14  
2018-Aug, GBR, 56.513, 2.873, 42F2, 144, 4  
2018-Aug, SWE, 58.076, 0.358, 45F0, 348, 4  
2018-Aug, SWE, 58.076, 0.358, 45F0, 348, 4  
2018-Aug, DNK, 58.488, 1.822, 45F1, 176, 9  
2018-Aug, DNK, 59.046, 1.818, 47F1, 35, 3  
2018-Aug, GBR, 56.356, 2.241, 41F2, 76, 1  
2018-Aug, SWE, 58.140, 0.344, 45F0, 15, 4  
2018-Aug, SWE, 58.140, 0.344, 45F0, 15, 4  
2018-Aug, DNK, 59.081, 1.866, 47F1, 134, 1  
2018-Aug, GBR, 56.512, 2.879, 42F2, 33, 4  
2018-Aug, SWE, 58.173, 0.387, 45F0, 38, 1  
2018-Aug, SWE, 58.173, 0.387, 45F0, 38, 1  
2018-Aug, NOR, 59.418, 1.912, 47F1, 220, 10  
2018-Aug, DNK, 59.159, 1.909, 47F1, 24, 4  
2018-Aug, GBR, 56.366, 2.303, 41F2, 44, 3  
2018-Aug, DNK, 58.496, 1.877, 45F1, 131, 2  
2018-Aug, SWE, 58.179, 0.385, 45F0, 182, 4  
2018-Aug, SWE, 58.179, 0.385, 45F0, 182, 4  
2018-Aug, NOR, 59.369, 1.862, 47F1, 274, 8  
2018-Aug, DNK, 59.215, 1.951, 47F1, 18, 4  
2018-Aug, GBR, 56.511, 2.888, 42F2, 86, 4  
2018-Aug, SWE, 58.170, 0.375, 45F0, 17, 5  
2018-Aug, SWE, 58.170, 0.375, 45F0, 17, 5  
2018-Aug, DNK, 58.478, 1.981, 45F1, 247, 8  
2018-Aug, DNK, 59.271, 1.959, 47F1, 321, 3  
2018-Aug, DNK, 58.098, 0.310, 45F0, 345, 13  
2018-Aug, GBR, 56.385, 2.384, 41F2, 89, 0  
2018-Aug, DNK, 58.478, 1.919, 45F1, 255, 0  
2018-Aug, SWE, 58.241, 0.406, 45F0, 25, 5  
2018-Aug, SWE, 58.241, 0.406, 45F0, 25, 5  
2018-Aug, NOR, 59.088, 1.737, 47F1, 187, 10  
2018-Aug, DNK, 58.469, 1.969, 45F1, 167, 2  
2018-Aug, DNK, 59.323, 1.929, 47F1, 344, 3  
2018-Aug, DNK, 58.284, 0.315, 45F0, 307, 12  
2018-Aug, SWE, 58.280, 0.439, 45F0, 50, 1  
2018-Aug, SWE, 58.280, 0.439, 45F0, 50, 1  
2018-Aug, DNK, 58.496, 1.895, 45F1, 179, 9  
2018-Aug, DNK, 58.466, 1.959, 45F1, 273, 9  
2018-Aug, DNK, 58.488, 0.296, 45F0, 353, 12  
2018-Aug, GBR, 56.385, 2.369, 41F2, 250, 5  
2018-Aug, DNK, 58.192, 1.822, 45F1, 277, 14  
2018-Aug, DNK, 59.372, 1.901, 47F1, 325, 3  
2018-Aug, GBR, 56.385, 2.369, 41F2, 250, 5  
2018-Aug, DNK, 58.210, 1.608, 45F1, 279, 13  
2018-Aug, DNK, 58.473, 1.874, 45F1, 212, 1  
2018-Aug, SWE, 58.128, 0.335, 45F0, 194, 12  
2018-Aug, SWE, 58.128, 0.335, 45F0, 194, 12  
2018-Jul, GBR, 59.298, 1.114, 47F1, 0, 0  
2018-Jul, GBR, 59.498, 1.148, 47F1, 0, 0  
2018-Aug, DNK, 58.466, 1.953, 45F1, 105, 0  
2018-Aug, DNK, 58.228, 1.393, 45F1, 276, 14  
2018-Aug, DNK, 59.421, 1.881, 47F1, 8, 3  
2018-Aug, DNK, 58.252, 1.175, 45F1, 284, 14  
2018-Aug, DNK, 58.472, 1.965, 45F1, 21, 8  
2018-Aug, DNK, 58.271, 0.975, 45F0, 281, 13  
2018-Aug, DNK, 59.460, 1.901, 47F1, 149, 1  
2018-Aug, GBR, 56.334, 2.127, 41F2, 189, 1  
2018-Aug, GBR, 58.003, 1.019, 45F1, 0, 0  
2018-Aug, DNK, 58.302, 0.814, 45F0, 305, 10  
2018-Aug, SWE, 58.002, 0.373, 45F0, 28, 11  
2018-Aug, SWE, 58.002, 0.373, 45F0, 28, 11  
2018-Aug, GBR, 56.927, 2.448, 42F2, 139, 3  
2018-Aug, DNK, 58.286, 0.678, 45F0, 277, 9

2018-Aug, DNK, 58.302, 0.614, 45F0, 158, 13  
2018-Aug, SWE, 58.154, 0.358, 45F0, 4, 9  
2018-Aug, SWE, 58.154, 0.358, 45F0, 4, 9  
2018-Aug, DNK, 58.296, 0.609, 45F0, 358, 4  
2018-Aug, GBR, 56.332, 2.174, 41F2, 170, 0  
2018-Aug, DNK, 58.326, 0.583, 45F0, 0, 4  
2018-Aug, SWE, 58.301, 0.430, 45F0, 76, 10  
2018-Aug, SWE, 58.301, 0.430, 45F0, 76, 10  
2018-Aug, GBR, 56.851, 2.432, 42F2, 330, 3  
2018-Aug, DNK, 58.353, 0.606, 45F0, 100, 5  
2018-Aug, DNK, 58.325, 0.616, 45F0, 187, 3  
2018-Jun, DNK, 58.475, 1.729, 45F1, 343, 7  
2018-Jun, SWE, 59.267, 1.754, 47F1, 120, 13  
2018-Jun, GBR, 56.907, 2.414, 42F2, 337, 3  
2018-Jun, GBR, 56.383, 2.271, 41F2, 51, 0  
2018-Jun, GBR, 56.381, 2.259, 41F2, 342, 2  
2018-Jun, NOR, 59.392, 1.984, 47F1, 301, 15  
2018-Jun, GBR, 56.388, 2.238, 41F2, 159, 1  
2018-Jun, NOR, 59.497, 1.578, 47F1, 303, 14  
2018-Jun, GBR, 56.982, 2.362, 42F2, 169, 3  
2018-Jun, GBR, 56.362, 2.246, 41F2, 173, 0  
2018-Jun, NOR, 59.314, 1.854, 47F1, 308, 13  
2018-Jun, NOR, 59.466, 1.576, 47F1, 321, 13  
2018-Jun, GBR, 56.890, 2.432, 42F2, 143, 3  
2018-Jun, GBR, 56.402, 2.251, 41F2, 170, 1  
2018-Jun, DNK, 59.003, 1.881, 47F1, 34, 4  
2018-Jun, GBR, 56.836, 2.461, 42F2, 0, 0  
2018-Jun, DNK, 59.045, 1.931, 47F1, 20, 4  
2018-Jun, GBR, 56.820, 2.467, 42F2, 152, 0  
2018-Jun, GBR, 56.393, 2.261, 41F2, 164, 0  
2018-Jun, DNK, 59.088, 1.971, 47F1, 28, 3  
2018-Jun, DNK, 59.122, 1.971, 47F1, 346, 3  
2018-Jun, GBR, 56.906, 2.396, 42F2, 340, 4  
2018-Jun, GBR, 56.382, 2.269, 41F2, 99, 0  
2018-Jun, DNK, 59.167, 1.985, 47F1, 18, 3  
2018-Jun, DNK, 59.009, 1.997, 47F1, 30, 8  
2018-Jun, GBR, 56.385, 2.268, 41F2, 355, 2  
2018-Jun, NOR, 58.451, 0.375, 45F0, 235, 9  
2018-Jun, GBR, 56.385, 2.251, 41F2, 220, 1  
2018-Jun, NOR, 58.363, 0.149, 45F0, 232, 9  
2018-Jun, DNK, 58.049, 1.858, 45F1, 345, 11  
2018-Jun, GBR, 56.367, 2.244, 41F2, 0, 0  
2018-Jun, GBR, 56.991, 2.325, 42F2, 171, 3  
2018-Jun, GBR, 56.364, 2.244, 41F2, 0, 0  
2018-Jun, DNK, 58.228, 1.768, 45F1, 346, 11  
2018-Jun, GBR, 56.370, 2.251, 41F2, 0, 0  
2018-Jun, NOR, 59.262, 1.264, 47F1, 115, 14  
2018-Jun, GBR, 56.891, 2.350, 42F2, 157, 3  
2018-Jun, GBR, 56.378, 2.265, 41F2, 42, 0  
2018-Jun, NOR, 59.180, 1.689, 47F1, 121, 14  
2018-Jun, DNK, 59.189, 1.189, 47F1, 113, 14  
2018-Jun, DNK, 59.097, 1.610, 47F1, 108, 15  
2018-Jun, GBR, 56.364, 2.270, 41F2, 171, 0  
2018-Jun, GBR, 56.811, 2.360, 42F2, 152, 1  
2018-Jun, GBR, 59.410, 1.093, 47F1, 39, 9  
2018-Jun, GBR, 56.392, 2.271, 41F2, 201, 0  
2018-Jun, GBR, 56.392, 2.271, 41F2, 201, 0  
2018-Jun, GBR, 56.913, 2.353, 42F2, 352, 2  
2018-Jun, SWE, 59.151, 1.651, 47F1, 105, 12  
2018-Jun, SWE, 59.151, 1.651, 47F1, 105, 12  
2018-Jun, NOR, 59.165, 1.163, 47F1, 106, 13  
2018-Jun, GBR, 59.455, 1.267, 47F1, 337, 9  
2018-Jun, GBR, 56.369, 2.261, 41F2, 224, 1  
2018-Jun, GBR, 56.395, 2.257, 41F2, 342, 2

2018-Jun,GBR,59.256,1.046,47F1,29,3  
2018-Jun,GBR,59.271,1.055,47F1,23,2  
2018-Jun,DNK,59.023,1.911,47F1,29,3  
2018-Jun,GBR,56.982,2.349,42F2,166,3  
2018-Jun,GBR,56.382,2.231,41F2,189,0  
2018-Jun,GBR,59.285,1.070,47F1,0,0  
2018-Jun,GBR,59.285,1.070,47F1,0,0  
2018-Jun,DNK,59.039,1.951,47F1,202,2  
2018-Jun,GBR,59.332,1.131,47F1,38,3  
2018-Jun,GBR,59.350,1.140,47F1,19,2  
2018-Jun,GBR,56.364,2.220,41F2,197,0  
2018-Jun,GBR,56.879,2.376,42F2,180,3  
2018-Jun,GBR,56.819,2.383,42F2,0,0  
2018-Jun,DNK,59.000,1.860,47F1,264,4  
2018-Jun,GBR,59.414,1.217,47F1,0,0  
2018-Jun,GBR,59.414,1.213,47F1,0,0  
2018-Jun,GBR,59.409,1.215,47F1,296,2  
2018-Jun,GBR,56.407,2.245,41F2,42,3  
2018-Jun,GBR,56.798,2.389,42F2,138,1  
2018-Jun,NLD,56.292,2.986,41F2,328,4  
2018-Jun,GBR,59.351,1.168,47F1,198,3  
2018-Jun,NLD,56.283,2.982,41F2,156,3  
2018-Jun,GBR,59.343,1.143,47F1,156,0  
2018-Jun,GBR,56.398,2.251,41F2,284,0  
2018-Jun,GBR,56.696,2.422,42F2,160,3  
2018-Jun,GBR,59.418,1.210,47F1,22,9  
2018-Jun,GBR,59.476,1.240,47F1,10,6  
2018-Jun,GBR,56.372,2.238,41F2,270,0  
2018-Jun,GBR,56.590,2.427,42F2,197,3  
2018-Jun,NOR,59.158,1.090,47F1,119,13  
2018-Jun,NOR,59.293,1.868,47F1,308,10  
2018-Jun,GBR,56.521,2.413,42F2,357,3  
2018-Jun,GBR,56.395,2.246,41F2,1,2  
2018-Jun,NOR,59.070,1.471,47F1,110,13  
2018-Jun,NOR,59.405,1.604,47F1,316,9  
2018-Jun,GBR,56.380,2.229,41F2,0,0  
2018-Jun,GBR,56.380,2.229,41F2,0,0  
2018-Jun,GBR,56.610,2.414,42F2,350,2  
2018-Jun,GBR,56.386,2.248,41F2,0,0  
2018-Jun,DNK,59.036,1.754,47F1,55,2  
2018-Jun,GBR,59.442,1.834,47F1,241,11  
2018-Jun,GBR,59.380,1.732,47F1,179,6  
2018-Jun,NOR,59.469,1.278,47F1,114,12  
2018-Jun,GBR,56.343,2.265,41F2,14,2  
2018-Jun,DNK,59.070,1.810,47F1,38,4  
2018-Jun,GBR,56.709,2.404,42F2,342,4  
2018-Jun,DNK,59.000,1.770,47F1,199,3  
2018-Jun,GBR,59.201,1.689,47F1,190,3  
2018-Jun,GBR,56.406,2.269,41F2,315,2  
2018-Jun,DNK,59.051,1.800,47F1,207,3  
2018-Jun,NOR,59.387,1.665,47F1,113,13  
2018-Jun,GBR,59.237,1.694,47F1,194,9  
2018-Jun,GBR,56.781,2.428,42F2,131,0  
2018-Jun,DNK,59.042,1.981,47F1,98,2  
2018-Jun,GBR,59.134,1.662,47F1,209,3  
2018-Jun,NLD,56.280,2.916,41F2,315,4  
2018-Jun,DNK,59.008,1.967,47F1,206,3  
2018-Jun,GBR,59.102,1.663,47F1,178,3  
2018-Jun,NLD,56.270,2.966,41F2,329,3  
2018-Jun,GBR,56.364,2.271,41F2,340,1  
2018-Apr,GBR,56.341,2.221,41F2,95,0  
2018-Apr,GBR,56.788,2.026,42F2,36,0  
2018-Apr,GBR,58.462,1.820,45F1,256,9  
2018-Apr,GBR,56.353,2.241,41F2,34,1

2018-Apr, GBR, 58.422, 1.554, 45F1, 254, 9  
2018-Apr, GBR, 58.414, 1.494, 45F1, 251, 9  
2018-Apr, GBR, 56.807, 2.031, 42F2, 29, 0  
2018-Apr, GBR, 58.008, 1.746, 45F1, 13, 0  
2018-Apr, GBR, 56.370, 2.252, 41F2, 12, 0  
2018-Apr, GBR, 58.315, 0.975, 45F0, 241, 9  
2018-Apr, GBR, 58.029, 1.757, 45F1, 90, 0  
2018-Apr, GBR, 56.769, 2.029, 42F2, 185, 5  
2018-Apr, GBR, 56.383, 2.253, 41F2, 311, 0  
2018-Apr, GBR, 58.215, 0.441, 45F0, 251, 9  
2018-Apr, GBR, 58.209, 0.407, 45F0, 0, 0  
2018-Apr, GBR, 56.769, 2.035, 42F2, 261, 0  
2018-Apr, GBR, 58.032, 1.771, 45F1, 121, 1  
2018-Apr, GBR, 56.384, 2.242, 41F2, 192, 0  
2018-Apr, GBR, 58.091, 1.052, 45F1, 60, 9  
2018-Apr, GBR, 58.081, 1.094, 45F1, 74, 9  
2018-Apr, GBR, 58.202, 1.652, 45F1, 71, 10  
2018-Apr, GBR, 58.205, 1.607, 45F1, 70, 10  
2018-Apr, GBR, 58.209, 1.690, 45F1, 71, 9  
2018-Apr, GBR, 56.761, 2.040, 42F2, 116, 0  
2018-Apr, GBR, 58.027, 1.771, 45F1, 260, 1  
2018-Apr, GBR, 58.267, 1.983, 45F1, 69, 10  
2018-Apr, GBR, 56.384, 2.228, 41F2, 264, 0  
2018-Apr, DNK, 58.485, 0.337, 45F0, 100, 13  
2018-Apr, GBR, 56.767, 2.056, 42F2, 59, 0  
2018-Apr, DNK, 58.444, 0.755, 45F0, 102, 13  
2018-Apr, GBR, 58.418, 1.843, 45F1, 292, 9  
2018-Apr, GBR, 58.045, 1.769, 45F1, 287, 0  
2018-Apr, DNK, 58.399, 1.171, 45F1, 101, 13  
2018-Apr, GBR, 56.397, 2.246, 41F2, 53, 1  
2018-Apr, GBR, 58.226, 0.504, 45F0, 0, 0  
2018-Apr, GBR, 56.788, 2.009, 42F2, 104, 9  
2018-Apr, GBR, 56.779, 2.066, 42F2, 96, 1  
2018-Apr, GBR, 56.779, 2.066, 42F2, 0, 0  
2018-Apr, DNK, 58.359, 1.590, 45F1, 100, 13  
2018-Apr, GBR, 56.412, 2.276, 41F2, 51, 1  
2018-Apr, DEU, 56.720, 2.056, 42F2, 239, 1  
2018-Apr, GBR, 56.342, 2.178, 41F2, 84, 0  
2018-Apr, GBR, 59.389, 1.915, 47F1, 224, 10  
2018-Apr, GBR, 59.351, 1.864, 47F1, 222, 11  
2018-Apr, GBR, 56.336, 2.186, 41F2, 0, 0  
2018-Apr, DEU, 56.600, 2.258, 42F2, 128, 13  
2018-Apr, GBR, 56.787, 2.007, 42F2, 150, 0  
2018-Apr, GBR, 59.282, 1.706, 47F1, 228, 10  
2018-Apr, GBR, 59.268, 1.701, 47F1, 226, 10  
2018-Apr, GBR, 59.231, 1.609, 47F1, 0, 0  
2018-Apr, DEU, 56.463, 2.571, 41F2, 129, 13  
2018-Apr, GBR, 56.326, 2.192, 41F2, 155, 0  
2018-Apr, DNK, 58.493, 0.353, 45F0, 130, 4  
2018-Apr, GBR, 58.003, 1.720, 45F1, 0, 0  
2018-Apr, GBR, 56.772, 2.030, 42F2, 143, 1  
2018-Apr, DEU, 56.332, 2.883, 41F2, 128, 13  
2018-Apr, DNK, 58.454, 0.439, 45F0, 155, 4  
2018-Apr, GBR, 58.001, 1.722, 45F1, 61, 0  
2018-Apr, GBR, 59.020, 1.219, 47F1, 215, 10  
2018-Apr, GBR, 59.032, 1.225, 47F1, 225, 10  
2018-Apr, GBR, 56.356, 2.203, 41F2, 157, 0  
2018-Apr, DNK, 58.393, 0.439, 45F0, 177, 4  
2018-Apr, GBR, 56.758, 2.049, 42F2, 124, 0  
2018-Apr, DNK, 58.335, 0.458, 45F0, 157, 3  
2018-Apr, GBR, 58.000, 1.736, 45F1, 67, 1  
2018-Apr, GBR, 56.350, 2.213, 41F2, 112, 0  
2018-Apr, DNK, 58.295, 0.529, 45F0, 130, 3  
2018-Apr, GRL, 59.168, 1.276, 47F1, 295, 14

2018-Apr, DNK, 58.286, 0.559, 45F0, 17, 0  
2018-Apr, GBR, 58.015, 1.747, 45F1, 21, 0  
2018-Apr, GBR, 56.351, 2.242, 41F2, 76, 1  
2018-Apr, DNK, 58.292, 0.565, 45F0, 32, 1  
2018-Apr, DNK, 58.244, 0.758, 45F0, 112, 9  
2018-Apr, GBR, 56.355, 2.296, 41F2, 92, 1  
2018-Apr, DNK, 58.170, 1.014, 45F1, 117, 9  
2018-Apr, GBR, 56.787, 2.044, 42F2, 174, 5  
2018-Apr, DNK, 58.134, 1.302, 45F1, 108, 10  
2018-Apr, GBR, 56.350, 2.349, 41F2, 106, 1  
2018-Apr, DNK, 58.087, 1.586, 45F1, 106, 9  
2018-Apr, GBR, 59.485, 1.746, 47F1, 162, 3  
2018-Apr, GBR, 56.766, 2.064, 42F2, 82, 0  
2018-Apr, DNK, 58.021, 1.862, 45F1, 114, 10  
2018-Apr, GBR, 56.335, 2.225, 41F2, 181, 1  
2018-Apr, GBR, 59.399, 1.754, 47F1, 138, 3  
2018-Apr, GBR, 59.267, 1.677, 47F1, 0, 0  
2018-Apr, GBR, 56.349, 2.241, 41F2, 17, 4  
2018-Apr, GBR, 59.489, 1.733, 47F1, 346, 3  
2018-Apr, GBR, 56.761, 2.042, 42F2, 244, 1  
2018-Apr, GBR, 58.300, 0.337, 45F0, 52, 8  
2018-Apr, GBR, 56.354, 2.246, 41F2, 82, 0  
2018-Apr, GBR, 58.004, 1.755, 45F1, 80, 0  
2018-Apr, GBR, 56.757, 2.052, 42F2, 67, 0  
2018-Apr, GBR, 58.431, 0.818, 45F0, 60, 9  
2018-Apr, GBR, 56.359, 2.254, 41F2, 51, 0  
2018-Apr, GBR, 56.753, 2.020, 42F2, 252, 4  
2018-Apr, GBR, 56.754, 2.022, 42F2, 0, 0  
2018-Apr, GBR, 58.019, 1.780, 45F1, 68, 1  
2018-Apr, GBR, 56.377, 2.275, 41F2, 55, 1  
2018-Apr, GBR, 56.770, 2.022, 42F2, 38, 1  
2018-Apr, GBR, 56.398, 2.304, 41F2, 48, 1  
2018-Apr, GBR, 56.404, 2.320, 41F2, 0, 0  
2018-Apr, GBR, 56.788, 2.036, 42F2, 27, 0  
2018-Apr, GBR, 59.478, 1.253, 47F1, 116, 15  
2018-Apr, GBR, 56.363, 2.241, 41F2, 231, 6  
2018-Apr, GBR, 56.795, 2.041, 42F2, 158, 0  
2018-Apr, GBR, 56.335, 2.195, 41F2, 214, 0  
2018-Apr, GBR, 56.797, 2.035, 42F2, 271, 0  
2018-Apr, GBR, 56.324, 2.250, 41F2, 165, 4  
2018-Apr, GBR, 56.807, 2.025, 42F2, 352, 0  
2018-Apr, GBR, 58.009, 1.712, 45F1, 328, 1  
2018-Apr, NOR, 59.460, 1.306, 47F1, 98, 12  
2018-Apr, GBR, 56.342, 2.238, 41F2, 355, 1  
2018-Apr, NOR, 59.426, 1.701, 47F1, 102, 12  
2018-Aug, SWE, 58.287, 0.622, 45F0, 4, 3  
2018-Aug, SWE, 58.287, 0.622, 45F0, 4, 3  
2018-Aug, GBR, 56.902, 2.382, 42F2, 0, 0  
2018-Aug, DNK, 58.298, 0.592, 45F0, 165, 3  
2018-Aug, GBR, 56.337, 2.209, 41F2, 57, 0  
2018-Aug, DNK, 58.310, 0.568, 45F0, 40, 5  
2018-Aug, SWE, 58.354, 0.622, 45F0, 303, 5  
2018-Aug, SWE, 58.354, 0.622, 45F0, 303, 5  
2018-Aug, GBR, 56.935, 2.338, 42F2, 311, 4  
2018-Aug, DNK, 58.323, 0.629, 45F0, 90, 4  
2018-Aug, DNK, 58.313, 0.598, 45F0, 300, 5  
2018-Aug, SWE, 58.326, 0.593, 45F0, 134, 3  
2018-Aug, SWE, 58.326, 0.593, 45F0, 134, 3  
2018-Aug, GBR, 58.017, 1.291, 45F1, 306, 1  
2018-Aug, GBR, 56.397, 2.352, 41F2, 46, 5  
2018-Aug, NLD, 58.235, 0.542, 45F0, 171, 12  
2018-Aug, GBR, 58.011, 1.253, 45F1, 238, 0  
2018-Aug, DNK, 58.356, 0.588, 45F0, 354, 3  
2018-Aug, SWE, 58.295, 0.623, 45F0, 264, 3



2018-Aug, SWE, 58.295, 0.623, 45F0, 264, 3  
2018-Aug, GBR, 56.997, 2.209, 42F2, 329, 3  
2018-Aug, DNK, 58.372, 0.557, 45F0, 300, 5  
2018-Aug, DNK, 58.408, 0.595, 45F0, 359, 8  
2018-Aug, SWE, 58.338, 0.578, 45F0, 39, 4  
2018-Aug, SWE, 58.338, 0.578, 45F0, 39, 4  
2018-Aug, DNK, 58.432, 0.574, 45F0, 346, 8  
2018-Aug, GBR, 56.371, 2.245, 41F2, 275, 0  
2018-Aug, DNK, 58.426, 0.552, 45F0, 228, 6  
2018-Aug, SWE, 58.360, 0.639, 45F0, 67, 2  
2018-Aug, SWE, 58.360, 0.639, 45F0, 67, 2  
2018-Aug, DNK, 58.447, 0.579, 45F0, 164, 9  
2018-Aug, DNK, 58.392, 0.601, 45F0, 153, 8  
2018-Aug, SWE, 58.311, 0.651, 45F0, 187, 4  
2018-Aug, SWE, 58.311, 0.651, 45F0, 187, 4  
2018-Aug, GBR, 56.307, 2.868, 41F2, 0, 0  
2018-Aug, DNK, 58.338, 0.642, 45F0, 206, 7  
2018-Aug, GBR, 56.365, 2.189, 41F2, 47, 7  
2018-Aug, SWE, 58.259, 0.599, 45F0, 281, 4  
2018-Aug, SWE, 58.259, 0.599, 45F0, 281, 4  
2018-Aug, DNK, 58.314, 0.589, 45F0, 88, 5  
2018-Aug, DNK, 58.259, 0.608, 45F0, 206, 10  
2018-Aug, DNK, 58.204, 0.533, 45F0, 178, 9  
2018-Aug, SWE, 58.289, 0.589, 45F0, 112, 3  
2018-Aug, SWE, 58.289, 0.589, 45F0, 112, 3  
2018-Aug, GBR, 58.006, 1.255, 45F1, 255, 3  
2018-Aug, DNK, 58.222, 0.563, 45F0, 156, 5  
2018-Aug, GBR, 56.385, 2.268, 41F2, 247, 4  
2018-Aug, DNK, 58.209, 0.511, 45F0, 56, 5  
2018-Aug, SWE, 58.274, 0.709, 45F0, 67, 4  
2018-Aug, SWE, 58.274, 0.709, 45F0, 67, 4  
2018-Aug, DNK, 58.240, 0.602, 45F0, 22, 4  
2018-Aug, SWE, 58.264, 0.826, 45F0, 71, 3  
2018-Aug, SWE, 58.264, 0.826, 45F0, 71, 3  
2018-Aug, DNK, 58.232, 0.659, 45F0, 124, 5  
2018-Aug, GBR, 56.395, 2.294, 41F2, 69, 5  
2018-Aug, DNK, 58.220, 0.627, 45F0, 323, 4  
2018-Aug, SWE, 58.253, 0.945, 45F0, 112, 11  
2018-Aug, SWE, 58.253, 0.945, 45F0, 112, 11  
2018-Aug, DNK, 58.237, 0.665, 45F0, 220, 5  
2018-Aug, SWE, 58.234, 1.298, 45F1, 88, 11  
2018-Aug, SWE, 58.234, 1.298, 45F1, 88, 11  
2018-Aug, DNK, 58.231, 0.603, 45F0, 263, 3  
2018-Aug, GBR, 56.350, 2.171, 41F2, 248, 4  
2018-Aug, DNK, 58.246, 0.574, 45F0, 347, 3  
2018-Aug, SWE, 58.228, 1.647, 45F1, 89, 12  
2018-Aug, SWE, 58.228, 1.647, 45F1, 89, 12  
2018-Aug, SWE, 58.490, 0.095, 45F0, 182, 11  
2018-Aug, SWE, 58.490, 0.095, 45F0, 182, 11  
2018-Aug, DNK, 58.264, 0.561, 45F0, 269, 2  
2018-Aug, GBR, 58.008, 1.244, 45F1, 75, 3  
2018-Aug, DNK, 58.240, 0.541, 45F0, 203, 7  
2018-Aug, SWE, 58.225, 1.997, 45F1, 92, 12  
2018-Aug, DNK, 58.228, 0.512, 45F0, 41, 6  
2018-Aug, GBR, 56.401, 2.349, 41F2, 232, 5  
2018-Aug, DNK, 58.268, 0.615, 45F0, 16, 4  
2018-Aug, DNK, 58.304, 0.616, 45F0, 352, 4  
2018-Aug, GBR, 58.039, 1.164, 45F1, 308, 3  
2018-Aug, GBR, 56.347, 2.216, 41F2, 75, 6  
2018-Aug, DNK, 58.302, 0.579, 45F0, 172, 4  
2018-Aug, DNK, 58.271, 0.583, 45F0, 171, 3  
2018-Aug, DNK, 58.243, 0.570, 45F0, 249, 3  
2018-Aug, DNK, 58.226, 0.538, 45F0, 143, 4  
2018-Aug, GBR, 58.049, 1.054, 45F1, 200, 3

2018-Aug, GBR, 58.038, 1.055, 45F1, 0, 0  
2018-Aug, DNK, 58.222, 0.578, 45F0, 85, 3  
2018-Aug, GBR, 56.380, 2.325, 41F2, 234, 3  
2018-Aug, DNK, 58.232, 0.617, 45F0, 69, 3  
2018-Aug, DNK, 58.393, 1.874, 45F1, 284, 6  
2018-Aug, DNK, 58.292, 0.649, 45F0, 296, 13  
2018-Aug, DNK, 58.344, 0.525, 45F0, 54, 8  
2018-Aug, DNK, 58.439, 1.641, 45F1, 281, 7  
2018-Aug, GBR, 58.124, 0.212, 45F0, 278, 11  
2018-Aug, GBR, 56.356, 2.212, 41F2, 49, 6  
2018-Aug, DNK, 58.325, 0.456, 45F0, 241, 4  
2018-Aug, DNK, 58.332, 0.472, 45F0, 42, 4  
2018-Aug, DNK, 58.481, 1.409, 45F1, 288, 10  
2018-Aug, GBR, 58.054, 1.053, 45F1, 339, 8  
2018-Aug, DNK, 58.357, 0.508, 45F0, 93, 5  
2018-Aug, DNK, 58.371, 0.564, 45F0, 64, 4  
2018-Aug, DNK, 58.350, 0.562, 45F0, 261, 4  
2018-Aug, GBR, 56.355, 2.248, 41F2, 239, 5  
2018-Aug, DNK, 58.351, 0.503, 45F0, 281, 4  
2018-Aug, GBR, 58.277, 0.803, 45F0, 319, 7  
2018-Aug, DNK, 58.369, 0.466, 45F0, 19, 4  
2018-Aug, GBR, 56.329, 2.198, 41F2, 0, 0  
2018-Aug, DNK, 58.399, 0.457, 45F0, 287, 4  
2018-Aug, GBR, 58.009, 1.256, 45F1, 53, 3  
2018-Aug, GBR, 58.421, 0.639, 45F0, 0, 0  
2018-Aug, GBR, 56.367, 2.311, 41F2, 52, 5  
2018-Aug, DNK, 58.375, 0.414, 45F0, 210, 4  
2018-Aug, DNK, 58.350, 0.444, 45F0, 143, 4  
2018-Aug, GBR, 58.482, 0.561, 45F0, 330, 2  
2018-Aug, GBR, 58.017, 1.281, 45F1, 49, 3  
2018-Jun, GBR, 56.361, 2.271, 41F2, 337, 2  
2018-Jun, GBR, 56.362, 2.271, 41F2, 0, 0  
2018-Jun, GBR, 56.740, 2.427, 42F2, 166, 3  
2018-Jun, NLD, 56.314, 2.900, 41F2, 318, 4  
2018-Jun, NLD, 56.371, 2.825, 41F2, 348, 4  
2018-Jun, GBR, 59.029, 1.633, 47F1, 213, 3  
2018-Jun, NLD, 56.362, 2.843, 41F2, 337, 4  
2018-Jun, GBR, 56.400, 2.237, 41F2, 354, 2  
2018-Jun, GBR, 56.634, 2.435, 42F2, 182, 3  
2018-Jun, NLD, 56.356, 2.798, 41F2, 189, 6  
2018-Jun, NLD, 56.347, 2.692, 41F2, 231, 5  
2018-Jun, SWE, 59.113, 1.993, 47F1, 284, 13  
2018-Jun, NLD, 56.293, 2.834, 41F2, 142, 4  
2018-Jun, GBR, 56.361, 2.260, 41F2, 17, 1  
2018-Jun, GBR, 56.558, 2.429, 42F2, 173, 1  
2018-Jun, SWE, 59.170, 1.588, 47F1, 285, 13  
2018-Jun, SWE, 59.170, 1.588, 47F1, 285, 13  
2018-Jun, NLD, 56.252, 2.883, 41F2, 148, 4  
2018-Jun, NLD, 56.284, 2.548, 41F2, 175, 2  
2018-Jun, NOR, 59.455, 1.979, 47F1, 327, 14  
2018-Jun, SWE, 59.244, 1.203, 47F1, 306, 13  
2018-Jun, SWE, 59.244, 1.203, 47F1, 306, 13  
2018-Jun, NLD, 56.216, 2.959, 41F2, 123, 3  
2018-Jun, GBR, 56.399, 2.280, 41F2, 350, 1  
2018-Jun, GBR, 56.620, 2.441, 42F2, 350, 3  
2018-Jun, GBR, 58.467, 0.802, 45F0, 230, 8  
2018-Jun, NLD, 56.335, 2.706, 41F2, 83, 4  
2018-Jun, GBR, 58.445, 0.428, 45F0, 227, 10  
2018-Jun, GBR, 58.477, 0.494, 45F0, 228, 11  
2018-Jun, GBR, 58.439, 0.338, 45F0, 240, 10  
2018-Jun, NLD, 56.210, 2.979, 41F2, 314, 3  
2018-Jun, GBR, 56.349, 2.286, 41F2, 7, 1  
2018-Jun, DNK, 59.000, 1.895, 47F1, 29, 2  
2018-Jun, GBR, 56.724, 2.438, 42F2, 355, 3

2018- Jun, GBR, 58.294, 0.319, 45F0, 227, 9  
2018- Jun, NLD, 56.247, 2.903, 41F2, 316, 3  
2018- Jun, DNK, 59.027, 1.933, 47F1, 32, 4  
2018- Jun, NLD, 56.378, 2.879, 41F2, 130, 3  
2018- Jun, GBR, 58.268, 0.010, 45F0, 234, 9  
2018- Jun, GBR, 56.790, 2.428, 42F2, 0, 0  
2018- Jun, SWE, 59.457, 1.675, 47F1, 311, 15  
2018- Jun, SWE, 59.457, 1.675, 47F1, 311, 15  
2018- Jun, GBR, 56.400, 2.306, 41F2, 13, 2  
2018- Jun, NLD, 56.293, 2.846, 41F2, 332, 3  
2018- Jun, NLD, 56.368, 2.847, 41F2, 284, 4  
2018- Jun, GBR, 56.811, 2.442, 42F2, 184, 2  
2018- Jun, GBR, 59.494, 1.208, 47F1, 0, 0  
2018- Jun, NLD, 56.347, 2.810, 41F2, 332, 4  
2018- Jun, GBR, 59.486, 1.173, 47F1, 0, 0  
2018- Jun, NLD, 56.347, 2.762, 41F2, 240, 4  
2018- Jun, GBR, 56.366, 2.280, 41F2, 12, 2  
2018- Jun, NLD, 56.387, 2.838, 41F2, 73, 2  
2018- Jun, NLD, 56.387, 2.845, 41F2, 124, 1  
2018- Jun, GBR, 59.476, 1.127, 47F1, 239, 1  
2018- Jun, GBR, 56.740, 2.442, 42F2, 169, 3  
2018- Jun, NLD, 56.348, 2.790, 41F2, 220, 4  
2018- Jun, NLD, 56.292, 2.600, 41F2, 230, 2  
2018- Jun, GBR, 56.407, 2.292, 41F2, 319, 1  
2018- Jun, NLD, 56.310, 2.684, 41F2, 228, 5  
2018- Jun, GBR, 56.641, 2.452, 42F2, 171, 3  
2018- Jun, GBR, 59.497, 1.190, 47F1, 219, 3  
2018- Jun, DNK, 59.453, 1.949, 47F1, 306, 3  
2018- Jun, GBR, 59.490, 1.160, 47F1, 241, 3  
2018- Jun, NLD, 56.287, 2.619, 41F2, 250, 3  
2018- Jun, NLD, 56.281, 2.505, 41F2, 53, 4  
2018- Jun, DNK, 59.421, 1.957, 47F1, 162, 3  
2018- Jun, NLD, 56.256, 2.531, 41F2, 210, 4  
2018- Jun, GBR, 56.344, 2.264, 41F2, 17, 1  
2018- Jun, GBR, 56.605, 2.445, 42F2, 215, 3  
2018- Jun, GBR, 59.453, 1.121, 47F1, 138, 1  
2018- Jun, DNK, 59.368, 1.995, 47F1, 157, 3  
2018- Jun, GBR, 59.448, 1.117, 47F1, 288, 3  
2018- Jun, NLD, 56.223, 2.478, 41F2, 198, 1  
2018- Jun, NLD, 56.335, 2.648, 41F2, 34, 6  
2018- Jun, GBR, 56.367, 2.264, 41F2, 0, 0  
2018- Jun, NLD, 56.264, 2.540, 41F2, 52, 4  
2018- Jun, GBR, 56.660, 2.483, 42F2, 356, 3  
2018- Jun, GBR, 59.456, 1.108, 47F1, 62, 5  
2018- Jun, GBR, 59.467, 1.117, 47F1, 1, 5  
2018- Jun, GBR, 56.377, 2.263, 41F2, 0, 0  
2018- Jun, DNK, 59.145, 1.961, 47F1, 230, 3  
2018- Jun, DEU, 56.390, 2.170, 41F2, 131, 10  
2018- Jun, NLD, 56.393, 2.790, 41F2, 67, 4  
2018- Jun, DNK, 59.106, 1.897, 47F1, 221, 2  
2018- Jun, NLD, 56.323, 2.705, 41F2, 65, 4  
2018- Jun, GBR, 56.401, 2.266, 41F2, 46, 1  
2018- Jun, GBR, 56.758, 2.475, 42F2, 354, 3  
2018- Jun, SWE, 56.017, 2.103, 41F2, 71, 14  
2018- Jun, SWE, 56.017, 2.103, 41F2, 71, 14  
2018- Jun, SWE, 56.087, 2.483, 41F2, 72, 13  
2018- Jun, SWE, 56.087, 2.483, 41F2, 72, 13  
2018- Jun, DNK, 59.057, 1.800, 47F1, 34, 6  
2018- Jun, GBR, 56.346, 2.264, 41F2, 5, 1  
2018- Jun, NLD, 56.362, 2.876, 41F2, 68, 1  
2018- Jun, NLD, 56.362, 2.883, 41F2, 100, 3  
2018- Jun, DEU, 56.088, 2.870, 41F2, 124, 9  
2018- Jun, GBR, 56.840, 2.470, 42F2, 107, 1  
2018- Jun, DNK, 59.070, 1.838, 47F1, 211, 3

2018-Jun, DEU, 56.195, 2.607, 41F2, 130, 10  
2018-Jun, NLD, 56.348, 2.801, 41F2, 61, 3  
2018-Jun, NLD, 56.344, 2.653, 41F2, 272, 4  
2018-Jun, SWE, 56.158, 2.869, 41F2, 68, 13  
2018-Jun, SWE, 56.158, 2.869, 41F2, 68, 13  
2018-Jun, DNK, 59.029, 1.760, 47F1, 233, 3  
2018-Jun, NLD, 56.347, 2.830, 41F2, 259, 3  
2018-Jun, NLD, 56.286, 2.504, 41F2, 280, 4  
2018-Jun, NLD, 56.343, 2.802, 41F2, 255, 3  
2018-Jun, NLD, 56.341, 2.794, 41F2, 267, 4  
2018-Jun, GBR, 56.400, 2.273, 41F2, 182, 2  
2018-Jun, NLD, 56.326, 2.733, 41F2, 250, 4  
2018-Jun, GBR, 56.929, 2.406, 42F2, 346, 3  
2018-Jun, NLD, 56.296, 2.661, 41F2, 227, 4  
2018-Jun, NLD, 56.295, 2.500, 41F2, 65, 4  
2018-Aug, DNK, 58.490, 1.750, 45F1, 121, 4  
2018-Aug, GBR, 56.369, 2.261, 41F2, 132, 0  
2018-Aug, GBR, 59.428, 1.421, 47F1, 318, 3  
2018-Aug, DNK, 58.478, 1.752, 45F1, 4, 2  
2018-Aug, GBR, 56.371, 2.270, 41F2, 82, 0  
2018-Aug, GBR, 56.387, 2.262, 41F2, 341, 1  
2018-Aug, GBR, 59.471, 1.296, 47F1, 170, 3  
2018-Aug, GBR, 56.385, 2.264, 41F2, 359, 1  
2018-Aug, GBR, 59.378, 1.384, 47F1, 184, 3  
2018-Aug, GBR, 59.373, 1.384, 47F1, 0, 0  
2018-Aug, GBR, 56.417, 2.266, 41F2, 160, 5  
2018-Aug, GBR, 56.353, 2.307, 41F2, 0, 0  
2018-Aug, GBR, 59.302, 1.446, 47F1, 108, 0  
2018-Aug, GBR, 56.307, 2.993, 41F2, 0, 0  
2018-Aug, GBR, 56.340, 2.320, 41F2, 344, 0  
2018-Aug, GBR, 59.387, 1.364, 47F1, 339, 3  
2018-Aug, GBR, 56.348, 2.820, 41F2, 318, 3  
2018-Aug, GBR, 59.498, 1.193, 47F1, 216, 3  
2018-Aug, GBR, 56.357, 2.334, 41F2, 61, 1  
2018-Aug, GBR, 59.484, 1.293, 47F1, 13, 3  
2018-Aug, GBR, 56.417, 2.682, 41F2, 335, 3  
2018-Aug, GBR, 59.468, 1.102, 47F1, 250, 6  
2018-Aug, GBR, 59.476, 1.125, 47F1, 22, 7  
2018-Aug, GBR, 56.356, 2.349, 41F2, 155, 1  
2018-Aug, GBR, 56.507, 2.633, 42F2, 343, 2  
2018-Aug, GBR, 58.071, 0.053, 45F0, 70, 9  
2018-Aug, GBR, 56.349, 2.353, 41F2, 228, 0  
2018-Aug, GBR, 58.098, 0.167, 45F0, 70, 9  
2018-Aug, GBR, 59.468, 1.328, 47F1, 126, 3  
2018-Aug, GBR, 56.425, 2.654, 41F2, 158, 3  
2018-Aug, GBR, 58.169, 0.567, 45F0, 71, 9  
2018-Aug, GBR, 56.346, 2.343, 41F2, 221, 1  
2018-Aug, GBR, 58.195, 0.684, 45F0, 67, 9  
2018-Aug, GBR, 59.386, 1.466, 47F1, 169, 4  
2018-Aug, GBR, 56.356, 2.783, 41F2, 124, 3  
2018-Aug, GBR, 58.270, 1.085, 45F1, 63, 9  
2018-Aug, GBR, 56.359, 2.334, 41F2, 225, 0  
2018-Aug, GBR, 58.291, 1.205, 45F1, 69, 9  
2018-Aug, GBR, 59.302, 1.427, 47F1, 58, 0  
2018-Aug, GBR, 56.294, 2.900, 41F2, 178, 0  
2018-Aug, FRA, 58.116, 0.727, 45F0, 344, 10  
2018-Aug, GBR, 58.362, 1.596, 45F1, 72, 8  
2018-Aug, GBR, 56.353, 2.321, 41F2, 207, 0  
2018-Aug, GBR, 58.372, 1.652, 45F1, 0, 0  
2018-Aug, GBR, 58.385, 1.713, 45F1, 69, 7  
2018-Aug, GBR, 58.384, 1.715, 45F1, 0, 0  
2018-Aug, FRA, 58.253, 0.647, 45F0, 349, 10  
2018-Aug, DNK, 58.423, 0.750, 45F0, 88, 11  
2018-Aug, GBR, 58.419, 1.901, 45F1, 0, 0

2018-Aug, GBR, 59.378, 1.346, 47F1, 341, 3  
2018-Aug, GBR, 56.323, 2.820, 41F2, 310, 3  
2018-Aug, GBR, 59.466, 1.121, 47F1, 219, 3  
2018-Aug, FRA, 58.411, 0.582, 45F0, 347, 10  
2018-Aug, GBR, 59.463, 1.121, 47F1, 180, 1  
2018-Aug, DNK, 58.418, 1.133, 45F1, 91, 14  
2018-Aug, GBR, 56.348, 2.339, 41F2, 143, 1  
2018-Aug, DNK, 58.384, 1.582, 45F1, 98, 14  
2018-Aug, GBR, 59.466, 1.244, 47F1, 356, 3  
2018-Aug, GBR, 56.393, 2.684, 41F2, 317, 3  
2018-Aug, GBR, 56.344, 2.312, 41F2, 268, 6  
2018-Aug, GBR, 56.474, 2.614, 41F2, 91, 1  
2018-Aug, DNK, 59.424, 1.641, 47F1, 282, 13  
2018-Aug, DNK, 59.487, 1.207, 47F1, 288, 14  
2018-Aug, GBR, 56.339, 2.240, 41F2, 146, 1  
2018-Aug, NOR, 59.013, 1.821, 47F1, 214, 3  
2018-Aug, GBR, 59.389, 1.762, 47F1, 294, 16  
2018-Aug, GBR, 59.486, 1.528, 47F1, 165, 4  
2018-Aug, GBR, 56.419, 2.714, 41F2, 144, 3  
2018-Aug, GBR, 56.329, 2.289, 41F2, 115, 1  
2018-Aug, GBR, 59.390, 1.555, 47F1, 174, 3  
2018-Aug, GBR, 59.385, 1.552, 47F1, 0, 0  
2018-Aug, GBR, 56.344, 2.844, 41F2, 135, 3  
2018-Aug, GBR, 56.329, 2.330, 41F2, 143, 1  
2018-Aug, GBR, 56.330, 2.346, 41F2, 0, 0  
2018-Aug, GBR, 59.322, 1.497, 47F1, 319, 4  
2018-Aug, GBR, 56.301, 2.912, 41F2, 201, 2  
2018-Aug, GBR, 56.301, 2.901, 41F2, 0, 0  
2018-Aug, GBR, 56.334, 2.364, 41F2, 12, 1  
2018-Aug, GBR, 59.405, 1.435, 47F1, 330, 4  
2018-Aug, GBR, 59.481, 1.109, 47F1, 0, 0  
2018-Aug, GBR, 56.300, 2.721, 41F2, 269, 2  
2018-Aug, GBR, 59.477, 1.120, 47F1, 172, 3  
2018-Aug, GBR, 59.461, 1.122, 47F1, 101, 1  
2018-Aug, DNK, 59.298, 1.296, 47F1, 122, 13  
2018-Aug, GBR, 56.345, 2.375, 41F2, 262, 6  
2018-Aug, NOR, 59.004, 1.989, 47F1, 33, 8  
2018-Aug, NLD, 58.335, 0.267, 45F0, 166, 14  
2018-Aug, DNK, 59.204, 1.689, 47F1, 113, 13  
2018-Aug, GBR, 59.476, 1.290, 47F1, 320, 3  
2018-Aug, GBR, 56.260, 2.547, 41F2, 238, 4  
2018-Aug, GBR, 56.337, 2.220, 41F2, 37, 0  
2018-Aug, GBR, 59.465, 1.440, 47F1, 135, 1  
2018-Aug, GBR, 56.224, 2.426, 41F2, 284, 8  
2018-Aug, FRA, 58.375, 0.234, 45F0, 155, 14  
2018-Aug, GBR, 56.343, 2.269, 41F2, 86, 1  
2018-Aug, DNK, 59.243, 1.032, 47F1, 114, 14  
2018-Aug, FRA, 58.152, 0.330, 45F0, 170, 14  
2018-Aug, DNK, 59.198, 1.237, 47F1, 112, 13  
2018-Aug, DNK, 59.152, 1.443, 47F1, 112, 14  
2018-Aug, GBR, 59.142, 1.165, 47F1, 45, 10  
2018-Aug, DNK, 59.109, 1.651, 47F1, 112, 14  
2018-Aug, DNK, 59.095, 1.675, 47F1, 293, 14  
2018-Aug, GBR, 56.348, 2.321, 41F2, 74, 1  
2018-Aug, DNK, 59.064, 1.858, 47F1, 112, 14  
2018-Aug, GBR, 59.283, 1.439, 47F1, 42, 10  
2018-Aug, GBR, 59.231, 1.329, 47F1, 49, 11  
2018-Aug, GBR, 59.266, 1.403, 47F1, 0, 0  
2018-Aug, DNK, 58.497, 1.913, 45F1, 280, 12  
2018-Aug, GBR, 59.421, 1.393, 47F1, 154, 3  
2018-Aug, DNK, 59.195, 1.252, 47F1, 294, 15  
2018-Aug, GBR, 59.376, 1.666, 47F1, 50, 11  
2018-Aug, GBR, 56.366, 2.215, 41F2, 270, 5  
2018-Aug, GBR, 59.463, 1.824, 47F1, 45, 10

2018-Apr, GBR, 56.804, 2.020, 42F2, 172, 4  
2018-Apr, GBR, 56.378, 2.237, 41F2, 18, 1  
2018-Apr, DNK, 59.058, 1.417, 47F1, 301, 9  
2018-Apr, GBR, 56.797, 2.036, 42F2, 334, 1  
2018-Apr, DNK, 59.118, 1.181, 47F1, 301, 8  
2018-Apr, GBR, 56.388, 2.222, 41F2, 185, 3  
2018-Apr, GBR, 56.773, 2.041, 42F2, 160, 3  
2018-Apr, GBR, 56.373, 2.191, 41F2, 303, 0  
2018-Apr, GBR, 56.762, 2.016, 42F2, 320, 2  
2018-Apr, GBR, 58.006, 1.641, 45F1, 136, 3  
2018-Apr, GBR, 56.375, 2.254, 41F2, 309, 0  
2018-Apr, GBR, 56.783, 2.001, 42F2, 154, 1  
2018-Apr, GBR, 56.405, 2.252, 41F2, 352, 0  
2018-Apr, GBR, 58.015, 1.690, 45F1, 189, 4  
2018-Apr, GBR, 56.338, 2.229, 41F2, 185, 5  
2018-Apr, GBR, 56.782, 2.020, 42F2, 341, 0  
2018-Apr, GBR, 56.359, 2.220, 41F2, 343, 1  
2018-Apr, GBR, 56.798, 2.011, 42F2, 170, 2  
2018-Apr, GBR, 58.018, 1.677, 45F1, 144, 5  
2018-Apr, GBR, 56.397, 2.216, 41F2, 64, 0  
2018-Apr, GBR, 56.776, 2.007, 42F2, 350, 3  
2018-Sep, DNK, 59.137, 1.169, 47F1, 119, 8  
2018-Sep, DNK, 59.051, 1.443, 47F1, 114, 9  
2018-Sep, GBR, 58.008, 0.015, 45F0, 21, 5  
2018-Sep, GBR, 58.461, 0.606, 45F0, 0, 0  
2018-Sep, GBR, 58.302, 1.334, 45F1, 0, 0  
2018-Sep, GBR, 58.072, 1.256, 45F1, 0, 0  
2018-Sep, GBR, 58.060, 1.256, 45F1, 0, 0  
2018-Sep, GBR, 58.048, 1.243, 45F1, 0, 0  
2018-Sep, GBR, 58.008, 1.231, 45F1, 0, 0  
2018-Sep, GBR, 58.081, 0.007, 45F0, 344, 6  
2018-Sep, GBR, 58.080, 0.002, 45F0, 342, 3  
2018-Sep, NOR, 58.488, 0.920, 45F0, 235, 3  
2018-Sep, GBR, 58.308, 1.512, 45F1, 0, 0  
2018-Sep, GBR, 58.245, 1.373, 45F1, 0, 0  
2018-Sep, GBR, 58.067, 1.385, 45F1, 0, 0  
2018-Sep, GBR, 58.066, 1.381, 45F1, 0, 0  
2018-Sep, GBR, 58.081, 1.395, 45F1, 0, 0  
2018-Sep, GBR, 58.093, 0.156, 45F0, 36, 6  
2018-Sep, GBR, 58.188, 0.015, 45F0, 0, 0  
2018-Sep, NOR, 58.472, 0.907, 45F0, 159, 2  
2018-Sep, NOR, 58.451, 0.867, 45F0, 213, 2  
2018-Sep, GBR, 58.141, 0.167, 45F0, 0, 0  
2018-Sep, GBR, 58.138, 0.144, 45F0, 219, 2  
2018-Sep, NOR, 58.433, 0.823, 45F0, 251, 3  
2018-Sep, NOR, 58.424, 0.775, 45F0, 255, 1  
2018-Sep, NOR, 58.402, 0.690, 45F0, 248, 2  
2018-Sep, NOR, 58.387, 0.664, 45F0, 131, 1  
2018-Sep, NOR, 58.427, 0.722, 45F0, 14, 4  
2018-Sep, NOR, 58.466, 0.794, 45F0, 47, 3  
2018-Sep, NOR, 58.414, 0.727, 45F0, 230, 3  
2018-Sep, DNK, 58.271, 1.909, 45F1, 289, 7  
2018-Sep, DNK, 58.277, 1.830, 45F1, 291, 6  
2018-Sep, DNK, 58.289, 1.752, 45F1, 292, 6  
2018-Sep, DNK, 58.304, 1.671, 45F1, 284, 6  
2018-Sep, GBR, 58.033, 0.000, 45F0, 188, 2  
2018-Sep, DNK, 58.320, 1.588, 45F1, 278, 6  
2018-Sep, DNK, 58.335, 1.504, 45F1, 286, 5  
2018-Sep, DNK, 58.353, 1.417, 45F1, 288, 6  
2018-Sep, DNK, 58.371, 1.330, 45F1, 301, 5  
2018-Sep, DNK, 58.384, 1.243, 45F1, 284, 6  
2018-Sep, DNK, 58.399, 1.155, 45F1, 284, 6  
2018-Sep, DNK, 58.414, 1.066, 45F1, 307, 5  
2018-Sep, DNK, 58.226, 1.828, 45F1, 289, 11

2018-Sep, DNK, 58.429, 0.976, 45F0, 282, 5  
2018-Sep, GBR, 58.225, 0.089, 45F0, 90, 5  
2018-Sep, DNK, 58.448, 0.887, 45F0, 287, 6  
2018-Sep, DNK, 58.274, 1.504, 45F1, 287, 10  
2018-Sep, DNK, 58.466, 0.796, 45F0, 294, 6  
2018-Sep, DNK, 58.475, 0.769, 45F0, 334, 1  
2018-Sep, DNK, 58.307, 1.177, 45F1, 280, 11  
2018-Sep, DNK, 58.482, 0.735, 45F0, 294, 3  
2018-Sep, GBR, 58.310, 0.117, 45F0, 359, 2  
2018-Sep, DNK, 58.490, 0.698, 45F0, 304, 2  
2018-Sep, DNK, 58.320, 0.841, 45F0, 283, 11  
2018-Sep, DNK, 58.494, 0.667, 45F0, 243, 6  
2018-Sep, DNK, 58.460, 0.586, 45F0, 231, 5  
2018-Sep, DNK, 58.417, 0.612, 45F0, 337, 8  
2018-Sep, DNK, 58.426, 0.504, 45F0, 236, 6  
2018-Sep, GBR, 58.356, 0.026, 45F0, 226, 4  
2018-Sep, DNK, 58.387, 0.428, 45F0, 213, 7  
2018-Sep, GBR, 58.142, 0.183, 45F0, 0, 0  
2018-Sep, DNK, 58.340, 0.366, 45F0, 212, 7  
2018-Sep, DNK, 58.292, 0.301, 45F0, 216, 6  
2018-Sep, DNK, 58.253, 0.221, 45F0, 231, 6  
2018-Sep, DNK, 58.218, 0.127, 45F0, 239, 7  
2018-Sep, DNK, 58.183, 0.029, 45F0, 232, 8  
2018-Sep, DNK, 58.393, 1.957, 45F1, 273, 12  
2018-Sep, DNK, 58.393, 1.766, 45F1, 264, 12  
2018-Sep, DNK, 58.384, 1.574, 45F1, 265, 12  
2018-Sep, DNK, 58.372, 1.381, 45F1, 265, 12  
2018-Sep, DNK, 58.378, 1.221, 45F1, 299, 9  
2018-Sep, DNK, 58.399, 1.088, 45F1, 282, 9  
2018-Sep, DNK, 58.414, 0.985, 45F0, 273, 4  
2018-Sep, DNK, 58.417, 0.910, 45F0, 274, 5  
2018-Sep, NOR, 59.042, 1.907, 47F1, 289, 10  
2018-Sep, DNK, 58.418, 0.833, 45F0, 275, 5  
2018-Sep, DNK, 58.417, 0.760, 45F0, 263, 4  
2018-Sep, NOR, 59.091, 1.616, 47F1, 282, 9  
2018-Sep, DNK, 58.412, 0.688, 45F0, 261, 2  
2018-Sep, GBR, 58.073, 0.001, 45F0, 19, 2  
2018-Sep, DNK, 58.427, 0.685, 45F0, 17, 3  
2018-Sep, NOR, 59.127, 1.322, 47F1, 288, 10  
2018-Sep, GBR, 58.013, 0.006, 45F0, 27, 3  
2018-Sep, GBR, 58.076, 0.005, 45F0, 359, 3  
2018-Sep, GBR, 58.076, 0.005, 45F0, 359, 3  
2018-Sep, GBR, 58.090, 0.000, 45F0, 0, 0  
2018-Sep, DNK, 58.436, 0.688, 45F0, 128, 2  
2018-Sep, DNK, 58.439, 0.679, 45F0, 297, 0  
2018-Sep, NOR, 59.152, 1.040, 47F1, 286, 7  
2018-Sep, DNK, 58.448, 0.679, 45F0, 1, 2  
2018-Sep, DNK, 58.459, 0.688, 45F0, 50, 2  
2018-Sep, DNK, 58.472, 0.708, 45F0, 8, 2  
2018-Jun, DNK, 59.418, 1.971, 47F1, 310, 3  
2018-Jun, GBR, 56.403, 2.268, 41F2, 312, 2  
2018-Jun, NLD, 56.268, 2.576, 41F2, 226, 4  
2018-Jun, DNK, 59.430, 1.983, 47F1, 101, 3  
2018-Jun, NLD, 56.238, 2.496, 41F2, 235, 1  
2018-Jun, NLD, 56.356, 2.657, 41F2, 54, 3  
2018-Jun, GBR, 59.479, 1.362, 47F1, 221, 9  
2018-Jun, NLD, 56.228, 2.490, 41F2, 201, 1  
2018-Jun, NLD, 56.228, 2.490, 41F2, 182, 1  
2018-Jun, GBR, 59.427, 1.280, 47F1, 0, 0  
2018-Jun, NLD, 56.246, 2.520, 41F2, 50, 3  
2018-Jun, GBR, 59.459, 1.117, 47F1, 151, 2  
2018-Jun, GBR, 59.457, 1.115, 47F1, 218, 2  
2018-Jun, GBR, 59.326, 1.103, 47F1, 215, 10  
2018-Jun, NLD, 56.276, 2.607, 41F2, 56, 3

2018- Jun, NLD, 56.396, 2.775, 41F2, 186, 1  
2018- Jun, NLD, 56.304, 2.693, 41F2, 58, 3  
2018- Jun, GBR, 56.969, 2.358, 42F2, 184, 4  
2018- Jun, NLD, 56.334, 2.778, 41F2, 73, 4  
2018- Jun, NLD, 56.408, 2.637, 41F2, 6, 4  
2018- Jun, NLD, 56.347, 2.858, 41F2, 85, 2  
2018- Jun, NLD, 56.347, 2.865, 41F2, 95, 2  
2018- Jun, GBR, 56.852, 2.355, 42F2, 184, 9  
2018- Jun, NLD, 56.332, 2.787, 41F2, 249, 3  
2018- Jun, NLD, 56.491, 2.653, 41F2, 355, 10  
2018- Jun, GBR, 56.914, 2.346, 42F2, 0, 0  
2018- Jun, DNK, 59.031, 1.911, 47F1, 35, 3  
2018- Jun, NLD, 56.305, 2.702, 41F2, 230, 3  
2018- Jun, DNK, 56.100, 2.903, 41F2, 303, 11  
2018- Jun, GBR, 56.959, 2.334, 42F2, 356, 4  
2018- Jun, DNK, 56.154, 2.773, 41F2, 304, 11  
2018- Jun, DNK, 59.067, 1.945, 47F1, 15, 1  
2018- Jun, NLD, 56.484, 2.677, 41F2, 193, 3  
2018- Jun, NLD, 56.276, 2.623, 41F2, 236, 3  
2018- Jun, DNK, 56.204, 2.645, 41F2, 309, 10  
2018- Jun, DNK, 59.384, 1.973, 47F1, 334, 3  
2018- Jun, DNK, 56.255, 2.512, 41F2, 313, 10  
2018- Jun, NLD, 56.250, 2.539, 41F2, 234, 3  
2018- Jun, DNK, 56.310, 2.387, 41F2, 308, 11  
2018- Jun, DNK, 59.433, 1.921, 47F1, 325, 3  
2018- Jun, DNK, 56.366, 2.258, 41F2, 303, 11  
2018- Jun, NLD, 56.216, 2.483, 41F2, 231, 1  
2018- Jun, NLD, 56.414, 2.657, 41F2, 12, 6  
2018- Jun, NLD, 56.216, 2.480, 41F2, 247, 1  
2018- Jun, NLD, 56.215, 2.479, 41F2, 262, 1  
2018- Jun, DNK, 56.418, 2.128, 41F2, 307, 10  
2018- Jun, DNK, 59.470, 1.895, 47F1, 127, 6  
2018- Jun, NLD, 56.244, 2.533, 41F2, 52, 3  
2018- Jun, DNK, 59.424, 1.963, 47F1, 130, 3  
2018- Jun, NLD, 56.270, 2.616, 41F2, 60, 3  
2018- Jun, NLD, 56.526, 2.640, 42F2, 331, 4  
2018- Jun, NLD, 56.301, 2.709, 41F2, 52, 3  
2018- Jun, GBR, 56.982, 2.374, 42F2, 169, 4  
2018- Jun, NLD, 56.328, 2.785, 41F2, 66, 3  
2018- Jun, NLD, 56.601, 2.543, 42F2, 346, 4  
2018- Jun, GBR, 56.872, 2.391, 42F2, 157, 3  
2018- Jun, NLD, 56.338, 2.890, 41F2, 60, 1  
2018- Jun, NLD, 56.490, 2.443, 41F2, 176, 4  
2018- Jun, NLD, 56.356, 2.880, 41F2, 308, 5  
2018- Jun, GBR, 59.468, 1.345, 47F1, 0, 0  
2018- Jun, NLD, 56.401, 2.810, 41F2, 304, 4  
2018- Jun, GBR, 56.803, 2.394, 42F2, 198, 3  
2018- Jun, GBR, 56.377, 2.262, 41F2, 0, 0  
2018- Jun, GBR, 56.357, 2.236, 41F2, 0, 0  
2018- Jun, GBR, 56.362, 2.248, 41F2, 0, 0  
2018- Jun, GBR, 56.372, 2.276, 41F2, 0, 0  
2018- Jun, GBR, 56.368, 2.244, 41F2, 0, 0  
2018- Jun, GBR, 56.384, 2.232, 41F2, 0, 0  
2018- Jun, GBR, 56.363, 2.264, 41F2, 0, 0  
2018- Jun, NLD, 56.390, 2.447, 41F2, 153, 2  
2018- Jun, NLD, 56.392, 2.718, 41F2, 239, 3  
2018- Jun, DNK, 59.116, 1.983, 47F1, 220, 2  
2018- Jun, NLD, 56.366, 2.634, 41F2, 241, 3  
2018- Jun, GBR, 56.740, 2.390, 42F2, 172, 3  
2018- Jun, DNK, 59.081, 1.935, 47F1, 190, 4  
2018- Jun, NLD, 56.317, 2.491, 41F2, 219, 6  
2018- Jun, NLD, 56.329, 2.571, 41F2, 248, 3  
2018- Jun, DNK, 59.073, 1.941, 47F1, 43, 4  
2018- Jun, NLD, 56.329, 2.528, 41F2, 207, 3



2018-Jun,GBR,56.695,2.399,42F2,204,1  
2018-Jun,NLD,56.366,2.619,41F2,78,4  
2018-Jun,NLD,56.368,2.607,41F2,48,7  
2018-Jun,NLD,56.445,2.702,41F2,122,3  
2018-Jun,GBR,56.653,2.418,42F2,139,2  
2018-Jun,NLD,56.417,2.779,41F2,4,2  
2018-Jun,NLD,56.454,2.681,41F2,209,2  
2018-Jun,NLD,56.463,2.650,41F2,259,1  
2018-Jun,GBR,56.597,2.438,42F2,127,3  
2018-Jun,NLD,56.411,2.741,41F2,237,4  
2018-Jun,NLD,56.420,2.615,41F2,185,1  
2018-Jun,NLD,56.426,2.685,41F2,68,8  
2018-Jun,GBR,56.523,2.439,42F2,174,4  
2018-Jun,NLD,56.356,2.584,41F2,261,6  
2018-Jun,NLD,56.420,2.697,41F2,198,3  
2018-Jun,GBR,56.445,2.379,41F2,222,4  
2018-Jun,NLD,56.296,2.435,41F2,258,1  
2018-Jun,NLD,56.430,2.713,41F2,42,6  
2018-Jun,GBR,56.396,2.401,41F2,0,0  
2018-Jun,GBR,56.377,2.519,41F2,106,6  
2018-Jun,NLD,56.469,2.694,41F2,161,5  
2018-Jun,NLD,56.170,2.535,41F2,178,8  
2018-Jun,NLD,56.417,2.749,41F2,246,5  
2018-Jun,DNK,59.023,1.965,47F1,194,3  
2018-Jun,GBR,56.349,2.946,41F2,101,8  
2018-Jun,NLD,56.390,2.657,41F2,259,3  
2018-Jun,GBR,58.491,0.322,45F0,308,4  
2018-Jun,NLD,56.359,2.580,41F2,207,3  
2018-Jun,NOR,59.005,1.558,47F1,294,5  
2018-Jun,NLD,56.326,2.500,41F2,273,4  
2018-Jun,GBR,58.473,0.156,45F0,236,3  
2018-Jun,NOR,59.054,1.302,47F1,284,8  
2018-Jun,NOR,59.100,1.062,47F1,302,9  
2018-Jun,NLD,56.265,2.357,41F2,287,2  
2018-Aug,DNK,58.496,1.901,45F1,104,11  
2018-Aug,DNK,58.326,0.478,45F0,159,2  
2018-Aug,GBR,58.058,1.336,45F1,4,2  
2018-Aug,DNK,58.317,0.493,45F0,46,1  
2018-Aug,GBR,56.359,2.206,41F2,86,1  
2018-Aug,DNK,58.326,0.526,45F0,63,3  
2018-Aug,DNK,58.343,0.479,45F0,335,5  
2018-Aug,GBR,58.016,1.219,45F1,224,2  
2018-Aug,DNK,58.356,0.495,45F0,23,1  
2018-Aug,GBR,59.485,1.175,47F1,266,3  
2018-Aug,GBR,58.149,1.343,45F1,6,3  
2018-Aug,DNK,58.360,0.505,45F0,23,0  
2018-Aug,SWE,58.469,1.655,45F1,109,13  
2018-Aug,GBR,59.482,1.142,47F1,248,3  
2018-Aug,DNK,58.366,0.513,45F0,44,1  
2018-Aug,GBR,56.371,2.245,41F2,49,0  
2018-Aug,NOR,58.425,1.576,45F1,16,1  
2018-Aug,DNK,58.372,0.524,45F0,38,1  
2018-Aug,DNK,58.378,0.537,45F0,46,1  
2018-Aug,NOR,58.438,1.592,45F1,34,1  
2018-Aug,DNK,58.384,0.550,45F0,51,1  
2018-Aug,SWE,58.478,1.727,45F1,99,13  
2018-Aug,DNK,58.387,0.564,45F0,59,1  
2018-Aug,GBR,56.387,2.287,41F2,71,0  
2018-Aug,GBR,56.954,2.277,42F2,0,0  
2018-Aug,GBR,56.464,2.536,41F2,0,0  
2018-Aug,NOR,58.448,1.615,45F1,64,1  
2018-Aug,DNK,58.390,0.579,45F0,76,1  
2018-Aug,DNK,58.390,0.596,45F0,96,1  
2018-Aug,GBR,58.157,1.382,45F1,160,3

2018-Aug, DNK, 58.390, 0.612, 45F0, 102, 1  
2018-Aug, NOR, 58.454, 1.642, 45F1, 101, 2  
2018-Aug, GBR, 56.402, 2.324, 41F2, 52, 1  
2018-Aug, DNK, 58.389, 0.629, 45F0, 128, 1  
2018-Aug, GBR, 59.180, 1.534, 47F1, 0, 0  
2018-Aug, GBR, 59.268, 1.672, 47F1, 0, 0  
2018-Aug, GBR, 59.191, 1.058, 47F1, 0, 0  
2018-Aug, GBR, 59.169, 1.509, 47F1, 0, 0  
2018-Aug, DNK, 58.482, 1.848, 45F1, 300, 12  
2018-Aug, GBR, 58.073, 1.348, 45F1, 195, 3  
2018-Aug, DNK, 58.436, 0.416, 45F0, 33, 10  
2018-Aug, GBR, 56.353, 2.199, 41F2, 252, 6  
2018-Aug, GBR, 58.001, 1.243, 45F1, 243, 3  
2018-Aug, GBR, 56.354, 2.197, 41F2, 45, 0  
2018-Aug, GBR, 58.072, 1.377, 45F1, 0, 0  
2018-Aug, GBR, 58.064, 1.214, 45F1, 0, 0  
2018-Aug, GBR, 58.035, 1.325, 45F1, 54, 2  
2018-Aug, GBR, 56.365, 2.188, 41F2, 351, 0  
2018-Aug, GBR, 58.008, 1.237, 45F1, 252, 3  
2018-Aug, GBR, 56.383, 2.172, 41F2, 335, 0  
2018-Aug, GBR, 56.373, 2.308, 41F2, 331, 1  
2018-Aug, DNK, 58.427, 1.959, 45F1, 289, 15  
2018-Aug, DNK, 58.465, 1.731, 45F1, 285, 14  
2018-Aug, GBR, 56.383, 2.277, 41F2, 237, 0  
2018-Aug, GBR, 58.002, 1.239, 45F1, 102, 3  
2018-Aug, GBR, 56.371, 2.243, 41F2, 227, 0  
2018-Aug, GBR, 56.356, 2.227, 41F2, 0, 0  
2018-Aug, GBR, 58.024, 1.313, 45F1, 65, 3  
2018-Aug, GBR, 56.343, 2.213, 41F2, 212, 2  
2018-Aug, GBR, 58.045, 1.358, 45F1, 63, 3  
2018-Aug, SWE, 58.481, 1.949, 45F1, 280, 11  
2018-Aug, GBR, 58.109, 1.344, 45F1, 350, 3  
2018-Aug, DNK, 58.494, 1.417, 45F1, 98, 9  
2018-Aug, GBR, 56.368, 2.226, 41F2, 30, 3  
2018-Aug, DNK, 58.481, 1.568, 45F1, 99, 9  
2018-Aug, DNK, 58.430, 1.707, 45F1, 211, 5  
2018-Aug, DNK, 58.466, 1.719, 45F1, 97, 9  
2018-Aug, GBR, 58.103, 1.362, 45F1, 351, 3  
2018-Aug, DNK, 58.454, 1.870, 45F1, 99, 9  
2018-Aug, DNK, 58.353, 1.604, 45F1, 212, 5  
2018-Aug, GBR, 58.196, 1.335, 45F1, 353, 3  
2018-Aug, GBR, 56.402, 2.235, 41F2, 249, 2  
2018-Aug, DNK, 58.311, 1.538, 45F1, 257, 1  
2018-Aug, GBR, 58.196, 1.379, 45F1, 351, 3  
2018-Aug, DNK, 58.305, 1.502, 45F1, 257, 1  
2018-Aug, GBR, 59.447, 1.217, 47F1, 211, 11  
2018-Aug, GBR, 58.256, 1.382, 45F1, 178, 3  
2018-Aug, GBR, 56.387, 2.225, 41F2, 231, 1  
2018-Aug, GBR, 59.400, 1.151, 47F1, 216, 10  
2018-Aug, DNK, 58.302, 1.469, 45F1, 33, 2  
2018-Aug, GBR, 58.149, 1.324, 45F1, 177, 3  
2018-Aug, DNK, 58.314, 1.524, 45F1, 68, 5  
2018-Aug, GBR, 58.163, 1.382, 45F1, 176, 3  
2018-Aug, GBR, 56.376, 2.217, 41F2, 101, 1  
2018-Aug, GBR, 58.108, 1.372, 45F1, 7, 2  
2018-Aug, GBR, 58.369, 0.265, 45F0, 50, 10  
2018-Aug, GBR, 58.429, 0.407, 45F0, 45, 10  
2018-Aug, GBR, 58.023, 1.300, 45F1, 229, 3  
2018-Aug, GBR, 58.034, 1.307, 45F1, 179, 3  
2018-Aug, GBR, 58.025, 1.303, 45F1, 0, 0  
2018-Aug, DNK, 58.296, 1.552, 45F1, 190, 0  
2018-Aug, GBR, 58.084, 1.340, 45F1, 182, 3  
2018-Aug, GBR, 56.360, 2.214, 41F2, 293, 1  
2018-Aug, GBR, 58.025, 1.328, 45F1, 218, 3

2018-Aug, DNK, 58.314, 1.471, 45F1, 356, 9  
2018-Aug, NOR, 58.468, 1.888, 45F1, 191, 9  
2018-Aug, DNK, 58.475, 0.267, 45F0, 159, 15  
2018-Aug, DNK, 58.298, 1.485, 45F1, 197, 0  
2018-Aug, GBR, 58.004, 1.255, 45F1, 226, 3  
2018-Aug, NOR, 58.481, 0.193, 45F0, 164, 12  
2018-Aug, DNK, 58.353, 0.335, 45F0, 179, 15  
2018-Aug, NOR, 58.350, 1.852, 45F1, 228, 10  
2018-Aug, GBR, 56.362, 2.214, 41F2, 133, 1  
2018-Aug, DNK, 58.231, 0.279, 45F0, 187, 15  
2018-Aug, SWE, 58.493, 0.316, 45F0, 217, 0  
2018-Aug, SWE, 58.493, 0.316, 45F0, 217, 0  
2018-Aug, DNK, 58.307, 1.447, 45F1, 1, 9  
2018-Aug, NOR, 58.298, 0.286, 45F0, 185, 11  
2018-Aug, DNK, 58.106, 0.240, 45F0, 190, 15  
2018-Aug, GBR, 58.028, 1.181, 45F1, 74, 11  
2018-Aug, NOR, 58.357, 1.854, 45F1, 9, 9  
2018-Aug, NOR, 58.363, 1.865, 45F1, 15, 4  
2018-Aug, DNK, 58.298, 1.508, 45F1, 24, 2  
2018-Aug, GBR, 59.321, 1.462, 47F1, 159, 3  
2018-Aug, GBR, 56.376, 2.221, 41F2, 326, 0  
2018-Aug, GBR, 59.389, 1.442, 47F1, 341, 3  
2018-Aug, NOR, 58.438, 1.627, 45F1, 186, 11  
2018-Aug, NOR, 58.462, 1.789, 45F1, 190, 11  
2018-Aug, GBR, 56.385, 2.214, 41F2, 227, 0  
2018-Aug, NOR, 58.302, 1.763, 45F1, 135, 11  
2018-Aug, NOR, 58.299, 1.733, 45F1, 199, 11  
2018-Aug, GBR, 59.033, 1.998, 47F1, 191, 0  
2018-Aug, GBR, 59.465, 1.308, 47F1, 311, 3  
2018-Aug, NOR, 58.444, 1.922, 45F1, 201, 7  
2018-Aug, NOR, 58.130, 1.895, 45F1, 158, 11  
2018-Aug, DNK, 58.496, 0.844, 45F0, 236, 1  
2018-Aug, NOR, 58.162, 1.832, 45F1, 82, 11  
2018-Aug, NOR, 58.356, 1.687, 45F1, 138, 11  
2018-Aug, GBR, 59.032, 1.131, 47F1, 48, 3  
2018-Aug, GBR, 56.391, 2.207, 41F2, 333, 0  
2018-Aug, NOR, 58.350, 1.812, 45F1, 213, 7  
2018-Aug, DNK, 58.496, 0.814, 45F0, 187, 9  
2018-Aug, NOR, 58.326, 1.848, 45F1, 118, 7  
2018-Aug, NOR, 58.318, 1.883, 45F1, 106, 7  
2018-Aug, NOR, 58.270, 1.991, 45F1, 85, 12  
2018-Aug, GBR, 59.488, 1.400, 47F1, 49, 2  
2018-Aug, NOR, 58.352, 1.986, 45F1, 13, 8  
2018-Aug, GBR, 59.112, 1.261, 47F1, 80, 3  
2018-Aug, GBR, 56.350, 2.205, 41F2, 84, 1  
2018-Aug, GBR, 59.387, 1.012, 47F1, 0, 0  
2018-Aug, NOR, 58.472, 1.907, 45F1, 349, 7  
2018-Aug, GBR, 58.308, 1.940, 45F1, 250, 10  
2018-Aug, GBR, 59.487, 1.277, 47F1, 167, 3  
2018-Aug, GBR, 58.263, 1.773, 45F1, 247, 10  
2018-Aug, GBR, 58.238, 1.654, 45F1, 248, 10  
2018-Aug, GBR, 58.245, 1.657, 45F1, 247, 10  
2018-Aug, GBR, 58.243, 1.651, 45F1, 248, 10  
2018-Aug, GBR, 59.140, 1.175, 47F1, 1, 3  
2018-Aug, GBR, 59.140, 1.175, 47F1, 0, 0  
2018-Aug, NOR, 59.217, 1.997, 47F1, 10, 10  
2018-Aug, GBR, 56.357, 2.237, 41F2, 75, 0  
2018-Aug, NOR, 59.049, 1.876, 47F1, 11, 11  
2018-Aug, GBR, 59.399, 1.389, 47F1, 160, 4  
2018-Aug, GBR, 59.391, 1.396, 47F1, 0, 0  
2018-Aug, GBR, 58.111, 1.071, 45F1, 246, 10  
2018-Aug, GBR, 58.122, 1.094, 45F1, 245, 10  
2018-Aug, GBR, 59.245, 1.223, 47F1, 18, 3  
2018-Aug, IRL, 58.447, 1.254, 45F1, 271, 12

2018-Aug, GBR, 56.362, 2.282, 41F2, 78, 0  
2018-Aug, GBR, 59.282, 1.246, 47F1, 0, 0  
2018-Aug, IRL, 58.484, 0.876, 45F0, 278, 12  
2018-Aug, GBR, 56.361, 2.299, 41F2, 0, 0  
2018-Aug, GBR, 59.317, 1.454, 47F1, 59, 0  
2018-Aug, GBR, 58.038, 0.708, 45F0, 0, 0  
2018-Aug, DNK, 58.232, 0.096, 45F0, 130, 11  
2018-Aug, GBR, 59.347, 1.260, 47F1, 351, 4  
2018-Aug, DNK, 58.173, 0.231, 45F0, 128, 11  
2018-Aug, GBR, 56.356, 2.315, 41F2, 140, 1  
2018-Aug, DNK, 58.113, 0.365, 45F0, 128, 11  
2018-Aug, DNK, 58.054, 0.503, 45F0, 129, 11  
2018-Aug, GBR, 59.402, 1.378, 47F1, 318, 3  
2018-Aug, GBR, 56.300, 2.909, 41F2, 0, 0  
2018-Aug, DNK, 59.003, 1.491, 47F1, 312, 3  
2018-Aug, GBR, 59.438, 1.305, 47F1, 12, 3  
2018-Aug, GBR, 56.336, 2.324, 41F2, 151, 1  
2018-Aug, DNK, 59.027, 1.423, 47F1, 291, 2  
2018-Aug, GBR, 59.490, 1.289, 47F1, 11, 3  
2018-Aug, DNK, 59.036, 1.338, 47F1, 272, 3  
2018-Aug, GBR, 58.066, 0.594, 45F0, 352, 3  
2018-Aug, GBR, 59.440, 1.402, 47F1, 122, 3  
2018-Aug, GBR, 56.354, 2.237, 41F2, 205, 1  
2018-Aug, DNK, 59.039, 1.252, 47F1, 278, 3  
2018-Aug, GBR, 58.111, 0.570, 45F0, 0, 0  
2018-Aug, GBR, 59.477, 1.459, 47F1, 75, 2  
2018-Aug, DNK, 59.034, 1.163, 47F1, 256, 3  
2018-Aug, GBR, 58.014, 1.348, 45F1, 73, 10  
2018-Aug, GBR, 58.014, 1.348, 45F1, 73, 10  
2018-Aug, GBR, 58.057, 0.797, 45F0, 0, 0  
2018-Aug, GBR, 58.138, 0.504, 45F0, 293, 3  
2018-Aug, GBR, 59.446, 1.532, 47F1, 359, 3  
2018-Aug, GBR, 56.339, 2.247, 41F2, 84, 1  
2018-Aug, DNK, 59.014, 1.088, 47F1, 193, 2  
2018-Aug, GBR, 58.108, 1.783, 45F1, 60, 9  
2018-Aug, GBR, 58.231, 0.631, 45F0, 347, 8  
2018-Aug, GBR, 59.489, 1.328, 47F1, 213, 4  
2018-Aug, GBR, 58.159, 0.322, 45F0, 324, 3  
2018-Aug, GBR, 56.336, 2.285, 41F2, 71, 1  
2018-Aug, NOR, 59.069, 1.739, 47F1, 323, 9  
2018-Aug, GBR, 59.484, 1.433, 47F1, 98, 4  
2018-Aug, GBR, 56.347, 2.288, 41F2, 287, 5  
2018-Aug, NOR, 59.042, 1.675, 47F1, 312, 8  
2018-Aug, NOR, 59.064, 1.925, 47F1, 141, 9  
2018-Aug, GBR, 59.496, 1.029, 47F1, 233, 1  
2018-Aug, DNK, 56.472, 2.996, 41F2, 337, 2  
2018-Aug, GBR, 58.447, 0.647, 45F0, 349, 3  
2018-Aug, NOR, 59.054, 1.721, 47F1, 10, 10  
2018-Aug, GBR, 59.309, 1.452, 47F1, 214, 3  
2018-Aug, DNK, 56.512, 2.948, 42F2, 335, 3  
2018-Aug, GBR, 56.358, 2.264, 41F2, 95, 1  
2018-Aug, GBR, 59.409, 1.441, 47F1, 134, 3  
2018-Aug, NOR, 59.158, 1.764, 47F1, 87, 9  
2018-Aug, GBR, 59.412, 1.500, 47F1, 270, 3  
2018-Aug, DNK, 56.560, 2.927, 42F2, 347, 3  
2018-Aug, GBR, 59.349, 1.479, 47F1, 7, 3  
2018-Aug, GBR, 58.358, 0.625, 45F0, 348, 3  
2018-Aug, DNK, 56.607, 2.904, 42F2, 332, 2  
2018-Aug, GBR, 59.468, 1.331, 47F1, 313, 3  
2018-Aug, GBR, 56.343, 2.312, 41F2, 160, 1  
2018-Aug, DNK, 59.081, 1.199, 47F1, 315, 14  
2018-Aug, DNK, 56.621, 2.883, 42F2, 196, 3  
2018-Aug, DNK, 59.164, 1.028, 47F1, 313, 14  
2018-Aug, GBR, 59.434, 1.393, 47F1, 309, 3

2018-Aug, DNK, 56.567, 2.882, 42F2, 180, 3  
2018-Aug, GBR, 56.320, 2.327, 41F2, 296, 5  
2018-Aug, DNK, 56.521, 2.887, 42F2, 180, 3  
2018-Aug, GBR, 59.460, 1.458, 47F1, 150, 1  
2018-Jun, GBR, 58.456, 0.023, 45F0, 335, 4  
2018-Jun, DEU, 56.340, 2.882, 41F2, 297, 8  
2018-Jun, NLD, 56.228, 2.504, 41F2, 48, 3  
2018-Jun, DEU, 56.435, 2.738, 41F2, 261, 7  
2018-Jun, NLD, 56.247, 2.555, 41F2, 65, 4  
2018-Jun, DEU, 56.387, 2.668, 41F2, 228, 3  
2018-Jun, NLD, 56.277, 2.637, 41F2, 46, 3  
2018-Jun, DEU, 56.354, 2.600, 41F2, 239, 2  
2018-Jun, NLD, 56.302, 2.724, 41F2, 33, 4  
2018-Jun, NOR, 59.408, 1.991, 47F1, 268, 8  
2018-Jun, DEU, 56.331, 2.532, 41F2, 280, 3  
2018-Jun, DEU, 56.329, 2.529, 41F2, 246, 3  
2018-Jun, NLD, 56.329, 2.813, 41F2, 62, 4  
2018-Jun, NOR, 59.406, 1.725, 47F1, 266, 9  
2018-Jun, DEU, 56.305, 2.460, 41F2, 244, 4  
2018-Jun, DNK, 59.026, 1.995, 47F1, 216, 2  
2018-Jun, NLD, 56.329, 2.899, 41F2, 110, 1  
2018-Jun, NOR, 59.430, 1.455, 47F1, 292, 10  
2018-Jun, DEU, 56.286, 2.402, 41F2, 188, 3  
2018-Jun, NLD, 56.326, 2.851, 41F2, 271, 5  
2018-Jun, NOR, 59.466, 1.169, 47F1, 278, 9  
2018-Jun, DEU, 56.323, 2.471, 41F2, 66, 4  
2018-Jun, DNK, 59.064, 1.949, 47F1, 12, 3  
2018-Jun, NLD, 56.311, 2.750, 41F2, 242, 2  
2018-Jun, DEU, 56.357, 2.544, 41F2, 10, 5  
2018-Jun, DNK, 59.115, 1.997, 47F1, 26, 3  
2018-Jun, GBR, 59.005, 1.841, 47F1, 326, 3  
2018-Jun, NLD, 56.284, 2.681, 41F2, 236, 4  
2018-Jun, GBR, 58.030, 0.609, 45F0, 308, 11  
2018-Jun, DNK, 59.046, 1.818, 47F1, 20, 3  
2018-Jun, DEU, 56.390, 2.620, 41F2, 29, 3  
2018-Jun, GBR, 58.159, 0.271, 45F0, 0, 0  
2018-Jun, GBR, 58.190, 0.372, 45F0, 305, 12  
2018-Jun, GBR, 59.049, 1.744, 47F1, 337, 4  
2018-Jun, DNK, 59.073, 1.870, 47F1, 96, 2  
2018-Jun, DEU, 56.420, 2.697, 41F2, 71, 4  
2018-Jun, NLD, 56.223, 2.528, 41F2, 194, 2  
2018-Jun, DNK, 59.122, 1.891, 47F1, 19, 3  
2018-Jun, GBR, 59.089, 1.666, 47F1, 291, 3  
2018-Jun, DEU, 56.417, 2.656, 41F2, 230, 2  
2018-Jun, GBR, 59.094, 1.657, 47F1, 312, 3  
2018-Jun, NLD, 56.231, 2.539, 41F2, 65, 3  
2018-Jun, NOR, 59.180, 1.971, 47F1, 303, 12  
2018-Jun, GBR, 59.110, 1.607, 47F1, 278, 4  
2018-Jun, DNK, 59.174, 1.903, 47F1, 17, 3  
2018-Jun, DEU, 56.390, 2.589, 41F2, 216, 4  
2018-Jun, DEU, 56.387, 2.580, 41F2, 264, 4  
2018-Jun, NLD, 56.256, 2.613, 41F2, 64, 3  
2018-Jun, NLD, 56.256, 2.620, 41F2, 61, 3  
2018-Jun, NOR, 59.286, 1.647, 47F1, 304, 11  
2018-Jun, DNK, 59.225, 1.935, 47F1, 15, 4  
2018-Jun, DEU, 56.357, 2.503, 41F2, 242, 3  
2018-Jun, GBR, 59.165, 1.549, 47F1, 334, 3  
2018-Jun, NLD, 56.281, 2.694, 41F2, 36, 3  
2018-Jun, NOR, 59.393, 1.320, 47F1, 304, 12  
2018-Jun, GBR, 59.169, 1.534, 47F1, 336, 3  
2018-Jun, DNK, 59.276, 1.973, 47F1, 7, 3  
2018-Jun, DEU, 56.323, 2.430, 41F2, 229, 3  
2018-Jun, NLD, 56.314, 2.765, 41F2, 60, 3  
2018-Jun, NOR, 59.482, 1.012, 47F1, 38, 9

2018-Jun, DNK, 59.331, 1.979, 47F1, 19, 4  
2018-Jun, DNK, 59.081, 1.943, 47F1, 221, 3  
2018-Jun, GBR, 59.268, 1.634, 47F1, 137, 1  
2018-Jun, NLD, 56.325, 2.857, 41F2, 93, 4  
2018-Jun, DEU, 56.267, 2.479, 41F2, 139, 8  
2018-Jun, NOR, 59.475, 1.022, 47F1, 231, 1  
2018-Jun, NLD, 56.326, 2.890, 41F2, 63, 1  
2018-Jun, GBR, 59.231, 1.646, 47F1, 178, 3  
2018-Jun, DNK, 59.384, 1.955, 47F1, 356, 3  
2018-Jun, NLD, 56.329, 2.902, 41F2, 71, 1  
2018-Jun, DEU, 56.243, 2.596, 41F2, 53, 3  
2018-Jun, DNK, 59.039, 1.895, 47F1, 199, 3  
2018-Jun, NLD, 56.322, 2.871, 41F2, 270, 5  
2018-Jun, NOR, 59.481, 1.006, 47F1, 276, 1  
2018-Jun, DNK, 59.372, 1.983, 47F1, 140, 2  
2018-Jun, DEU, 56.253, 2.686, 41F2, 93, 3  
2018-Jun, GBR, 59.177, 1.591, 47F1, 249, 2  
2018-Jun, DNK, 59.008, 1.858, 47F1, 34, 1  
2018-Jun, NLD, 56.310, 2.766, 41F2, 234, 4  
2018-Jun, NOR, 59.472, 1.020, 47F1, 1, 11  
2018-Jun, GBR, 59.175, 1.531, 47F1, 307, 3  
2018-Jun, DNK, 59.320, 1.985, 47F1, 205, 3  
2018-Jun, DEU, 56.262, 2.781, 41F2, 85, 3  
2018-Jun, DNK, 59.048, 1.933, 47F1, 46, 3  
2018-Jun, NLD, 56.276, 2.692, 41F2, 213, 4  
2018-Jun, DNK, 59.267, 1.981, 47F1, 210, 4  
2018-Jun, GBR, 59.201, 1.424, 47F1, 0, 0  
2018-Jun, DEU, 56.273, 2.875, 41F2, 67, 4  
2018-Jun, DNK, 59.093, 1.993, 47F1, 31, 4  
2018-Jun, GBR, 59.203, 1.397, 47F1, 0, 0  
2018-Jun, NLD, 56.250, 2.608, 41F2, 239, 4  
2018-Jun, NOR, 59.003, 1.945, 47F1, 285, 9  
2018-Jun, GBR, 59.216, 1.345, 47F1, 300, 3  
2018-Jun, DNK, 59.215, 1.967, 47F1, 207, 3  
2018-Jun, DEU, 56.277, 2.939, 41F2, 256, 4  
2018-Jun, SWE, 59.127, 1.550, 47F1, 318, 12  
2018-Jun, SWE, 59.127, 1.550, 47F1, 318, 12  
2018-Jun, NLD, 56.225, 2.536, 41F2, 211, 1  
2018-Jun, NOR, 59.423, 1.286, 47F1, 115, 13  
2018-Jun, GBR, 56.395, 2.229, 41F2, 144, 4  
2018-Jun, NOR, 59.053, 1.670, 47F1, 289, 9  
2018-Jun, DNK, 59.159, 1.951, 47F1, 192, 3  
2018-Jun, GBR, 58.351, 0.200, 45F0, 54, 9  
2018-Jun, GBR, 59.214, 1.401, 47F1, 146, 4  
2018-Jun, DEU, 56.262, 2.853, 41F2, 259, 3  
2018-Jun, NLD, 56.225, 2.551, 41F2, 44, 4  
2018-Jun, NOR, 59.353, 1.697, 47F1, 113, 13  
2018-Jun, GBR, 58.404, 0.387, 45F0, 0, 0  
2018-Jun, NOR, 59.097, 1.431, 47F1, 289, 7  
2018-Jun, GBR, 59.209, 1.490, 47F1, 73, 3  
2018-Jun, DNK, 59.103, 1.931, 47F1, 191, 4  
2018-Jun, DEU, 56.253, 2.782, 41F2, 268, 3  
2018-Jun, DEU, 56.253, 2.763, 41F2, 249, 4  
2018-Aug, NOR, 58.106, 0.244, 45F0, 192, 12  
2018-Aug, NOR, 58.306, 1.911, 45F1, 6, 6  
2018-Aug, NOR, 58.326, 1.810, 45F1, 218, 4  
2018-Aug, GBR, 56.339, 2.213, 41F2, 209, 2  
2018-Aug, GBR, 59.008, 1.752, 47F1, 50, 10  
2018-Aug, GBR, 58.116, 1.702, 45F1, 70, 11  
2018-Aug, GBR, 58.132, 1.761, 45F1, 72, 11  
2018-Aug, GBR, 58.127, 1.768, 45F1, 67, 10  
2018-Aug, DNK, 58.332, 1.455, 45F1, 91, 10  
2018-Aug, NOR, 58.298, 1.773, 45F1, 272, 4  
2018-Aug, NOR, 58.048, 0.411, 45F0, 327, 5

2018-Aug, NOR, 58.303, 1.743, 45F1, 280, 1  
2018-Aug, NOR, 58.329, 1.818, 45F1, 2, 2  
2018-Aug, GBR, 59.044, 1.772, 47F1, 3, 3  
2018-Aug, DNK, 58.320, 1.493, 45F1, 274, 2  
2018-Aug, NOR, 58.051, 0.412, 45F0, 193, 3  
2018-Aug, NOR, 58.448, 1.937, 45F1, 11, 11  
2018-Aug, NOR, 58.297, 1.609, 45F1, 325, 7  
2018-Aug, GBR, 56.375, 2.197, 41F2, 352, 6  
2018-Aug, GBR, 59.108, 1.781, 47F1, 352, 3  
2018-Aug, DNK, 58.335, 1.520, 45F1, 324, 2  
2018-Aug, NOR, 58.003, 0.372, 45F0, 240, 3  
2018-Aug, NOR, 58.445, 1.925, 45F1, 3, 3  
2018-Aug, NOR, 58.405, 1.589, 45F1, 328, 9  
2018-Aug, GBR, 59.143, 1.771, 47F1, 14, 3  
2018-Aug, DNK, 58.332, 1.502, 45F1, 84, 3  
2018-Aug, GBR, 58.015, 1.286, 45F1, 153, 4  
2018-Aug, NOR, 58.437, 1.872, 45F1, 3, 3  
2018-Aug, NOR, 58.498, 1.573, 45F1, 325, 9  
2018-Aug, GBR, 56.416, 2.204, 41F2, 215, 0  
2018-Aug, GBR, 58.000, 1.269, 45F1, 0, 0  
2018-Aug, GBR, 58.037, 1.276, 45F1, 4, 3  
2018-Aug, GBR, 59.204, 1.780, 47F1, 345, 3  
2018-Aug, GBR, 59.212, 1.782, 47F1, 2, 3  
2018-Aug, DNK, 58.343, 1.504, 45F1, 175, 1  
2018-Aug, NOR, 58.003, 0.346, 45F0, 62, 3  
2018-Aug, DEU, 56.011, 2.766, 41F2, 296, 10  
2018-Aug, NOR, 58.459, 1.887, 45F1, 2, 2  
2018-Aug, NOR, 58.496, 1.520, 45F1, 167, 4  
2018-Aug, GBR, 59.228, 1.775, 47F1, 106, 1  
2018-Aug, GBR, 58.047, 1.294, 45F1, 6, 3  
2018-Aug, DEU, 56.046, 2.628, 41F2, 296, 10  
2018-Aug, GBR, 59.227, 1.777, 47F1, 47, 0  
2018-Aug, GBR, 59.229, 1.776, 47F1, 0, 0  
2018-Aug, SWE, 58.325, 0.354, 45F0, 183, 12  
2018-Aug, SWE, 58.325, 0.354, 45F0, 183, 12  
2018-Aug, DNK, 58.341, 1.504, 45F1, 169, 3  
2018-Aug, NOR, 58.042, 0.412, 45F0, 355, 2  
2018-Aug, NOR, 58.417, 1.834, 45F1, 2, 2  
2018-Aug, NOR, 58.438, 1.548, 45F1, 162, 4  
2018-Aug, GBR, 56.411, 2.212, 41F2, 38, 1  
2018-Aug, GBR, 58.008, 1.339, 45F1, 235, 2  
2018-Aug, DEU, 56.136, 2.366, 41F2, 301, 10  
2018-Aug, GBR, 59.248, 1.936, 47F1, 22, 3  
2018-Aug, SWE, 58.142, 0.315, 45F0, 157, 12  
2018-Aug, SWE, 58.142, 0.315, 45F0, 157, 12  
2018-Aug, DNK, 58.337, 1.528, 45F1, 60, 1  
2018-Aug, NOR, 58.000, 0.454, 45F0, 154, 4  
2018-Aug, NOR, 58.380, 1.567, 45F1, 189, 4  
2018-Aug, NOR, 58.431, 1.833, 45F1, 4, 4  
2018-Aug, GBR, 59.277, 1.971, 47F1, 45, 2  
2018-Aug, DEU, 56.225, 2.087, 41F2, 301, 11  
2018-Aug, GBR, 58.028, 1.283, 45F1, 182, 2  
2018-Aug, GBR, 58.026, 1.283, 45F1, 0, 0  
2018-Aug, SWE, 58.045, 0.412, 45F0, 174, 1  
2018-Aug, SWE, 58.045, 0.412, 45F0, 174, 1  
2018-Aug, GBR, 58.009, 1.269, 45F1, 50, 3  
2018-Aug, NOR, 58.435, 1.815, 45F1, 4, 4  
2018-Aug, NOR, 58.372, 1.648, 45F1, 45, 4  
2018-Aug, GBR, 56.405, 2.214, 41F2, 193, 1  
2018-Aug, DNK, 58.314, 1.508, 45F1, 355, 1  
2018-Aug, NOR, 58.446, 1.921, 45F1, 4, 4  
2018-Aug, NOR, 58.389, 1.760, 45F1, 53, 4  
2018-Aug, GBR, 56.399, 2.209, 41F2, 0, 0  
2018-Aug, DNK, 58.298, 1.409, 45F1, 358, 6

2018-Aug, NOR, 58.058, 0.720, 45F0, 41, 10  
2018-Aug, GBR, 58.086, 1.343, 45F1, 7, 3  
2018-Aug, NOR, 58.471, 1.938, 45F1, 1, 1  
2018-Aug, NOR, 58.376, 1.729, 45F1, 221, 4  
2018-Aug, GBR, 56.396, 2.202, 41F2, 273, 0  
2018-Aug, SWE, 58.009, 0.469, 45F0, 334, 9  
2018-Aug, SWE, 58.009, 0.469, 45F0, 334, 9  
2018-Aug, DNK, 58.298, 1.471, 45F1, 74, 1  
2018-Aug, NOR, 58.188, 0.929, 45F0, 40, 10  
2018-Aug, NOR, 58.412, 1.750, 45F1, 11, 11  
2018-Aug, NOR, 58.386, 1.652, 45F1, 325, 2  
2018-Aug, SWE, 58.042, 0.447, 45F0, 155, 3  
2018-Aug, SWE, 58.042, 0.447, 45F0, 155, 3  
2018-Aug, DNK, 58.292, 1.481, 45F1, 169, 2  
2018-Aug, GBR, 58.178, 1.348, 45F1, 168, 2  
2018-Aug, NOR, 58.317, 1.141, 45F1, 43, 11  
2018-Aug, GBR, 58.035, 1.115, 45F1, 0, 0  
2018-Aug, NOR, 58.334, 1.455, 45F1, 10, 10  
2018-Aug, NOR, 58.455, 1.596, 45F1, 338, 8  
2018-Aug, GBR, 56.389, 2.189, 41F2, 317, 1  
2018-Aug, GBR, 58.423, 0.059, 45F0, 53, 10  
2018-Aug, GBR, 58.048, 1.065, 45F1, 0, 0  
2018-Aug, GBR, 58.452, 0.147, 45F0, 50, 10  
2018-Aug, DNK, 58.255, 1.425, 45F1, 179, 3  
2018-Aug, NOR, 58.442, 1.362, 45F1, 57, 11  
2018-Aug, NOR, 58.262, 1.155, 45F1, 10, 10  
2018-Aug, DNK, 58.201, 1.447, 45F1, 145, 4  
2018-Aug, GBR, 58.258, 1.384, 45F1, 43, 2  
2018-Aug, NOR, 58.180, 0.858, 45F0, 11, 11  
2018-Aug, GBR, 56.382, 2.187, 41F2, 199, 0  
2018-Aug, GBR, 58.118, 0.690, 45F0, 288, 7  
2018-Aug, DNK, 58.189, 1.506, 45F1, 354, 3  
2018-Aug, NOR, 58.098, 0.566, 45F0, 11, 11  
2018-Aug, NOR, 58.490, 1.591, 45F1, 154, 0  
2018-Aug, GBR, 58.069, 1.896, 45F1, 219, 7  
2018-Aug, GBR, 58.042, 1.833, 45F1, 227, 9  
2018-Aug, DNK, 58.237, 1.491, 45F1, 348, 3  
2018-Aug, GBR, 58.316, 1.460, 45F1, 268, 3  
2018-Aug, DEU, 58.323, 0.022, 45F0, 151, 11  
2018-Aug, DNK, 56.475, 2.903, 41F2, 139, 2  
2018-Aug, GBR, 59.470, 1.573, 47F1, 258, 3  
2018-Aug, GBR, 56.357, 2.217, 41F2, 115, 0  
2018-Aug, NOR, 59.025, 1.778, 47F1, 1, 8  
2018-Aug, DNK, 56.438, 2.952, 41F2, 154, 3  
2018-Aug, NOR, 59.129, 1.786, 47F1, 19, 10  
2018-Aug, GBR, 59.481, 1.326, 47F1, 307, 4  
2018-Aug, NOR, 59.152, 1.831, 47F1, 291, 9  
2018-Oct, GBR, 58.442, 1.457, 45F1, 0, 0  
2018-Oct, GBR, 58.476, 1.381, 45F1, 0, 0  
2018-Oct, GBR, 58.476, 1.381, 45F1, 0, 0  
2018-Oct, GBR, 58.473, 1.484, 45F1, 0, 0  
2018-Oct, GBR, 58.484, 1.436, 45F1, 0, 0  
2018-Nov, GBR, 58.484, 1.425, 45F1, 0, 0  
2018-Nov, GBR, 58.386, 1.455, 45F1, 191, 3  
2018-Nov, GBR, 58.183, 1.319, 45F1, 193, 3  
2018-Nov, GBR, 58.198, 1.314, 45F1, 168, 5  
2018-Nov, GBR, 58.185, 1.319, 45F1, 0, 0  
2018-Oct, GBR, 58.139, 1.300, 45F1, 0, 0  
2018-Oct, GBR, 58.130, 1.365, 45F1, 0, 0  
2018-Nov, GBR, 58.082, 1.308, 45F1, 0, 0  
2018-Nov, GBR, 58.107, 0.116, 45F0, 0, 0  
2018-Nov, GBR, 58.123, 1.325, 45F1, 192, 2  
2018-Oct, GBR, 58.153, 0.035, 45F0, 0, 0  
2018-Oct, GBR, 58.331, 1.371, 45F1, 0, 0



2018-Oct, GBR, 58.337, 1.435, 45F1, 0, 0  
2018-Nov, GBR, 58.348, 1.397, 45F1, 0, 0  
2018-Nov, GBR, 58.314, 0.478, 45F0, 0, 0  
2018-Nov, GBR, 58.127, 1.303, 45F1, 196, 3  
2018-Nov, GBR, 58.319, 1.404, 45F1, 204, 4  
2018-Nov, GBR, 58.057, 1.332, 45F1, 175, 1  
2018-Nov, GBR, 58.493, 1.341, 45F1, 125, 4  
2018-Nov, GBR, 58.494, 1.338, 45F1, 0, 0  
2018-Nov, GBR, 58.243, 1.340, 45F1, 224, 2  
2018-Nov, GBR, 58.041, 1.275, 45F1, 204, 4  
2018-Nov, GBR, 58.490, 1.355, 45F1, 232, 2  
2018-Nov, GBR, 58.436, 1.366, 45F1, 173, 3  
2018-Nov, GBR, 58.421, 1.418, 45F1, 176, 3  
2018-Nov, GBR, 58.158, 1.311, 45F1, 189, 3  
2018-Nov, GBR, 58.434, 1.329, 45F1, 136, 2  
2018-Nov, GBR, 58.440, 0.474, 45F0, 240, 8  
2018-Nov, GBR, 58.363, 1.377, 45F1, 121, 5  
2018-Nov, DNK, 58.003, 1.723, 45F1, 294, 6  
2018-Nov, GBR, 58.340, 1.395, 45F1, 209, 2  
2018-Nov, DNK, 58.023, 1.637, 45F1, 299, 7  
2018-Nov, GBR, 58.070, 1.296, 45F1, 173, 3  
2018-Nov, GBR, 58.030, 1.246, 45F1, 21, 3  
2018-Nov, DNK, 58.045, 1.550, 45F1, 290, 6  
2018-Nov, GBR, 58.075, 1.317, 45F1, 8, 7  
2018-Nov, GBR, 58.056, 1.311, 45F1, 0, 0  
2018-Nov, GBR, 58.359, 1.371, 45F1, 176, 3  
2018-Nov, DNK, 58.060, 1.485, 45F1, 258, 5  
2018-Nov, GBR, 58.087, 1.356, 45F1, 322, 2  
2018-Nov, GBR, 58.332, 0.119, 45F0, 239, 7  
2018-Nov, GBR, 58.307, 1.374, 45F1, 192, 1  
2018-Nov, DNK, 58.072, 1.421, 45F1, 269, 4  
2018-Nov, GBR, 58.267, 1.384, 45F1, 30, 1  
2018-Nov, DNK, 58.082, 1.354, 45F1, 296, 5  
2018-Nov, DNK, 59.064, 1.427, 47F1, 299, 8  
2018-Nov, GBR, 58.163, 1.340, 45F1, 33, 6  
2018-Nov, GBR, 58.121, 1.277, 45F1, 51, 3  
2018-Nov, DNK, 58.091, 1.282, 45F1, 248, 5  
2018-Nov, GBR, 58.333, 1.368, 45F1, 216, 2  
2018-Nov, GBR, 58.171, 1.352, 45F1, 353, 3  
2018-Nov, DNK, 58.098, 1.213, 45F1, 261, 4  
2018-Nov, DNK, 59.128, 1.213, 47F1, 302, 6  
2018-Nov, DNK, 59.063, 1.205, 47F1, 323, 7  
2018-Nov, GBR, 58.445, 1.378, 45F1, 12, 7  
2018-Nov, DNK, 58.107, 1.147, 45F1, 279, 5  
2018-Nov, GBR, 58.210, 1.390, 45F1, 198, 3  
2018-Nov, GBR, 58.278, 1.364, 45F1, 347, 7  
2018-Nov, DNK, 58.118, 1.084, 45F1, 314, 6  
2018-Nov, DNK, 59.180, 1.022, 47F1, 342, 9  
2018-Nov, GBR, 58.304, 1.369, 45F1, 4, 6  
2018-Nov, GBR, 58.214, 1.312, 45F1, 340, 3  
2018-Nov, DNK, 58.127, 1.024, 45F1, 271, 4  
2018-Nov, GBR, 58.298, 1.319, 45F1, 180, 1  
2018-Nov, DNK, 58.145, 0.966, 45F0, 270, 4  
2018-Nov, GBR, 58.250, 1.352, 45F1, 25, 0  
2018-Oct, GBR, 58.296, 1.422, 45F1, 0, 0  
2018-Oct, GBR, 58.378, 1.398, 45F1, 0, 0  
2018-Nov, GBR, 58.419, 1.462, 45F1, 0, 0  
2018-Nov, DNK, 58.164, 0.909, 45F0, 317, 5  
2018-Nov, GBR, 58.403, 1.398, 45F1, 189, 3  
2018-Nov, GBR, 58.144, 1.382, 45F1, 185, 3  
2018-Nov, GBR, 58.397, 1.400, 45F1, 224, 2  
2018-Nov, GBR, 58.223, 1.328, 45F1, 191, 4  
2018-Nov, DNK, 58.228, 0.835, 45F0, 1, 5  
2018-Nov, GBR, 58.264, 1.302, 45F1, 80, 2

2018-Nov, GBR, 58.446, 1.230, 45F1, 354, 7  
2018-Nov, GBR, 58.446, 1.230, 45F1, 354, 7  
2018-Nov, DNK, 58.264, 0.823, 45F0, 349, 4  
2018-Nov, GBR, 58.494, 1.378, 45F1, 212, 1  
2018-Nov, DNK, 58.293, 0.818, 45F0, 351, 3  
2018-Nov, GBR, 58.093, 1.364, 45F1, 313, 2  
2018-Nov, GBR, 58.383, 0.279, 45F0, 59, 7  
2018-Nov, GBR, 58.371, 1.413, 45F1, 127, 0  
2018-Nov, DNK, 58.325, 0.817, 45F0, 336, 4  
2018-Nov, GBR, 58.156, 1.314, 45F1, 196, 2  
2018-Nov, GBR, 58.431, 0.443, 45F0, 0, 0  
2018-Nov, DNK, 58.356, 0.819, 45F0, 343, 4  
2018-Nov, GBR, 58.427, 0.431, 45F0, 0, 0  
2018-Nov, GBR, 58.452, 0.508, 45F0, 0, 0  
2018-Nov, DNK, 58.390, 0.821, 45F0, 2, 5  
2018-Nov, GBR, 58.360, 1.421, 45F1, 0, 0  
2018-Nov, GBR, 58.466, 1.377, 45F1, 177, 1  
2018-Nov, GBR, 58.265, 1.295, 45F1, 71, 4  
2018-Nov, GBR, 58.252, 1.299, 45F1, 358, 5  
2018-Nov, GBR, 58.235, 1.345, 45F1, 356, 5  
2018-Nov, DNK, 58.405, 0.815, 45F0, 161, 2  
2018-Nov, GBR, 58.337, 1.406, 45F1, 190, 2  
2018-Nov, DNK, 58.377, 0.820, 45F0, 173, 4  
2018-Sep, DNK, 58.490, 0.715, 45F0, 27, 3  
2018-Sep, GBR, 58.014, 0.000, 45F0, 157, 3  
2018-Sep, GBR, 58.058, 0.008, 45F0, 149, 3  
2018-Sep, GBR, 58.073, 0.007, 45F0, 1, 3  
2018-Sep, GBR, 58.124, 0.002, 45F0, 340, 3  
2018-Sep, GBR, 58.129, 0.000, 45F0, 0, 0  
2018-Sep, GBR, 58.081, 0.004, 45F0, 354, 4  
2018-Sep, DNK, 58.490, 0.854, 45F0, 287, 4  
2018-Sep, DNK, 58.445, 1.802, 45F1, 273, 8  
2018-Sep, DNK, 58.460, 1.580, 45F1, 272, 4  
2018-Sep, GBR, 58.028, 0.488, 45F0, 349, 5  
2018-Sep, GBR, 58.086, 0.448, 45F0, 335, 3  
2018-Sep, DNK, 58.475, 1.364, 45F1, 298, 7  
2018-Sep, GBR, 58.149, 0.393, 45F0, 308, 5  
2018-Sep, GBR, 58.186, 0.374, 45F0, 334, 3  
2018-Sep, GBR, 58.233, 0.460, 45F0, 60, 4  
2018-Sep, GBR, 58.245, 0.518, 45F0, 63, 3  
2018-Sep, DNK, 58.490, 0.770, 45F0, 212, 4  
2018-Sep, DNK, 59.012, 1.185, 47F1, 80, 3  
2018-Sep, DNK, 58.478, 0.753, 45F0, 216, 3  
2018-Sep, DNK, 58.469, 0.729, 45F0, 212, 0  
2018-Sep, GBR, 58.300, 0.579, 45F0, 11, 3  
2018-Sep, DNK, 58.459, 0.726, 45F0, 142, 1  
2018-Sep, GBR, 58.014, 0.000, 45F0, 345, 3  
2018-Sep, GBR, 58.324, 0.603, 45F0, 24, 3  
2018-Sep, DNK, 58.448, 0.708, 45F0, 250, 2  
2018-Sep, DNK, 58.494, 0.576, 45F0, 250, 2  
2018-Sep, DNK, 58.441, 0.677, 45F0, 292, 3  
2018-Sep, DNK, 58.433, 0.650, 45F0, 253, 2  
2018-Sep, DNK, 58.478, 0.505, 45F0, 243, 2  
2018-Sep, GBR, 58.381, 0.596, 45F0, 352, 4  
2018-Sep, DNK, 58.429, 0.623, 45F0, 253, 3  
2018-Sep, GBR, 58.397, 0.604, 45F0, 104, 0  
2018-Sep, GBR, 58.396, 0.610, 45F0, 0, 0  
2018-Sep, DNK, 58.426, 0.594, 45F0, 349, 3  
2018-Sep, DNK, 58.460, 0.443, 45F0, 241, 2  
2018-Sep, DNK, 58.424, 0.563, 45F0, 273, 2  
2018-Sep, DNK, 58.435, 0.580, 45F0, 111, 4  
2018-Sep, DNK, 58.423, 0.533, 45F0, 257, 1  
2018-Sep, DNK, 58.496, 1.362, 45F1, 116, 10  
2018-Sep, GBR, 58.448, 0.671, 45F0, 30, 2

2018-Sep, GBR, 58.132, 0.006, 45F0, 192, 3  
2018-Sep, DNK, 58.441, 0.547, 45F0, 63, 9  
2018-Sep, GBR, 58.474, 0.700, 45F0, 13, 3  
2018-Sep, GBR, 58.077, 0.023, 45F0, 140, 4  
2018-Sep, DNK, 58.488, 0.681, 45F0, 55, 11  
2018-Sep, DNK, 58.487, 0.742, 45F0, 38, 9  
2018-Sep, DNK, 58.454, 1.643, 45F1, 93, 10  
2018-Sep, GBR, 59.028, 1.193, 47F1, 0, 0  
2018-Sep, DNK, 58.418, 1.925, 45F1, 105, 9  
2018-Sep, GBR, 58.039, 0.000, 45F0, 224, 2  
2018-Sep, GBR, 58.077, 0.000, 45F0, 0, 0  
2018-Sep, GBR, 58.075, 0.009, 45F0, 353, 2  
2018-Sep, GBR, 58.056, 0.002, 45F0, 213, 5  
2018-Sep, DNK, 58.466, 1.649, 45F1, 219, 4  
2018-Sep, DNK, 58.429, 1.826, 45F1, 99, 10  
2018-Sep, DNK, 58.229, 0.035, 45F0, 47, 9  
2018-Sep, DNK, 58.283, 0.139, 45F0, 44, 9  
2018-Sep, DNK, 58.323, 0.264, 45F0, 56, 9  
2018-Sep, DNK, 58.356, 0.397, 45F0, 58, 9  
2018-Sep, DNK, 58.375, 0.439, 45F0, 30, 1  
2018-Sep, GBR, 58.443, 0.653, 45F0, 179, 2  
2018-Sep, DNK, 58.401, 0.433, 45F0, 38, 4  
2018-Sep, DNK, 58.493, 0.890, 45F0, 275, 2  
2018-Sep, GBR, 58.418, 0.618, 45F0, 35, 3  
2018-Sep, DNK, 58.424, 0.432, 45F0, 13, 1  
2018-Sep, DNK, 58.490, 0.863, 45F0, 241, 2  
2018-Sep, GBR, 58.440, 0.671, 45F0, 56, 4  
2018-Sep, DNK, 58.490, 0.354, 45F0, 309, 3  
2018-Sep, DNK, 58.476, 0.775, 45F0, 242, 2  
2018-Sep, GBR, 58.463, 0.693, 45F0, 66, 2  
2018-Sep, DNK, 58.484, 0.835, 45F0, 269, 1  
2018-Sep, DNK, 58.497, 0.866, 45F0, 225, 1  
2018-Sep, DNK, 58.469, 0.387, 45F0, 332, 4  
2018-Sep, DNK, 58.479, 0.746, 45F0, 302, 1  
2018-Sep, DNK, 58.478, 0.805, 45F0, 274, 2  
2018-Sep, GBR, 58.020, 0.709, 45F0, 85, 8  
2018-Sep, GBR, 58.019, 0.956, 45F0, 93, 8  
2018-Sep, NOR, 56.006, 2.116, 41F2, 318, 13  
2018-Sep, GBR, 58.040, 1.246, 45F1, 44, 9  
2018-Sep, GBR, 58.091, 1.315, 45F1, 350, 3  
2018-Sep, GBR, 58.018, 1.181, 45F1, 97, 2  
2018-Sep, GBR, 58.031, 1.267, 45F1, 48, 3  
2018-Sep, NOR, 58.448, 0.579, 45F0, 145, 11  
2018-Sep, DNK, 58.476, 0.671, 45F0, 189, 10  
2018-Sep, GBR, 58.213, 0.175, 45F0, 46, 8  
2018-Sep, GBR, 58.141, 0.028, 45F0, 214, 2  
2018-Sep, DNK, 58.424, 0.654, 45F0, 220, 10  
2018-Sep, DNK, 58.432, 0.757, 45F0, 234, 10  
2018-Sep, GBR, 58.139, 1.372, 45F1, 348, 0  
2018-Sep, DNK, 58.441, 0.565, 45F0, 29, 10  
2018-Sep, NOR, 58.334, 0.774, 45F0, 65, 11  
2018-Sep, GBR, 58.065, 1.324, 45F1, 13, 3  
2018-Sep, GBR, 58.189, 1.328, 45F1, 341, 0  
2018-Sep, GBR, 58.007, 0.012, 45F0, 359, 3  
2018-Sep, DNK, 58.411, 0.629, 45F0, 156, 13  
2018-Sep, DNK, 58.384, 0.646, 45F0, 120, 13  
2018-Sep, NOR, 58.399, 1.778, 45F1, 272, 9  
2018-Sep, GBR, 58.080, 1.334, 45F1, 19, 3  
2018-Sep, GBR, 58.314, 0.598, 45F0, 51, 7  
2018-Sep, GBR, 58.110, 1.335, 45F1, 332, 2  
2018-Sep, NOR, 58.398, 0.604, 45F0, 156, 11  
2018-Sep, DNK, 58.386, 0.614, 45F0, 264, 5  
2018-Sep, GBR, 58.049, 0.003, 45F0, 224, 3  
2018-Sep, DNK, 58.395, 0.544, 45F0, 276, 5

2018-Sep, DNK, 58.383, 0.578, 45F0, 339, 4  
2018-Sep, GBR, 58.145, 1.358, 45F1, 123, 3  
2018-Sep, NOR, 58.392, 1.435, 45F1, 263, 13  
2018-Sep, GBR, 58.032, 0.067, 45F0, 175, 3  
2018-Sep, DNK, 58.409, 0.483, 45F0, 332, 5  
2018-Sep, NOR, 58.383, 0.632, 45F0, 276, 4  
2018-Sep, GBR, 58.148, 1.382, 45F1, 180, 5  
2018-Sep, GBR, 58.165, 1.328, 45F1, 17, 3  
2018-Jun, NLD, 56.131, 2.916, 41F2, 289, 3  
2018-Jun, GBR, 56.390, 2.269, 41F2, 30, 0  
2018-Jun, GBR, 58.476, 0.657, 45F0, 71, 8  
2018-Jun, NOR, 59.143, 1.191, 47F1, 288, 8  
2018-Jun, DNK, 59.060, 1.931, 47F1, 131, 3  
2018-Jun, GBR, 59.244, 1.573, 47F1, 31, 3  
2018-Jun, DEU, 56.243, 2.670, 41F2, 268, 3  
2018-Jun, NOR, 59.155, 1.161, 47F1, 109, 14  
2018-Jun, GBR, 59.283, 1.588, 47F1, 19, 3  
2018-Jun, DNK, 59.024, 1.889, 47F1, 245, 3  
2018-Jun, NOR, 59.378, 1.695, 47F1, 284, 12  
2018-Jun, DEU, 56.231, 2.575, 41F2, 260, 3  
2018-Jun, NLD, 56.140, 2.829, 41F2, 187, 1  
2018-Jun, NLD, 56.271, 2.838, 41F2, 83, 4  
2018-Jun, NOR, 59.067, 1.586, 47F1, 112, 14  
2018-Jun, GBR, 59.331, 1.640, 47F1, 15, 3  
2018-Jun, GBR, 56.400, 2.284, 41F2, 0, 0  
2018-Jun, NLD, 56.277, 2.887, 41F2, 76, 3  
2018-Jun, DEU, 56.225, 2.556, 41F2, 71, 2  
2018-Jun, NLD, 56.283, 2.931, 41F2, 83, 3  
2018-Jun, GBR, 56.400, 2.283, 41F2, 0, 0  
2018-Jun, GBR, 59.367, 1.672, 47F1, 17, 3  
2018-Jun, NLD, 56.287, 2.959, 41F2, 71, 1  
2018-Jun, DEU, 56.231, 2.641, 41F2, 70, 2  
2018-Jun, NOR, 59.430, 1.124, 47F1, 217, 7  
2018-Jun, DNK, 59.082, 1.991, 47F1, 206, 3  
2018-Jun, NLD, 56.154, 2.838, 41F2, 81, 4  
2018-Jun, GBR, 59.377, 1.710, 47F1, 118, 9  
2018-Jun, GBR, 56.399, 2.278, 41F2, 0, 0  
2018-Jun, NOR, 59.423, 1.082, 47F1, 182, 1  
2018-Jun, DEU, 56.237, 2.726, 41F2, 76, 3  
2018-Jun, DNK, 59.042, 1.931, 47F1, 231, 3  
2018-Jun, DEU, 56.240, 2.878, 41F2, 66, 1  
2018-Jun, GBR, 59.269, 1.699, 47F1, 162, 3  
2018-Jun, GBR, 56.393, 2.273, 41F2, 182, 3  
2018-Jun, DEU, 56.244, 2.888, 41F2, 35, 2  
2018-Jun, NOR, 59.396, 1.014, 47F1, 6, 8  
2018-Jun, NLD, 56.243, 2.630, 41F2, 232, 4  
2018-Jun, GBR, 59.229, 1.696, 47F1, 181, 2  
2018-Jun, DNK, 59.091, 1.875, 47F1, 48, 3  
2018-Jun, NOR, 59.122, 1.106, 47F1, 112, 12  
2018-Jun, GBR, 59.325, 1.729, 47F1, 193, 4  
2018-Jun, NOR, 59.418, 1.062, 47F1, 292, 1  
2018-Jun, DEU, 56.241, 2.814, 41F2, 97, 3  
2018-Jun, DNK, 59.005, 1.868, 47F1, 220, 3  
2018-Jun, GBR, 59.105, 1.155, 47F1, 48, 10  
2018-Jun, NLD, 56.268, 2.721, 41F2, 273, 4  
2018-Jun, NOR, 59.048, 1.487, 47F1, 111, 12  
2018-Jun, GBR, 59.176, 1.275, 47F1, 51, 9  
2018-Jun, DNK, 59.045, 1.810, 47F1, 6, 4  
2018-Jun, NOR, 59.424, 1.066, 47F1, 275, 9  
2018-Jun, DEU, 56.250, 2.829, 41F2, 255, 4  
2018-Jun, DNK, 58.179, 1.991, 45F1, 314, 4  
2018-Jun, GBR, 59.309, 1.655, 47F1, 24, 11  
2018-Jun, NLD, 56.182, 2.939, 41F2, 220, 3  
2018-Jun, NLD, 56.216, 2.539, 41F2, 254, 3

2018-Jun,GBR,59.392,1.770,47F1,38,12  
2018-Jun,GBR,59.173,1.673,47F1,217,3  
2018-Jun,GBR,56.387,2.289,41F2,15,1  
2018-Jun,NOR,59.456,1.002,47F1,2,1  
2018-Jun,DNK,58.210,1.895,45F1,312,3  
2018-Jun,DEU,56.244,2.741,41F2,258,3  
2018-Jun,NOR,59.363,1.014,47F1,98,6  
2018-Jun,GBR,59.137,1.635,47F1,257,3  
2018-Jun,DNK,58.241,1.800,45F1,307,4  
2018-Jun,DEU,56.226,2.662,41F2,235,3  
2018-Jun,NLD,56.134,2.766,41F2,266,3  
2018-Jun,NOR,59.360,1.020,47F1,64,1  
2018-Jun,NLD,56.240,2.612,41F2,78,4  
2018-Jun,GBR,59.122,1.614,47F1,256,3  
2018-Jun,GBR,59.117,1.617,47F1,0,0  
2018-Jun,GBR,56.393,2.240,41F2,8,1  
2018-Jun,DNK,58.274,1.709,45F1,320,3  
2018-Jun,DEU,56.207,2.584,41F2,249,3  
2018-Jun,NLD,56.273,2.702,41F2,79,4  
2018-Jun,NOR,59.325,1.056,47F1,113,4  
2018-Jun,GBR,59.101,1.544,47F1,250,2  
2018-Jun,DNK,58.329,1.639,45F1,312,4  
2018-Jun,NOR,59.374,1.076,47F1,198,9  
2018-Jun,DEU,56.195,2.528,41F2,165,4  
2018-Jun,GBR,59.021,1.619,47F1,14,3  
2018-Jun,NOR,59.298,1.018,47F1,342,7  
2018-Jun,NLD,56.143,2.608,41F2,97,5  
2018-Jun,NLD,56.149,2.576,41F2,289,4  
2018-Jun,NLD,56.145,2.576,41F2,274,4  
2018-Jun,GBR,59.094,1.432,47F1,261,3  
2018-Jun,GBR,56.425,2.238,41F2,351,0  
2018-Jun,GBR,58.125,0.354,45F0,0,0  
2018-Jun,DNK,58.375,1.570,45F1,341,3  
2018-Jun,DEU,56.209,2.620,41F2,67,3  
2018-Jun,NLD,56.290,2.907,41F2,52,2  
2018-Jun,GBR,59.075,1.346,47F1,251,4  
2018-Jun,DNK,58.426,1.548,45F1,359,3  
2018-Jun,DEU,56.231,2.697,41F2,68,2  
2018-Jun,NLD,56.127,2.766,41F2,93,3  
2018-Jun,NLD,56.292,2.857,41F2,241,4  
2018-Jun,GBR,59.106,1.659,47F1,5,2  
2018-Jun,GBR,59.059,1.236,47F1,211,4  
2018-Jun,GBR,56.361,2.254,41F2,269,0  
2018-Jun,DNK,58.476,1.542,45F1,354,3  
2018-Jun,DEU,56.237,2.779,41F2,85,4  
2018-Jun,NLD,56.277,2.753,41F2,264,3  
2018-Jun,GBR,59.037,1.158,47F1,263,9  
2018-Jun,DEU,56.235,2.857,41F2,126,1  
2018-Jun,NLD,56.161,2.950,41F2,51,3  
2018-Jun,GBR,59.157,1.670,47F1,152,1  
2018-Jun,NLD,56.256,2.661,41F2,211,4  
2018-Jun,GBR,56.363,2.225,41F2,267,0  
2018-Jun,DEU,56.231,2.787,41F2,265,3  
2018-Jun,NLD,56.201,2.613,41F2,202,3  
2018-Jun,DEU,56.225,2.692,41F2,251,3  
2018-Jun,NLD,56.176,2.962,41F2,216,3  
2018-Jun,NOR,59.445,1.064,47F1,0,6  
2018-Sep,DNK,58.427,0.525,45F0,98,4  
2018-Sep,DNK,58.420,0.533,45F0,64,4  
2018-Sep,NOR,58.378,1.078,45F1,271,14  
2018-Sep,GBR,58.030,0.002,45F0,333,2  
2018-Sep,GBR,58.174,1.346,45F1,346,4  
2018-Sep,GBR,58.075,0.056,45F0,357,4  
2018-Sep,NOR,58.402,0.518,45F0,327,4

2018-Sep, DNK, 58.442, 0.570, 45F0, 103, 1  
2018-Sep, GBR, 58.124, 0.009, 45F0, 145, 3  
2018-Sep, GBR, 58.136, 1.305, 45F1, 204, 4  
2018-Sep, GBR, 58.164, 1.345, 45F1, 229, 6  
2018-Sep, GBR, 58.151, 1.330, 45F1, 0, 0  
2018-Sep, GBR, 58.478, 1.169, 45F1, 64, 7  
2018-Sep, DNK, 58.433, 0.597, 45F0, 96, 2  
2018-Sep, DNK, 58.390, 0.573, 45F0, 277, 3  
2018-Sep, NOR, 58.381, 0.713, 45F0, 275, 12  
2018-Sep, GBR, 58.058, 1.358, 45F1, 189, 4  
2018-Sep, GBR, 58.434, 1.014, 45F1, 48, 8  
2018-Sep, GBR, 58.447, 1.065, 45F1, 0, 0  
2018-Sep, GBR, 58.495, 1.229, 45F1, 47, 7  
2018-Sep, GBR, 58.447, 1.065, 45F1, 0, 0  
2018-Sep, GBR, 58.492, 1.219, 45F1, 0, 0  
2018-Sep, GBR, 58.221, 1.319, 45F1, 0, 0  
2018-Sep, NOR, 58.374, 0.463, 45F0, 207, 4  
2018-Sep, DNK, 58.447, 0.610, 45F0, 351, 5  
2018-Sep, GBR, 58.206, 1.297, 45F1, 240, 3  
2018-Sep, GBR, 58.073, 1.367, 45F1, 50, 5  
2018-Sep, DNK, 58.441, 0.550, 45F0, 255, 4  
2018-Sep, DNK, 58.381, 0.469, 45F0, 300, 3  
2018-Sep, GBR, 58.188, 1.275, 45F1, 0, 0  
2018-Sep, NOR, 58.420, 0.467, 45F0, 14, 3  
2018-Sep, GBR, 58.101, 1.305, 45F1, 188, 3  
2018-Sep, GBR, 58.063, 0.056, 45F0, 160, 2  
2018-Sep, GBR, 58.083, 1.238, 45F1, 180, 3  
2018-Sep, NOR, 58.328, 0.544, 45F0, 159, 2  
2018-Sep, GBR, 58.045, 0.056, 45F0, 156, 4  
2018-Sep, GBR, 58.073, 0.012, 45F0, 0, 0  
2018-Sep, GBR, 58.062, 0.026, 45F0, 0, 0  
2018-Sep, DNK, 58.423, 0.492, 45F0, 220, 4  
2018-Sep, GBR, 58.062, 0.027, 45F0, 0, 0  
2018-Sep, GBR, 58.099, 0.045, 45F0, 358, 2  
2018-Sep, DEU, 58.106, 0.831, 45F0, 308, 11  
2018-Sep, DNK, 58.390, 0.464, 45F0, 190, 4  
2018-Sep, DNK, 58.438, 0.455, 45F0, 322, 4  
2018-Sep, NOR, 58.384, 0.448, 45F0, 175, 3  
2018-Sep, GBR, 58.078, 1.350, 45F1, 21, 5  
2018-Sep, DNK, 58.372, 0.504, 45F0, 52, 5  
2018-Sep, FRA, 59.368, 1.923, 47F1, 280, 10  
2018-Sep, NOR, 58.305, 0.561, 45F0, 162, 0  
2018-Sep, GBR, 58.140, 1.304, 45F1, 73, 3  
2018-Sep, GBR, 58.155, 1.385, 45F1, 343, 0  
2018-Sep, GBR, 58.002, 0.127, 45F0, 185, 3  
2018-Sep, DEU, 58.216, 0.555, 45F0, 303, 12  
2018-Sep, GBR, 58.057, 0.002, 45F0, 172, 3  
2018-Sep, GBR, 58.045, 0.013, 45F0, 227, 3  
2018-Sep, DNK, 58.399, 0.548, 45F0, 44, 5  
2018-Sep, DNK, 58.460, 0.390, 45F0, 162, 1  
2018-Sep, NOR, 58.374, 0.529, 45F0, 44, 3  
2018-Sep, DNK, 58.439, 1.798, 45F1, 282, 14  
2018-Sep, GBR, 58.010, 1.285, 45F1, 247, 3  
2018-Sep, GBR, 58.493, 1.256, 45F1, 264, 3  
2018-Sep, GBR, 58.011, 0.178, 45F0, 103, 3  
2018-Sep, NOR, 58.316, 0.723, 45F0, 74, 12  
2018-Sep, DNK, 58.421, 0.598, 45F0, 35, 5  
2018-Sep, FRA, 59.402, 1.625, 47F1, 289, 10  
2018-Sep, GBR, 58.179, 0.036, 45F0, 3, 3  
2018-Sep, DEU, 58.341, 0.300, 45F0, 321, 12  
2018-Sep, GBR, 58.036, 0.034, 45F0, 184, 3  
2018-Sep, GBR, 58.059, 0.026, 45F0, 166, 1  
2018-Sep, GBR, 58.045, 0.031, 45F0, 0, 0  
2018-Sep, DNK, 58.441, 0.368, 45F0, 271, 1

2018-Sep, DNK, 58.444, 0.561, 45F0, 251, 5  
2018-Sep, NOR, 58.420, 0.570, 45F0, 84, 0  
2018-Sep, GBR, 58.131, 1.374, 45F1, 178, 2  
2018-Sep, NOR, 58.360, 1.112, 45F1, 70, 13  
2018-Sep, DNK, 58.454, 0.501, 45F0, 285, 4  
2018-Sep, FRA, 59.453, 1.336, 47F1, 297, 11  
2018-Sep, GBR, 58.230, 1.309, 45F1, 359, 3  
2018-Sep, GBR, 58.242, 1.341, 45F1, 354, 4  
2018-Sep, DEU, 58.457, 0.106, 45F0, 320, 12  
2018-Sep, DEU, 58.481, 0.068, 45F0, 318, 10  
2018-Sep, DNK, 58.475, 0.455, 45F0, 258, 4  
2018-Sep, NOR, 58.466, 0.516, 45F0, 305, 4  
2018-Sep, NOR, 58.425, 1.508, 45F1, 67, 13  
2018-Sep, DNK, 58.444, 0.449, 45F0, 172, 4  
2018-Sep, GBR, 58.272, 0.044, 45F0, 0, 0  
2018-Sep, GBR, 58.280, 0.033, 45F0, 0, 0  
2018-Sep, DNK, 58.414, 0.441, 45F0, 193, 4  
2018-Sep, NOR, 58.476, 0.413, 45F0, 271, 4  
2018-Sep, GBR, 58.053, 1.349, 45F1, 257, 3  
2018-Sep, GBR, 58.053, 1.349, 45F1, 257, 3  
2018-Sep, GBR, 58.048, 1.329, 45F1, 0, 0  
2018-Sep, NOR, 58.491, 1.511, 45F1, 170, 4  
2018-Sep, DNK, 58.386, 0.457, 45F0, 166, 3  
2018-Sep, GBR, 58.307, 1.351, 45F1, 60, 3  
2018-Sep, GBR, 58.318, 1.381, 45F1, 84, 4  
2018-Sep, GBR, 58.094, 0.021, 45F0, 349, 3  
2018-Sep, DNK, 59.408, 1.114, 47F1, 76, 7  
2018-Sep, GBR, 58.038, 0.038, 45F0, 357, 2  
2018-Sep, DNK, 58.375, 0.465, 45F0, 183, 1  
2018-Sep, NOR, 58.472, 0.399, 45F0, 165, 0  
2018-Sep, GBR, 58.036, 1.317, 45F1, 19, 4  
2018-Sep, NOR, 58.464, 1.543, 45F1, 357, 4  
2018-Sep, DNK, 58.384, 0.450, 45F0, 356, 6  
2018-Sep, DNK, 59.006, 1.116, 47F1, 285, 9  
2018-Sep, DNK, 59.435, 1.350, 47F1, 64, 7  
2018-Sep, DNK, 58.445, 0.439, 45F0, 353, 8  
2018-Sep, GBR, 58.473, 1.319, 45F1, 151, 4  
2018-Sep, NOR, 58.465, 0.415, 45F0, 199, 1  
2018-Sep, GBR, 58.006, 1.213, 45F1, 209, 1  
2018-Sep, GBR, 58.364, 1.480, 45F1, 114, 3  
2018-Sep, GBR, 58.379, 1.485, 45F1, 160, 2  
2018-Sep, IRL, 58.383, 1.201, 45F1, 276, 14  
2018-Jun, NLD, 56.161, 2.568, 41F2, 255, 4  
2018-Jun, GBR, 59.255, 1.700, 47F1, 4, 4  
2018-Jun, DNK, 59.082, 1.219, 47F1, 106, 12  
2018-Jun, GBR, 56.391, 2.214, 41F2, 292, 0  
2018-Jun, NLD, 56.137, 2.896, 41F2, 223, 4  
2018-Jun, DEU, 56.198, 2.611, 41F2, 228, 3  
2018-Jun, GBR, 59.400, 1.037, 47F1, 45, 3  
2018-Jun, NLD, 56.133, 2.641, 41F2, 107, 3  
2018-Jun, NOR, 59.432, 1.064, 47F1, 273, 1  
2018-Jun, GBR, 59.411, 1.053, 47F1, 57, 3  
2018-Jun, GBR, 59.422, 1.076, 47F1, 0, 0  
2018-Jun, DNK, 59.021, 1.592, 47F1, 99, 12  
2018-Jun, NOR, 59.130, 1.984, 47F1, 107, 7  
2018-Jun, DEU, 56.173, 2.533, 41F2, 253, 3  
2018-Jun, NLD, 56.119, 2.744, 41F2, 109, 4  
2018-Jun, NOR, 59.435, 1.046, 47F1, 273, 1  
2018-Jun, GBR, 59.330, 1.622, 47F1, 262, 2  
2018-Jun, NLD, 56.124, 2.729, 41F2, 265, 3  
2018-Jun, DNK, 56.421, 2.943, 41F2, 259, 3  
2018-Jun, NLD, 56.124, 2.786, 41F2, 274, 3  
2018-Jun, GBR, 56.405, 2.201, 41F2, 344, 0  
2018-Jun, NLD, 56.118, 2.806, 41F2, 74, 4

2018-Jun,GBR,59.468,1.117,47F1,33,7  
2018-Jun,NLD,56.124,2.761,41F2,92,3  
2018-Jun,NOR,59.426,1.012,47F1,142,2  
2018-Jun,GBR,59.479,1.146,47F1,53,3  
2018-Jun,DNK,56.445,2.875,41F2,326,3  
2018-Jun,NOR,59.155,1.185,47F1,108,13  
2018-Jun,NLD,56.116,2.689,41F2,90,4  
2018-Jun,NLD,56.116,2.629,41F2,81,3  
2018-Jun,DNK,56.488,2.835,41F2,343,3  
2018-Jun,GBR,59.294,1.587,47F1,37,3  
2018-Jun,DEU,56.128,2.567,41F2,136,3  
2018-Jun,GBR,56.379,2.267,41F2,342,2  
2018-Jun,NLD,56.118,2.665,41F2,272,4  
2018-Jun,GBR,59.311,1.019,47F1,40,3  
2018-Jun,DNK,58.481,1.631,45F1,21,1  
2018-Jun,NOR,59.093,1.584,47F1,109,13  
2018-Jun,DEU,56.106,2.646,41F2,99,3  
2018-Jun,GBR,59.347,1.603,47F1,0,0  
2018-Jun,GBR,59.347,1.010,47F1,300,3  
2018-Jun,DNK,56.534,2.822,42F2,357,3  
2018-Jun,NOR,59.027,1.988,47F1,107,13  
2018-Jun,DEU,56.103,2.738,41F2,90,3  
2018-Jun,NLD,56.119,2.846,41F2,77,3  
2018-Jun,GBR,59.385,1.672,47F1,31,3  
2018-Jun,DNK,56.582,2.825,42F2,0,3  
2018-Jun,FRA,58.350,0.642,45F0,168,10  
2018-Jun,GBR,56.405,2.277,41F2,24,0  
2018-Jun,DNK,58.441,1.618,45F1,184,3  
2018-Jun,NOR,59.423,1.979,47F1,269,12  
2018-Jun,DEU,56.101,2.830,41F2,96,3  
2018-Jun,NLD,56.128,2.943,41F2,263,4  
2018-Jun,DNK,56.581,2.876,42F2,94,3  
2018-Jun,FRA,58.170,0.692,45F0,172,10  
2018-Jun,DNK,58.383,1.622,45F1,173,4  
2018-Jun,DEU,56.109,2.898,41F2,66,5  
2018-Jun,NOR,59.423,1.584,47F1,274,12  
2018-Jun,NLD,56.110,2.845,41F2,235,4  
2018-Jun,GBR,59.460,1.681,47F1,306,3  
2018-Jun,DNK,56.582,2.963,42F2,92,3  
2018-Jun,GBR,56.408,2.262,41F2,0,0  
2018-Jun,GBR,56.410,2.266,41F2,0,0  
2018-Jun,DNK,58.328,1.659,45F1,146,4  
2018-Jun,NOR,59.418,1.189,47F1,265,12  
2018-Jun,DEU,56.115,2.946,41F2,243,3  
2018-Jun,GBR,56.410,2.269,41F2,0,0  
2018-Jun,DEU,56.100,2.858,41F2,245,3  
2018-Jun,NLD,56.110,2.649,41F2,244,3  
2018-Jun,DNK,56.609,2.955,42F2,303,2  
2018-Jun,GBR,56.390,2.250,41F2,155,0  
2018-Jun,DEU,56.100,2.767,41F2,297,3  
2018-Jun,NOR,59.106,1.114,47F1,110,13  
2018-Jun,NLD,56.091,2.698,41F2,112,4  
2018-Jun,DNK,56.627,2.876,42F2,285,3  
2018-Jun,NOR,59.069,1.149,47F1,115,13  
2018-Jun,DNK,58.243,1.844,45F1,119,3  
2018-Jun,SWE,59.072,1.034,47F1,110,11  
2018-Jun,SWE,59.072,1.034,47F1,110,11  
2018-Jun,NLD,56.109,2.862,41F2,254,3  
2018-Jun,DEU,56.101,2.680,41F2,266,3  
2018-Jun,NOR,59.027,1.524,47F1,112,14  
2018-Jun,GBR,58.046,0.004,45F0,182,3  
2018-Jun,NLD,56.094,2.797,41F2,92,3  
2018-Jun,DNK,56.646,2.798,42F2,311,3  
2018-Nov,DNK,58.393,0.788,45F0,151,4



2018-Nov, DNK, 58.414, 0.148, 45F0, 319, 3  
2018-Nov, NOR, 58.273, 0.888, 45F0, 17, 3  
2018-Nov, DNK, 58.307, 0.892, 45F0, 284, 3  
2018-Nov, DNK, 58.131, 0.163, 45F0, 77, 3  
2018-Nov, DNK, 58.366, 0.805, 45F0, 168, 3  
2018-Nov, GBR, 56.334, 2.186, 41F2, 74, 0  
2018-Nov, DNK, 58.436, 0.129, 45F0, 346, 3  
2018-Nov, DNK, 58.145, 0.203, 45F0, 30, 3  
2018-Nov, DNK, 58.344, 0.830, 45F0, 155, 3  
2018-Nov, DNK, 58.463, 0.134, 45F0, 1, 3  
2018-Nov, NOR, 58.301, 0.865, 45F0, 45, 2  
2018-Nov, DNK, 58.341, 0.814, 45F0, 335, 3  
2018-Nov, DNK, 58.145, 0.212, 45F0, 87, 1  
2018-Nov, DNK, 58.320, 0.855, 45F0, 170, 3  
2018-Nov, DNK, 58.488, 0.147, 45F0, 21, 3  
2018-Nov, NOR, 59.037, 1.120, 47F1, 122, 11  
2018-Nov, DNK, 58.140, 0.290, 45F0, 84, 9  
2018-Nov, DNK, 58.292, 0.848, 45F0, 215, 4  
2018-Nov, NOR, 58.274, 0.857, 45F0, 232, 3  
2018-Nov, DNK, 58.140, 0.440, 45F0, 79, 9  
2018-Nov, DNK, 58.380, 0.758, 45F0, 47, 1  
2018-Nov, DNK, 58.271, 0.820, 45F0, 207, 3  
2018-Nov, GBR, 56.327, 2.228, 41F2, 64, 0  
2018-Nov, DNK, 58.143, 0.565, 45F0, 38, 1  
2018-Nov, DNK, 58.259, 0.791, 45F0, 189, 2  
2018-Nov, NOR, 58.244, 0.783, 45F0, 232, 3  
2018-Nov, DNK, 58.389, 0.766, 45F0, 16, 1  
2018-Nov, GBR, 58.104, 1.304, 45F1, 207, 4  
2018-Nov, DNK, 58.348, 0.823, 45F0, 183, 3  
2018-Nov, GBR, 58.298, 1.316, 45F1, 33, 3  
2018-Nov, DNK, 58.323, 0.817, 45F0, 167, 0  
2018-Nov, GBR, 58.414, 1.378, 45F1, 192, 4  
2018-Nov, DNK, 58.319, 0.817, 45F0, 346, 1  
2018-Nov, GBR, 58.301, 1.359, 45F1, 0, 0  
2018-Nov, GBR, 58.372, 1.449, 45F1, 35, 4  
2018-Nov, GBR, 58.090, 1.303, 45F1, 351, 3  
2018-Nov, DNK, 58.298, 0.814, 45F0, 188, 2  
2018-Nov, GBR, 58.334, 1.369, 45F1, 0, 0  
2018-Nov, GBR, 58.488, 1.357, 45F1, 0, 0  
2018-Nov, DNK, 58.274, 0.803, 45F0, 210, 3  
2018-Oct, GBR, 58.232, 1.399, 45F1, 0, 0  
2018-Oct, GBR, 58.289, 1.399, 45F1, 0, 0  
2018-Nov, GBR, 58.280, 1.399, 45F1, 0, 0  
2018-Nov, GBR, 58.233, 1.393, 45F1, 0, 0  
2018-Nov, GBR, 58.385, 1.362, 45F1, 31, 2  
2018-Nov, DNK, 58.250, 0.789, 45F0, 194, 2  
2018-Nov, GBR, 58.448, 1.392, 45F1, 31, 4  
2018-Nov, GBR, 58.401, 1.392, 45F1, 345, 2  
2018-Nov, DNK, 58.226, 0.764, 45F0, 231, 3  
2018-Nov, GBR, 58.473, 1.358, 45F1, 36, 2  
2018-Nov, GBR, 58.472, 1.393, 45F1, 350, 0  
2018-Nov, GBR, 58.464, 1.466, 45F1, 356, 3  
2018-Nov, GBR, 58.179, 1.302, 45F1, 347, 3  
2018-Nov, DNK, 58.206, 0.733, 45F0, 208, 4  
2018-Nov, DNK, 58.186, 0.697, 45F0, 208, 3  
2018-Nov, GBR, 58.473, 1.378, 45F1, 355, 3  
2018-Nov, DNK, 58.170, 0.659, 45F0, 249, 3  
2018-Nov, GBR, 58.496, 1.401, 45F1, 30, 3  
2018-Nov, DNK, 58.158, 0.614, 45F0, 294, 5  
2018-Nov, GBR, 59.061, 1.792, 47F1, 295, 12  
2018-Nov, GBR, 58.268, 1.297, 45F1, 345, 2  
2018-Nov, DNK, 58.155, 0.566, 45F0, 252, 3  
2018-Nov, DNK, 58.152, 0.517, 45F0, 269, 3  
2018-Nov, GBR, 58.447, 1.389, 45F1, 193, 3

2018-Nov, GBR, 59.129, 1.518, 47F1, 307, 12  
2018-Nov, GBR, 59.096, 1.653, 47F1, 299, 11  
2018-Nov, GBR, 59.116, 1.573, 47F1, 0, 0  
2018-Nov, DNK, 58.151, 0.467, 45F0, 222, 2  
2018-Nov, DNK, 58.149, 0.418, 45F0, 315, 5  
2018-Nov, NOR, 58.494, 0.657, 45F0, 182, 4  
2018-Nov, GBR, 58.356, 1.325, 45F1, 16, 3  
2018-Nov, DNK, 58.164, 0.377, 45F0, 326, 3  
2018-Nov, DNK, 58.191, 0.358, 45F0, 10, 4  
2018-Nov, GBR, 58.423, 1.467, 45F1, 348, 3  
2018-Nov, DNK, 59.423, 1.945, 47F1, 296, 2  
2018-Nov, NOR, 58.482, 0.579, 45F0, 278, 3  
2018-Nov, DNK, 58.219, 0.356, 45F0, 353, 3  
2018-Nov, GBR, 58.453, 1.315, 45F1, 323, 3  
2018-Nov, GBR, 58.478, 1.402, 45F1, 162, 3  
2018-Nov, DNK, 58.279, 0.344, 45F0, 340, 3  
2018-Nov, DNK, 58.307, 0.344, 45F0, 0, 4  
2018-Nov, DNK, 58.337, 0.359, 45F0, 56, 3  
2018-Nov, DNK, 58.360, 0.392, 45F0, 29, 3  
2018-Nov, GBR, 58.391, 1.380, 45F1, 164, 3  
2018-Nov, DNK, 58.386, 0.420, 45F0, 26, 4  
2018-Nov, GBR, 58.451, 1.259, 45F1, 162, 3  
2018-Nov, GBR, 58.436, 1.268, 45F1, 0, 0  
2018-Nov, DNK, 58.414, 0.418, 45F0, 3, 4  
2018-Nov, DNK, 58.424, 0.422, 45F0, 342, 1  
2018-Nov, DNK, 58.432, 0.430, 45F0, 41, 1  
2018-Nov, DNK, 58.438, 0.439, 45F0, 27, 1  
2018-Nov, GBR, 58.371, 1.297, 45F1, 182, 4  
2018-Nov, GBR, 58.333, 1.376, 45F1, 14, 3  
2018-Nov, GBR, 58.314, 1.372, 45F1, 32, 0  
2018-Nov, GBR, 58.331, 1.376, 45F1, 0, 0  
2018-Nov, DNK, 58.444, 0.447, 45F0, 21, 1  
2018-Nov, DNK, 58.429, 0.450, 45F0, 192, 6  
2018-Nov, GBR, 58.478, 0.468, 45F0, 235, 8  
2018-Nov, DNK, 58.399, 0.445, 45F0, 187, 3  
2018-Nov, GBR, 58.416, 1.407, 45F1, 17, 2  
2018-Nov, GBR, 58.276, 1.310, 45F1, 156, 3  
2018-Nov, DNK, 58.372, 0.441, 45F0, 183, 3  
2018-Nov, DNK, 58.345, 0.443, 45F0, 164, 3  
2018-Nov, GBR, 58.377, 0.174, 45F0, 230, 9  
2018-Nov, GBR, 58.304, 1.894, 45F1, 222, 5  
2018-Nov, NOR, 58.134, 0.164, 45F0, 53, 0  
2018-Nov, DNK, 58.320, 0.465, 45F0, 130, 3  
2018-Nov, DNK, 58.299, 0.494, 45F0, 127, 3  
2018-Nov, GBR, 58.343, 0.076, 45F0, 237, 8  
2018-Nov, GBR, 58.435, 1.193, 45F1, 175, 2  
2018-Nov, GBR, 58.277, 1.648, 45F1, 257, 10  
2018-Nov, NOR, 58.207, 0.383, 45F0, 62, 8  
2018-Nov, GBR, 58.183, 1.334, 45F1, 175, 3  
2018-Nov, GBR, 58.272, 1.624, 45F1, 254, 9  
2018-Nov, DNK, 58.280, 0.532, 45F0, 126, 3  
2018-Nov, GBR, 58.453, 1.443, 45F1, 179, 3  
2018-Nov, DNK, 58.259, 0.567, 45F0, 137, 3  
2018-Nov, NOR, 58.280, 0.597, 45F0, 58, 8  
2018-Nov, DNK, 58.234, 0.584, 45F0, 170, 3  
2018-Nov, GBR, 59.134, 1.950, 47F1, 0, 0  
2018-Nov, GBR, 58.455, 1.125, 45F1, 177, 3  
2018-Nov, GBR, 58.450, 1.199, 45F1, 295, 1  
2018-Nov, DNK, 58.210, 0.604, 45F0, 158, 3  
2018-Nov, NOR, 58.497, 0.346, 45F0, 129, 4  
2018-Nov, GBR, 58.153, 1.115, 45F1, 244, 8  
2018-Nov, NOR, 58.359, 0.812, 45F0, 60, 8  
2018-Nov, GBR, 59.197, 1.452, 47F1, 290, 15  
2018-Nov, GBR, 58.162, 1.326, 45F1, 354, 3

2018-Nov, DNK, 58.191, 0.637, 45F0, 150, 3  
2018-Nov, GBR, 58.381, 1.451, 45F1, 213, 2  
2018-Nov, GBR, 59.252, 1.350, 47F1, 294, 15  
2018-Nov, DNK, 58.173, 0.671, 45F0, 128, 3  
2018-Nov, NOR, 58.466, 0.413, 45F0, 154, 3  
2018-Nov, NOR, 58.442, 1.024, 45F1, 53, 8  
2018-Nov, DNK, 58.156, 0.706, 45F0, 143, 3  
2018-Nov, GBR, 58.480, 1.196, 45F1, 6, 4  
2018-Nov, DNK, 58.133, 0.720, 45F0, 184, 2  
2018-Nov, GBR, 58.465, 1.129, 45F1, 51, 2  
2018-Nov, GBR, 58.021, 0.641, 45F0, 243, 9  
2018-Nov, DNK, 59.000, 1.127, 47F1, 9, 5  
2018-Aug, NOR, 58.060, 0.406, 45F0, 0, 0  
2018-Aug, GBR, 58.187, 0.228, 45F0, 286, 8  
2018-Aug, NOR, 58.479, 1.598, 45F1, 170, 0  
2018-Aug, GBR, 56.376, 2.193, 41F2, 90, 0  
2018-Aug, DNK, 58.274, 1.439, 45F1, 295, 2  
2018-Aug, NOR, 58.058, 0.396, 45F0, 1, 1  
2018-Aug, NOR, 58.470, 1.599, 45F1, 192, 1  
2018-Aug, DNK, 58.268, 1.433, 45F1, 53, 2  
2018-Aug, GBR, 58.254, 1.351, 45F1, 32, 3  
2018-Aug, GBR, 56.371, 2.198, 41F2, 211, 0  
2018-Aug, GBR, 58.169, 1.338, 45F1, 172, 2  
2018-Aug, NOR, 58.058, 0.381, 45F0, 1, 1  
2018-Aug, NOR, 58.444, 1.613, 45F1, 139, 9  
2018-Aug, NOR, 58.060, 0.391, 45F0, 7, 7  
2018-Aug, NOR, 58.370, 1.715, 45F1, 334, 9  
2018-Aug, GBR, 59.015, 1.712, 47F1, 43, 3  
2018-Aug, GBR, 56.365, 2.190, 41F2, 265, 0  
2018-Aug, GBR, 59.037, 1.732, 47F1, 36, 3  
2018-Aug, DNK, 58.271, 1.471, 45F1, 126, 1  
2018-Aug, NOR, 58.021, 0.454, 45F0, 8, 8  
2018-Aug, NOR, 58.386, 1.754, 45F1, 97, 4  
2018-Aug, NOR, 58.358, 1.841, 45F1, 96, 8  
2018-Aug, DNK, 58.261, 1.423, 45F1, 84, 9  
2018-Aug, NOR, 58.023, 0.464, 45F0, 11, 11  
2018-Aug, NOR, 58.378, 1.793, 45F1, 83, 4  
2018-Aug, NOR, 58.351, 1.783, 45F1, 294, 1  
2018-Aug, DNK, 58.250, 1.483, 45F1, 90, 1  
2018-Aug, GBR, 58.074, 1.327, 45F1, 193, 3  
2018-Aug, NOR, 58.054, 0.487, 45F0, 4, 4  
2018-Aug, NOR, 58.386, 1.831, 45F1, 105, 5  
2018-Aug, GBR, 59.095, 1.812, 47F1, 24, 3  
2018-Aug, GBR, 56.391, 2.198, 41F2, 272, 1  
2018-Aug, NOR, 58.364, 1.705, 45F1, 292, 9  
2018-Aug, GBR, 59.119, 1.823, 47F1, 41, 3  
2018-Aug, DNK, 58.222, 1.417, 45F1, 88, 10  
2018-Aug, NOR, 58.000, 0.478, 45F0, 1, 1  
2018-Aug, NOR, 58.379, 1.818, 45F1, 241, 4  
2018-Aug, DNK, 58.268, 1.415, 45F1, 0, 6  
2018-Aug, GBR, 58.017, 1.274, 45F1, 64, 3  
2018-Aug, NOR, 58.374, 1.687, 45F1, 288, 1  
2018-Aug, DNK, 58.210, 1.457, 45F1, 262, 3  
2018-Aug, NOR, 58.033, 0.524, 45F0, 3, 3  
2018-Aug, GBR, 59.094, 1.858, 47F1, 58, 4  
2018-Aug, NOR, 58.350, 1.851, 45F1, 125, 4  
2018-Aug, GBR, 56.367, 2.248, 41F2, 118, 3  
2018-Aug, NOR, 58.386, 1.660, 45F1, 20, 7  
2018-Aug, GBR, 59.106, 1.906, 47F1, 41, 3  
2018-Aug, DNK, 58.192, 1.425, 45F1, 85, 10  
2018-Aug, NOR, 58.036, 0.533, 45F0, 7, 7  
2018-Aug, NOR, 58.353, 1.959, 45F1, 37, 4  
2018-Aug, NOR, 58.393, 1.655, 45F1, 307, 1  
2018-Aug, DNK, 58.182, 1.483, 45F1, 85, 1

2018-Aug, GBR, 58.073, 1.297, 45F1, 357, 3  
2018-Aug, NOR, 58.133, 0.780, 45F0, 11, 11  
2018-Aug, NOR, 58.390, 1.907, 45F1, 268, 4  
2018-Aug, GBR, 56.357, 2.392, 41F2, 347, 1  
2018-Aug, NOR, 58.401, 1.641, 45F1, 301, 8  
2018-Aug, DNK, 58.176, 1.491, 45F1, 273, 9  
2018-Aug, NOR, 58.137, 1.120, 45F1, 11, 11  
2018-Aug, NOR, 58.416, 1.823, 45F1, 28, 4  
2018-Aug, NOR, 58.414, 1.635, 45F1, 352, 2  
2018-Aug, DNK, 58.189, 1.451, 45F1, 239, 1  
2018-Aug, GBR, 58.125, 1.337, 45F1, 170, 3  
2018-Aug, NOR, 58.146, 1.459, 45F1, 11, 11  
2018-Aug, GBR, 58.109, 1.334, 45F1, 0, 0  
2018-Aug, NOR, 58.442, 1.879, 45F1, 201, 5  
2018-Aug, GBR, 56.378, 2.366, 41F2, 338, 1  
2018-Aug, DEU, 56.121, 2.032, 41F2, 339, 14  
2018-Aug, NOR, 58.426, 1.633, 45F1, 21, 1  
2018-Aug, DNK, 58.179, 1.441, 45F1, 74, 5  
2018-Aug, NOR, 58.153, 1.791, 45F1, 9, 9  
2018-Aug, NOR, 58.301, 1.798, 45F1, 202, 10  
2018-Aug, NOR, 58.438, 1.648, 45F1, 15, 1  
2018-Aug, DNK, 58.191, 1.443, 45F1, 178, 1  
2018-Aug, GBR, 58.035, 1.294, 45F1, 13, 3  
2018-Aug, NOR, 58.151, 1.801, 45F1, 136, 11  
2018-Aug, NOR, 58.213, 1.790, 45F1, 4, 4  
2018-Aug, GBR, 56.402, 2.346, 41F2, 260, 1  
2018-Aug, NOR, 58.455, 1.641, 45F1, 145, 0  
2018-Aug, DNK, 58.225, 1.518, 45F1, 43, 2  
2018-Aug, NOR, 58.271, 1.829, 45F1, 4, 4  
2018-Aug, NOR, 58.026, 1.963, 45F1, 108, 11  
2018-Aug, DNK, 59.411, 1.006, 47F1, 110, 13  
2018-Aug, NOR, 58.447, 1.619, 45F1, 358, 9  
2018-Aug, GBR, 58.105, 1.319, 45F1, 357, 2  
2018-Aug, GBR, 56.319, 2.367, 41F2, 173, 3  
2018-Aug, NOR, 58.318, 1.768, 45F1, 3, 3  
2018-Aug, DNK, 59.320, 1.401, 47F1, 109, 13  
2018-Aug, NOR, 58.478, 1.641, 45F1, 341, 0  
2018-Aug, DNK, 58.262, 1.548, 45F1, 266, 10  
2018-Aug, NOR, 58.350, 1.725, 45F1, 1, 1  
2018-Aug, DNK, 59.231, 1.786, 47F1, 114, 13  
2018-Aug, GBR, 56.326, 2.361, 41F2, 0, 0  
2018-Aug, NOR, 58.463, 1.610, 45F1, 301, 3  
2018-Aug, DNK, 58.292, 1.540, 45F1, 11, 1  
2018-Aug, GBR, 58.213, 1.331, 45F1, 6, 3  
2018-Aug, GBR, 56.333, 2.358, 41F2, 354, 0  
2018-Aug, NOR, 58.413, 1.657, 45F1, 8, 8  
2018-Aug, DNK, 58.476, 1.717, 45F1, 139, 6  
2018-Aug, NOR, 58.498, 1.614, 45F1, 348, 1  
2018-Aug, DNK, 58.280, 1.675, 45F1, 91, 9  
2018-Aug, NOR, 58.447, 1.602, 45F1, 1, 1  
2018-Aug, GBR, 58.045, 1.279, 45F1, 29, 3  
2018-Aug, DNK, 58.439, 1.830, 45F1, 103, 3  
2018-Aug, DNK, 58.262, 1.967, 45F1, 97, 10  
2018-Aug, GBR, 58.301, 1.393, 45F1, 221, 3  
2018-Aug, GBR, 56.347, 2.343, 41F2, 206, 0  
2018-Aug, NOR, 58.468, 1.596, 45F1, 1, 1  
2018-Aug, DNK, 58.432, 1.905, 45F1, 95, 4  
2018-Aug, NOR, 58.490, 1.597, 45F1, 2, 2  
2018-Aug, GBR, 58.125, 1.316, 45F1, 7, 3  
2018-Aug, DNK, 58.427, 1.985, 45F1, 106, 2  
2018-Aug, GBR, 58.368, 1.501, 45F1, 60, 3  
2018-Sep, DNK, 59.451, 1.578, 47F1, 109, 7  
2018-Sep, GBR, 59.031, 1.632, 47F1, 4, 5  
2018-Sep, NOR, 58.435, 0.397, 45F0, 284, 1

2018-Sep, GBR, 58.129, 1.333, 45F1, 359, 3  
2018-Sep, GBR, 58.388, 1.390, 45F1, 124, 5  
2018-Sep, GBR, 59.054, 1.648, 47F1, 12, 4  
2018-Sep, DNK, 58.475, 1.887, 45F1, 293, 6  
2018-Sep, IRL, 58.423, 0.798, 45F0, 272, 14  
2018-Sep, DNK, 59.459, 1.786, 47F1, 99, 4  
2018-Sep, GBR, 58.031, 1.013, 45F1, 290, 7  
2018-Sep, NOR, 58.445, 0.375, 45F0, 284, 0  
2018-Sep, GBR, 58.291, 1.474, 45F1, 140, 3  
2018-Sep, GBR, 58.291, 1.421, 45F1, 231, 4  
2018-Sep, DNK, 59.466, 1.971, 47F1, 72, 6  
2018-Sep, GBR, 59.104, 1.652, 47F1, 17, 0  
2018-Sep, GBR, 58.274, 1.448, 45F1, 0, 0  
2018-Sep, NOR, 58.451, 0.354, 45F0, 284, 2  
2018-Sep, GBR, 58.356, 0.049, 45F0, 91, 4  
2018-Sep, GBR, 58.200, 1.354, 45F1, 203, 1  
2018-Sep, GBR, 58.248, 1.406, 45F1, 158, 6  
2018-Sep, GBR, 59.134, 1.665, 47F1, 190, 2  
2018-Sep, NOR, 58.459, 0.329, 45F0, 308, 0  
2018-Sep, GBR, 58.047, 0.594, 45F0, 354, 0  
2018-Sep, GBR, 58.091, 0.974, 45F0, 126, 3  
2018-Sep, GBR, 58.286, 1.466, 45F1, 17, 4  
2018-Sep, GBR, 58.289, 1.428, 45F1, 26, 3  
2018-Sep, GBR, 59.106, 1.425, 47F1, 260, 9  
2018-Sep, GBR, 58.289, 0.112, 45F0, 199, 2  
2018-Sep, NOR, 58.478, 0.286, 45F0, 292, 2  
2018-Sep, GBR, 58.103, 1.374, 45F1, 208, 3  
2018-Sep, GBR, 58.112, 1.561, 45F1, 162, 5  
2018-Sep, GBR, 59.097, 1.285, 47F1, 259, 7  
2018-Sep, GBR, 58.089, 1.183, 45F1, 152, 6  
2018-Sep, GBR, 58.119, 0.552, 45F0, 262, 3  
2018-Sep, GBR, 58.365, 1.455, 45F1, 278, 3  
2018-Sep, GBR, 58.366, 1.488, 45F1, 345, 3  
2018-Sep, GBR, 58.234, 0.004, 45F0, 291, 3  
2018-Sep, GBR, 58.056, 1.604, 45F1, 340, 3  
2018-Sep, GBR, 58.110, 1.334, 45F1, 21, 3  
2018-Sep, GBR, 58.107, 1.354, 45F1, 353, 4  
2018-Sep, GBR, 58.107, 1.354, 45F1, 353, 4  
2018-Sep, GBR, 58.012, 0.684, 45F0, 82, 3  
2018-Sep, GBR, 58.142, 0.379, 45F0, 329, 4  
2018-Sep, GBR, 58.278, 1.409, 45F1, 209, 4  
2018-Sep, GBR, 58.306, 1.406, 45F1, 198, 2  
2018-Sep, GBR, 58.190, 1.371, 45F1, 327, 0  
2018-Sep, GBR, 58.118, 1.556, 45F1, 172, 3  
2018-Sep, GBR, 58.102, 1.350, 45F1, 345, 4  
2018-Sep, GBR, 58.029, 0.832, 45F0, 80, 3  
2018-Sep, GBR, 58.201, 0.132, 45F0, 0, 0  
2018-Sep, GBR, 58.203, 0.093, 45F0, 252, 6  
2018-Sep, NOR, 58.445, 1.552, 45F1, 237, 9  
2018-Sep, GBR, 58.292, 1.419, 45F1, 45, 3  
2018-Sep, DNK, 58.450, 0.519, 45F0, 193, 12  
2018-Sep, NOR, 59.073, 1.002, 47F1, 302, 12  
2018-Sep, GBR, 58.226, 1.389, 45F1, 206, 3  
2018-Sep, NOR, 58.319, 1.884, 45F1, 257, 9  
2018-Sep, GBR, 58.469, 0.045, 45F0, 61, 3  
2018-Sep, DNK, 58.353, 0.473, 45F0, 230, 12  
2018-Sep, GBR, 58.104, 1.319, 45F1, 169, 2  
2018-Sep, GBR, 58.065, 1.586, 45F1, 343, 4  
2018-Sep, GBR, 58.005, 1.189, 45F1, 46, 2  
2018-Sep, NOR, 58.384, 1.735, 45F1, 121, 8  
2018-Sep, DNK, 58.313, 0.417, 45F0, 258, 9  
2018-Sep, NOR, 58.264, 1.669, 45F1, 157, 9  
2018-Sep, DNK, 58.494, 0.364, 45F0, 273, 12  
2018-Sep, DNK, 58.332, 0.292, 45F0, 42, 11

2018-Sep, DNK, 58.459, 0.417, 45F0, 200, 11  
2018-Sep, GBR, 58.180, 1.338, 45F1, 244, 2  
2018-Sep, GBR, 58.050, 0.990, 45F0, 81, 3  
2018-Sep, NOR, 58.390, 0.529, 45F0, 263, 11  
2018-Sep, DNK, 58.442, 0.300, 45F0, 183, 12  
2018-Sep, NOR, 58.270, 1.855, 45F1, 100, 6  
2018-Sep, GBR, 58.369, 1.455, 45F1, 250, 3  
2018-Sep, DNK, 58.343, 0.463, 45F0, 135, 10  
2018-Sep, GBR, 58.143, 1.355, 45F1, 165, 3  
2018-Sep, NOR, 58.154, 1.854, 45F1, 96, 10  
2018-Sep, DNK, 58.372, 0.325, 45F0, 269, 10  
2018-Sep, GBR, 58.472, 0.218, 45F0, 104, 3  
2018-Sep, GBR, 58.077, 1.236, 45F1, 357, 2  
2018-Sep, DNK, 58.270, 0.408, 45F0, 151, 11  
2018-Sep, DNK, 58.292, 0.388, 45F0, 163, 8  
2018-Sep, DNK, 58.270, 0.408, 45F0, 151, 11  
2018-Sep, NOR, 58.293, 0.649, 45F0, 120, 11  
2018-Sep, GBR, 58.084, 1.576, 45F1, 48, 4  
2018-Sep, GBR, 58.020, 1.326, 45F1, 226, 4  
2018-Sep, DNK, 58.292, 0.311, 45F0, 167, 13  
2018-Sep, NOR, 58.356, 1.998, 45F1, 347, 6  
2018-Sep, GBR, 58.095, 1.244, 45F1, 14, 4  
2018-Sep, DNK, 58.228, 0.511, 45F0, 83, 10  
2018-Sep, DNK, 58.195, 0.359, 45F0, 180, 13  
2018-Sep, NOR, 58.356, 0.545, 45F0, 319, 11  
2018-Sep, DNK, 58.158, 0.483, 45F0, 122, 11  
2018-Sep, NOR, 58.483, 1.950, 45F1, 343, 8  
2018-Sep, GBR, 58.292, 1.349, 45F1, 161, 3  
2018-Sep, DNK, 58.298, 0.837, 45F0, 54, 13  
2018-Sep, GBR, 58.056, 1.342, 45F1, 202, 2  
2018-Sep, NOR, 58.146, 1.939, 45F1, 13, 3  
2018-Sep, DNK, 58.156, 0.626, 45F0, 48, 9  
2018-Sep, DNK, 58.356, 0.985, 45F0, 28, 10  
2018-Sep, DNK, 58.267, 0.942, 45F0, 79, 11  
2018-Sep, GBR, 58.098, 1.569, 45F1, 235, 3  
2018-Sep, NOR, 58.268, 0.647, 45F0, 119, 11  
2018-Sep, GBR, 58.039, 0.192, 45F0, 338, 2  
2018-Sep, DNK, 58.186, 0.761, 45F0, 70, 12  
2018-Sep, GBR, 58.179, 1.307, 45F1, 52, 4  
2018-Sep, DNK, 58.417, 0.953, 45F0, 322, 9  
2018-Sep, NOR, 58.206, 1.725, 45F1, 286, 9  
2018-Sep, DNK, 58.274, 0.751, 45F0, 267, 11  
2018-Sep, DNK, 58.473, 0.916, 45F0, 313, 9  
2018-Sep, GBR, 58.086, 1.341, 45F1, 345, 0  
2018-Sep, GBR, 58.169, 1.240, 45F1, 34, 3  
2018-Sep, DNK, 58.408, 0.938, 45F0, 324, 9  
2018-Nov, DNK, 59.405, 1.989, 47F1, 302, 10  
2018-Nov, DNK, 58.262, 0.781, 45F0, 74, 1  
2018-Nov, DNK, 59.459, 1.856, 47F1, 286, 10  
2018-Nov, DNK, 58.267, 0.783, 45F0, 14, 1  
2018-Nov, NOR, 59.066, 1.030, 47F1, 37, 12  
2018-Nov, NOR, 58.240, 0.710, 45F0, 77, 1  
2018-Nov, DNK, 58.359, 0.787, 45F0, 163, 4  
2018-Nov, DNK, 59.479, 1.693, 47F1, 284, 10  
2018-Nov, GBR, 56.328, 2.273, 41F2, 133, 0  
2018-Nov, DNK, 58.274, 0.787, 45F0, 9, 2  
2018-Nov, DEU, 58.128, 0.387, 45F0, 319, 15  
2018-Nov, NOR, 59.244, 1.235, 47F1, 35, 12  
2018-Nov, DNK, 58.292, 0.800, 45F0, 13, 4  
2018-Nov, NOR, 58.286, 0.682, 45F0, 301, 3  
2018-Nov, DNK, 58.307, 0.795, 45F0, 186, 2  
2018-Nov, DNK, 59.305, 1.270, 47F1, 120, 9  
2018-Nov, DNK, 58.320, 0.805, 45F0, 337, 5  
2018-Nov, DNK, 58.012, 0.665, 45F0, 86, 4

2018-Nov, NOR, 59.417, 1.471, 47F1, 38, 12  
2018-Nov, DEU, 58.366, 0.276, 45F0, 341, 15  
2018-Nov, DNK, 58.350, 0.790, 45F0, 348, 2  
2018-Nov, DNK, 59.206, 1.895, 47F1, 272, 4  
2018-Nov, GBR, 56.335, 2.310, 41F2, 75, 1  
2018-Nov, NOR, 58.325, 0.627, 45F0, 353, 3  
2018-Nov, DNK, 58.262, 0.755, 45F0, 259, 3  
2018-Nov, DNK, 58.018, 0.690, 45F0, 353, 1  
2018-Nov, DNK, 59.232, 1.548, 47F1, 120, 8  
2018-Nov, GBR, 56.338, 2.320, 41F2, 0, 0  
2018-Nov, NOR, 58.369, 1.699, 45F1, 182, 7  
2018-Nov, DNK, 58.375, 0.790, 45F0, 328, 5  
2018-Nov, DNK, 58.026, 0.703, 45F0, 33, 2  
2018-Nov, DNK, 59.213, 1.733, 47F1, 265, 6  
2018-Nov, DNK, 58.402, 0.755, 45F0, 310, 4  
2018-Nov, DNK, 58.267, 0.655, 45F0, 295, 4  
2018-Nov, DNK, 58.021, 0.737, 45F0, 103, 6  
2018-Nov, NOR, 58.368, 0.638, 45F0, 59, 2  
2018-Nov, NOR, 59.238, 1.104, 47F1, 11, 11  
2018-Nov, DNK, 58.423, 0.714, 45F0, 317, 3  
2018-Nov, NOR, 58.326, 1.711, 45F1, 79, 4  
2018-Nov, DNK, 58.015, 0.829, 45F0, 92, 6  
2018-Nov, DNK, 58.442, 0.677, 45F0, 308, 4  
2018-Nov, DNK, 59.235, 1.548, 47F1, 282, 6  
2018-Nov, NOR, 59.034, 1.201, 47F1, 113, 9  
2018-Nov, GBR, 59.357, 1.280, 47F1, 290, 14  
2018-Nov, NOR, 58.405, 0.700, 45F0, 77, 4  
2018-Nov, NOR, 59.182, 1.435, 47F1, 11, 11  
2018-Nov, DNK, 58.302, 0.572, 45F0, 327, 3  
2018-Nov, DNK, 58.003, 0.919, 45F0, 108, 6  
2018-Nov, DNK, 58.460, 0.637, 45F0, 296, 3  
2018-Nov, GBR, 56.354, 2.370, 41F2, 75, 0  
2018-Nov, DNK, 59.058, 1.122, 47F1, 108, 11  
2018-Nov, GBR, 59.407, 1.007, 47F1, 0, 0  
2018-Nov, NOR, 58.314, 1.818, 45F1, 189, 4  
2018-Nov, DNK, 58.478, 0.598, 45F0, 288, 3  
2018-Nov, DNK, 59.262, 1.366, 47F1, 278, 5  
2018-Nov, NOR, 58.432, 0.761, 45F0, 69, 4  
2018-Nov, DNK, 58.350, 0.527, 45F0, 14, 3  
2018-Nov, NOR, 59.114, 1.756, 47F1, 11, 11  
2018-Nov, DNK, 58.488, 0.553, 45F0, 251, 4  
2018-Nov, DEU, 59.075, 1.207, 47F1, 109, 10  
2018-Nov, NOR, 58.300, 1.800, 45F1, 16, 5  
2018-Nov, DNK, 59.286, 1.183, 47F1, 281, 6  
2018-Nov, DNK, 58.478, 0.509, 45F0, 213, 2  
2018-Nov, NOR, 58.466, 0.829, 45F0, 39, 3  
2018-Nov, DNK, 58.405, 0.537, 45F0, 13, 3  
2018-Nov, GBR, 56.353, 2.348, 41F2, 238, 4  
2018-Nov, DNK, 58.456, 0.482, 45F0, 198, 3  
2018-Nov, NOR, 58.345, 1.717, 45F1, 9, 6  
2018-Nov, DNK, 58.432, 0.464, 45F0, 200, 1  
2018-Nov, NOR, 59.167, 1.167, 47F1, 117, 8  
2018-Nov, NOR, 58.469, 0.483, 45F0, 242, 3  
2018-Nov, DNK, 58.406, 0.451, 45F0, 157, 2  
2018-Nov, DNK, 58.457, 0.541, 45F0, 4, 3  
2018-Nov, NOR, 58.310, 1.812, 45F1, 129, 5  
2018-Nov, NOR, 58.478, 0.395, 45F0, 308, 3  
2018-Nov, NOR, 59.093, 1.383, 47F1, 123, 8  
2018-Nov, DNK, 58.381, 0.441, 45F0, 190, 3  
2018-Nov, GBR, 56.339, 2.277, 41F2, 335, 0  
2018-Nov, DNK, 58.356, 0.428, 45F0, 228, 4  
2018-Nov, NOR, 58.257, 1.824, 45F1, 49, 6  
2018-Nov, DNK, 58.335, 0.405, 45F0, 203, 2  
2018-Nov, NOR, 59.033, 1.592, 47F1, 72, 9

2018-Nov, DNK, 58.313, 0.380, 45F0, 230, 3  
2018-Nov, NOR, 58.323, 1.844, 45F1, 1, 4  
2018-Nov, GBR, 59.387, 1.116, 47F1, 0, 0  
2018-Nov, NOR, 59.496, 1.260, 47F1, 212, 8  
2018-Nov, DNK, 58.289, 0.358, 45F0, 171, 1  
2018-Nov, NOR, 59.100, 1.848, 47F1, 46, 9  
2018-Nov, DNK, 58.465, 0.729, 45F0, 151, 4  
2018-Nov, GBR, 56.356, 2.280, 41F2, 301, 0  
2018-Nov, DNK, 58.265, 0.353, 45F0, 176, 4  
2018-Nov, NOR, 58.351, 1.852, 45F1, 32, 1  
2018-Nov, NOR, 59.390, 1.088, 47F1, 213, 8  
2018-Nov, DNK, 58.238, 0.350, 45F0, 190, 2  
2018-Nov, DNK, 58.411, 0.763, 45F0, 156, 4  
2018-Nov, DNK, 58.213, 0.356, 45F0, 161, 3  
2018-Nov, DNK, 58.478, 0.145, 45F0, 192, 3  
2018-Nov, NOR, 58.342, 1.919, 45F1, 106, 9  
2018-Nov, GBR, 59.434, 1.363, 47F1, 196, 3  
2018-Nov, DNK, 58.188, 0.357, 45F0, 171, 2  
2018-Nov, NOR, 59.316, 1.959, 47F1, 320, 11  
2018-Nov, DNK, 58.454, 0.137, 45F0, 186, 3  
2018-Nov, DNK, 58.424, 0.778, 45F0, 343, 1  
2018-Nov, GBR, 56.381, 2.283, 41F2, 322, 0  
2018-Nov, DNK, 58.162, 0.366, 45F0, 163, 3  
2018-Nov, GBR, 59.402, 1.341, 47F1, 196, 4  
2018-Nov, DNK, 58.429, 0.147, 45F0, 162, 3  
2018-Nov, DNK, 58.151, 0.408, 45F0, 100, 2  
2018-Nov, NOR, 59.237, 1.898, 47F1, 180, 8  
2018-Nov, DNK, 58.405, 0.167, 45F0, 158, 2  
2018-Nov, DNK, 58.384, 0.792, 45F0, 164, 3  
2018-Nov, GBR, 59.336, 1.347, 47F1, 168, 4  
2018-Nov, GBR, 59.336, 1.347, 47F1, 168, 4  
2018-Sep, NOR, 58.343, 0.760, 45F0, 332, 9  
2018-Sep, DNK, 58.350, 0.700, 45F0, 314, 11  
2018-Sep, GBR, 58.300, 1.356, 45F1, 0, 0  
2018-Sep, GBR, 58.307, 1.358, 45F1, 355, 2  
2018-Sep, GBR, 58.088, 1.346, 45F1, 18, 3  
2018-Sep, DNK, 58.494, 0.866, 45F0, 126, 5  
2018-Sep, NOR, 59.006, 1.852, 47F1, 221, 11  
2018-Sep, NOR, 58.339, 1.601, 45F1, 349, 10  
2018-Sep, DNK, 58.396, 0.826, 45F0, 94, 9  
2018-Sep, GBR, 58.036, 0.203, 45F0, 340, 7  
2018-Sep, GBR, 58.021, 0.206, 45F0, 184, 3  
2018-Sep, GBR, 58.036, 0.202, 45F0, 0, 0  
2018-Sep, GBR, 58.025, 0.206, 45F0, 0, 0  
2018-Sep, GBR, 58.327, 1.389, 45F1, 0, 0  
2018-Sep, DNK, 58.475, 0.927, 45F0, 131, 5  
2018-Sep, DNK, 58.475, 0.937, 45F0, 320, 3  
2018-Sep, GBR, 58.019, 0.206, 45F0, 0, 0  
2018-Sep, DNK, 58.149, 1.955, 45F1, 286, 12  
2018-Sep, NOR, 58.481, 0.848, 45F0, 33, 3  
2018-Sep, GBR, 58.063, 1.580, 45F1, 184, 3  
2018-Sep, GBR, 58.047, 0.189, 45F0, 155, 2  
2018-Sep, GBR, 58.262, 1.344, 45F1, 26, 3  
2018-Sep, DNK, 58.405, 0.906, 45F0, 203, 12  
2018-Sep, DNK, 58.448, 0.964, 45F0, 146, 4  
2018-Sep, DNK, 58.432, 0.923, 45F0, 23, 3  
2018-Sep, GBR, 58.175, 1.341, 45F1, 1, 3  
2018-Sep, GBR, 58.245, 1.297, 45F1, 340, 4  
2018-Sep, DNK, 58.420, 0.992, 45F0, 139, 1  
2018-Sep, DNK, 58.493, 0.905, 45F0, 153, 4  
2018-Sep, NOR, 58.469, 0.927, 45F0, 99, 3  
2018-Sep, DNK, 58.207, 1.556, 45F1, 300, 14  
2018-Sep, DNK, 58.462, 0.938, 45F0, 352, 3  
2018-Sep, GBR, 58.093, 1.593, 45F1, 0, 0



2018-Sep, GBR, 58.358, 1.485, 45F1, 111, 3  
2018-Sep, GBR, 58.187, 1.366, 45F1, 32, 4  
2018-Sep, DNK, 58.409, 0.996, 45F0, 208, 2  
2018-Sep, DNK, 58.265, 1.368, 45F1, 298, 14  
2018-Sep, DNK, 58.484, 0.964, 45F0, 123, 4  
2018-Sep, DNK, 58.368, 1.062, 45F1, 141, 5  
2018-Sep, DNK, 58.442, 0.958, 45F0, 165, 4  
2018-Sep, GBR, 58.057, 1.296, 45F1, 20, 2  
2018-Sep, GBR, 58.350, 1.392, 45F1, 60, 2  
2018-Sep, GBR, 58.072, 1.585, 45F1, 57, 3  
2018-Sep, DNK, 58.451, 0.961, 45F0, 217, 4  
2018-Sep, DNK, 58.372, 1.046, 45F1, 324, 5  
2018-Sep, DNK, 58.158, 1.749, 45F1, 279, 13  
2018-Sep, NOR, 58.478, 1.551, 45F1, 342, 7  
2018-Sep, NOR, 58.415, 1.568, 45F1, 248, 10  
2018-Sep, GBR, 58.110, 0.038, 45F0, 18, 3  
2018-Sep, DNK, 58.375, 1.060, 45F1, 326, 11  
2018-Sep, DNK, 58.439, 0.907, 45F0, 292, 4  
2018-Sep, GBR, 58.271, 1.371, 45F1, 18, 3  
2018-Sep, DNK, 58.399, 0.998, 45F0, 305, 4  
2018-Sep, DNK, 58.387, 1.004, 45F1, 137, 4  
2018-Sep, GBR, 58.330, 1.291, 45F1, 355, 3  
2018-Sep, NOR, 58.457, 1.004, 45F1, 336, 4  
2018-Sep, DNK, 58.402, 0.929, 45F0, 307, 11  
2018-Sep, GBR, 58.020, 1.248, 45F1, 18, 2  
2018-Sep, DNK, 58.469, 0.869, 45F0, 355, 3  
2018-Sep, GBR, 58.285, 1.388, 45F1, 350, 4  
2018-Sep, GBR, 58.274, 1.406, 45F1, 224, 3  
2018-Sep, DNK, 58.436, 0.980, 45F0, 13, 5  
2018-Sep, DNK, 58.424, 0.910, 45F0, 134, 8  
2018-Sep, DNK, 58.154, 1.937, 45F1, 310, 9  
2018-Sep, DNK, 58.497, 0.860, 45F0, 11, 2  
2018-Sep, GBR, 58.135, 1.336, 45F1, 219, 3  
2018-Sep, DNK, 58.475, 0.960, 45F0, 324, 5  
2018-Sep, DNK, 58.420, 0.978, 45F0, 298, 2  
2018-Sep, GBR, 58.432, 1.466, 45F1, 12, 0  
2018-Sep, DNK, 58.429, 0.893, 45F0, 312, 3  
2018-Sep, GBR, 58.088, 1.609, 45F1, 78, 0  
2018-Sep, GBR, 58.085, 1.603, 45F1, 95, 1  
2018-Sep, GBR, 58.200, 0.093, 45F0, 31, 3  
2018-Sep, DNK, 58.479, 0.931, 45F0, 165, 5  
2018-Sep, GBR, 58.087, 1.607, 45F1, 0, 0  
2018-Sep, DNK, 58.444, 0.832, 45F0, 321, 5  
2018-Sep, DNK, 58.215, 1.788, 45F1, 308, 9  
2018-Sep, DNK, 58.451, 0.960, 45F0, 161, 4  
2018-Sep, DNK, 58.412, 0.993, 45F0, 319, 3  
2018-Sep, GBR, 58.360, 1.395, 45F1, 71, 3  
2018-Sep, GBR, 58.323, 1.445, 45F1, 74, 3  
2018-Sep, NOR, 58.482, 0.925, 45F0, 161, 3  
2018-Sep, GBR, 58.330, 1.454, 45F1, 0, 0  
2018-Sep, DNK, 58.465, 0.777, 45F0, 316, 4  
2018-Sep, DNK, 58.481, 0.843, 45F0, 162, 5  
2018-Sep, GBR, 58.082, 1.352, 45F1, 354, 2  
2018-Sep, NOR, 58.331, 1.923, 45F1, 282, 9  
2018-Sep, GBR, 58.370, 1.413, 45F1, 352, 0  
2018-Sep, GBR, 58.283, 1.414, 45F1, 49, 4  
2018-Sep, DNK, 58.423, 0.979, 45F0, 139, 3  
2018-Sep, DNK, 58.487, 0.730, 45F0, 289, 3  
2018-Sep, DNK, 58.323, 1.487, 45F1, 284, 9  
2018-Sep, DNK, 58.453, 0.842, 45F0, 200, 4  
2018-Sep, GBR, 58.014, 0.005, 45F0, 187, 4  
2018-Sep, DNK, 58.404, 1.026, 45F1, 163, 3  
2018-Sep, DNK, 58.442, 0.877, 45F0, 302, 4  
2018-Sep, GBR, 58.361, 1.418, 45F1, 166, 2

2018-Sep, NOR, 58.439, 0.980, 45F0, 172, 3  
2018-Sep, DNK, 58.450, 0.786, 45F0, 290, 4  
2018-Sep, NOR, 58.396, 1.679, 45F1, 291, 10  
2018-Sep, GBR, 58.031, 1.298, 45F1, 190, 2  
2018-Sep, GBR, 58.049, 1.295, 45F1, 173, 3  
2018-Sep, DNK, 58.393, 0.985, 45F0, 323, 6  
2018-Sep, GBR, 58.035, 1.297, 45F1, 0, 0  
2018-Sep, GBR, 58.268, 0.047, 45F0, 0, 0  
2018-Sep, GBR, 58.010, 1.644, 45F1, 156, 4  
2018-Sep, GBR, 58.039, 1.633, 45F1, 150, 3  
2018-Sep, GBR, 58.026, 1.638, 45F1, 0, 0  
2018-Sep, NOR, 58.453, 0.990, 45F0, 287, 11  
2018-Sep, DNK, 58.354, 1.268, 45F1, 314, 4  
2018-Sep, DNK, 58.468, 0.733, 45F0, 329, 4  
2018-Sep, GBR, 58.341, 1.475, 45F1, 208, 3  
2018-Sep, DNK, 58.429, 0.962, 45F0, 353, 5  
2018-Nov, DNK, 58.109, 0.730, 45F0, 165, 3  
2018-Nov, NOR, 58.426, 0.445, 45F0, 171, 2  
2018-Nov, GBR, 58.464, 1.478, 45F1, 176, 3  
2018-Nov, GBR, 58.261, 1.328, 45F1, 357, 3  
2018-Nov, GBR, 58.297, 1.414, 45F1, 0, 0  
2018-Nov, GBR, 58.302, 1.416, 45F1, 0, 0  
2018-Nov, DNK, 58.085, 0.735, 45F0, 171, 2  
2018-Nov, GBR, 58.434, 1.483, 45F1, 146, 4  
2018-Nov, DNK, 58.482, 0.482, 45F0, 210, 12  
2018-Nov, GBR, 58.290, 1.415, 45F1, 0, 0  
2018-Nov, NOR, 58.387, 0.447, 45F0, 169, 2  
2018-Nov, GBR, 58.422, 1.492, 45F1, 0, 0  
2018-Nov, DNK, 58.060, 0.734, 45F0, 193, 2  
2018-Nov, GBR, 58.417, 1.496, 45F1, 163, 3  
2018-Nov, DNK, 58.390, 0.436, 45F0, 219, 12  
2018-Nov, GBR, 58.262, 1.389, 45F1, 0, 0  
2018-Nov, DNK, 58.299, 0.352, 45F0, 190, 12  
2018-Nov, DNK, 58.036, 0.738, 45F0, 178, 3  
2018-Nov, NOR, 58.347, 0.450, 45F0, 156, 2  
2018-Nov, GBR, 58.357, 1.299, 45F1, 347, 3  
2018-Nov, DNK, 58.015, 0.761, 45F0, 132, 3  
2018-Nov, DNK, 58.198, 0.323, 45F0, 187, 13  
2018-Nov, GBR, 58.218, 1.351, 45F1, 209, 3  
2018-Nov, DNK, 58.015, 0.810, 45F0, 74, 3  
2018-Nov, DNK, 58.106, 0.383, 45F0, 146, 12  
2018-Nov, NOR, 58.314, 0.494, 45F0, 132, 3  
2018-Nov, GBR, 58.389, 1.408, 45F1, 58, 3  
2018-Nov, DNK, 59.003, 1.080, 47F1, 60, 2  
2018-Nov, DNK, 58.034, 0.831, 45F0, 326, 1  
2018-Nov, DNK, 58.018, 0.488, 45F0, 148, 13  
2018-Nov, DNK, 58.046, 0.827, 45F0, 340, 1  
2018-Nov, NOR, 58.289, 0.551, 45F0, 74, 3  
2018-Nov, DNK, 59.024, 1.169, 47F1, 52, 4  
2018-Nov, GBR, 58.409, 1.294, 45F1, 165, 4  
2018-Nov, GBR, 58.281, 1.350, 45F1, 19, 3  
2018-Nov, DNK, 58.095, 0.827, 45F0, 354, 4  
2018-Nov, NOR, 58.322, 0.600, 45F0, 42, 3  
2018-Nov, GBR, 58.494, 1.398, 45F1, 25, 3  
2018-Nov, DNK, 59.033, 1.268, 47F1, 96, 3  
2018-Nov, DNK, 58.124, 0.829, 45F0, 4, 3  
2018-Nov, DNK, 58.151, 0.827, 45F0, 355, 3  
2018-Nov, NOR, 58.350, 0.541, 45F0, 308, 3  
2018-Nov, GBR, 58.312, 1.302, 45F1, 160, 2  
2018-Nov, DNK, 59.034, 1.368, 47F1, 70, 3  
2018-Nov, DNK, 58.177, 0.818, 45F0, 333, 3  
2018-Nov, GBR, 58.113, 0.549, 45F0, 55, 9  
2018-Nov, GBR, 58.376, 1.372, 45F1, 352, 3  
2018-Nov, DNK, 58.201, 0.791, 45F0, 336, 3

2018-Nov, DNK, 59.029, 1.471, 47F1, 105, 3  
2018-Nov, NOR, 58.383, 0.470, 45F0, 322, 3  
2018-Nov, DNK, 58.220, 0.756, 45F0, 307, 3  
2018-Nov, DNK, 58.234, 0.710, 45F0, 299, 3  
2018-Nov, NOR, 58.424, 0.449, 45F0, 4, 3  
2018-Nov, GBR, 58.219, 1.316, 45F1, 158, 3  
2018-Nov, DNK, 59.024, 1.574, 47F1, 94, 4  
2018-Nov, DNK, 58.247, 0.663, 45F0, 295, 3  
2018-Nov, GBR, 58.247, 1.017, 45F1, 38, 9  
2018-Nov, GBR, 58.473, 1.356, 45F1, 357, 3  
2018-Nov, DNK, 58.261, 0.617, 45F0, 297, 3  
2018-Nov, NOR, 59.023, 1.330, 47F1, 92, 9  
2018-Nov, NOR, 58.470, 0.450, 45F0, 17, 3  
2018-Nov, DNK, 59.006, 1.580, 47F1, 301, 4  
2018-Nov, GBR, 58.458, 1.413, 45F1, 177, 1  
2018-Nov, DNK, 58.274, 0.573, 45F0, 331, 4  
2018-Nov, DNK, 58.290, 0.531, 45F0, 301, 3  
2018-Nov, GBR, 58.475, 1.404, 45F1, 177, 2  
2018-Nov, GBR, 58.199, 1.306, 45F1, 352, 3  
2018-Nov, NOR, 59.088, 1.554, 47F1, 85, 8  
2018-Nov, DNK, 59.003, 1.479, 47F1, 245, 3  
2018-Nov, DNK, 58.310, 0.494, 45F0, 304, 3  
2018-Nov, GBR, 58.337, 1.366, 45F1, 85, 3  
2018-Nov, NOR, 56.906, 2.973, 42F2, 215, 13  
2018-Nov, DNK, 58.332, 0.463, 45F0, 333, 4  
2018-Nov, NOR, 59.152, 1.771, 47F1, 52, 7  
2018-Nov, DNK, 59.003, 1.381, 47F1, 272, 3  
2018-Nov, NOR, 58.405, 1.959, 45F1, 272, 10  
2018-Nov, DNK, 58.357, 0.443, 45F0, 338, 4  
2018-Nov, GBR, 58.467, 1.437, 45F1, 0, 0  
2018-Nov, GBR, 58.472, 1.438, 45F1, 0, 0  
2018-Nov, NOR, 59.026, 1.310, 47F1, 5, 11  
2018-Nov, GBR, 58.459, 1.406, 45F1, 300, 2  
2018-Nov, DNK, 58.384, 0.425, 45F0, 335, 3  
2018-Nov, NOR, 56.728, 2.772, 42F2, 211, 12  
2018-Nov, NOR, 59.222, 1.987, 47F1, 55, 7  
2018-Nov, DNK, 59.003, 1.282, 47F1, 269, 2  
2018-Nov, NOR, 58.405, 1.646, 45F1, 268, 9  
2018-Nov, GBR, 58.295, 1.298, 45F1, 358, 3  
2018-Nov, GBR, 58.426, 1.424, 45F1, 29, 3  
2018-Nov, DNK, 58.396, 0.419, 45F0, 39, 1  
2018-Nov, GBR, 58.023, 1.235, 45F1, 87, 2  
2018-Nov, GBR, 58.000, 1.188, 45F1, 0, 0  
2018-Nov, GBR, 58.006, 1.202, 45F1, 0, 0  
2018-Nov, NOR, 59.189, 1.191, 47F1, 270, 11  
2018-Nov, GBR, 58.008, 1.206, 45F1, 0, 0  
2018-Nov, DNK, 58.405, 0.413, 45F0, 337, 2  
2018-Nov, NOR, 56.552, 2.577, 42F2, 211, 12  
2018-Nov, DNK, 59.003, 1.183, 47F1, 296, 4  
2018-Nov, NOR, 58.420, 1.338, 45F1, 285, 10  
2018-Nov, DNK, 58.393, 0.414, 45F0, 172, 4  
2018-Nov, GBR, 58.411, 1.024, 45F1, 251, 9  
2018-Nov, NOR, 56.381, 2.386, 41F2, 214, 12  
2018-Nov, DNK, 58.371, 0.430, 45F0, 167, 3  
2018-Nov, GBR, 58.054, 1.327, 45F1, 73, 2  
2018-Nov, NOR, 58.462, 1.024, 45F1, 269, 10  
2018-Nov, GBR, 58.398, 1.281, 45F1, 335, 4  
2018-Nov, GBR, 58.415, 1.270, 45F1, 0, 0  
2018-Nov, DNK, 58.347, 0.446, 45F0, 152, 3  
2018-Nov, NOR, 56.213, 2.205, 41F2, 211, 11  
2018-Nov, DNK, 58.323, 0.460, 45F0, 160, 3  
2018-Nov, NOR, 58.476, 0.826, 45F0, 216, 5  
2018-Nov, GBR, 58.105, 1.352, 45F1, 329, 3  
2018-Nov, DNK, 58.301, 0.480, 45F0, 151, 3

2018-Nov, GBR, 58.090, 1.361, 45F1, 0, 0  
2018-Sep, DNK, 58.462, 0.777, 45F0, 242, 3  
2018-Sep, GBR, 58.411, 1.485, 45F1, 321, 4  
2018-Sep, GBR, 58.411, 1.485, 45F1, 321, 4  
2018-Sep, NOR, 58.411, 1.002, 45F1, 189, 0  
2018-Sep, GBR, 58.122, 1.329, 45F1, 204, 2  
2018-Sep, NOR, 58.494, 1.633, 45F1, 75, 10  
2018-Sep, GBR, 58.363, 1.473, 45F1, 173, 3  
2018-Sep, GBR, 58.466, 1.445, 45F1, 14, 0  
2018-Sep, DNK, 58.466, 0.948, 45F0, 340, 5  
2018-Sep, NOR, 58.481, 0.818, 45F0, 48, 2  
2018-Sep, NOR, 58.478, 1.504, 45F1, 183, 11  
2018-Sep, DNK, 58.371, 1.173, 45F1, 287, 3  
2018-Sep, DNK, 58.468, 0.683, 45F0, 243, 4  
2018-Sep, DNK, 58.490, 0.923, 45F0, 4, 2  
2018-Sep, GBR, 58.333, 1.503, 45F1, 30, 4  
2018-Sep, NOR, 58.402, 1.008, 45F1, 170, 0  
2018-Sep, IRL, 58.359, 1.298, 45F1, 282, 12  
2018-Sep, NOR, 58.465, 1.750, 45F1, 83, 0  
2018-Sep, NOR, 58.465, 1.750, 45F1, 83, 0  
2018-Sep, GBR, 58.394, 1.445, 45F1, 0, 0  
2018-Sep, NOR, 58.481, 0.823, 45F0, 141, 1  
2018-Sep, NOR, 58.430, 1.235, 45F1, 260, 10  
2018-Sep, DNK, 58.375, 1.076, 45F1, 284, 3  
2018-Sep, GBR, 58.408, 1.453, 45F1, 23, 3  
2018-Sep, DNK, 58.484, 0.939, 45F0, 82, 5  
2018-Sep, DNK, 58.476, 0.708, 45F0, 302, 4  
2018-Sep, GBR, 58.036, 1.330, 45F1, 216, 3  
2018-Sep, NOR, 58.399, 1.012, 45F1, 170, 0  
2018-Sep, DNK, 58.487, 0.736, 45F0, 233, 4  
2018-Sep, IRL, 58.409, 0.950, 45F0, 275, 11  
2018-Sep, GBR, 58.296, 1.460, 45F1, 230, 3  
2018-Sep, DNK, 58.451, 1.116, 45F1, 105, 14  
2018-Sep, GBR, 58.297, 0.240, 45F0, 114, 8  
2018-Sep, NOR, 58.476, 0.832, 45F0, 110, 1  
2018-Sep, NOR, 58.439, 1.006, 45F1, 99, 0  
2018-Sep, DNK, 58.362, 0.978, 45F0, 265, 2  
2018-Sep, DNK, 58.490, 0.684, 45F0, 26, 4  
2018-Sep, GBR, 58.300, 0.322, 45F0, 92, 7  
2018-Sep, DNK, 58.470, 0.645, 45F0, 70, 4  
2018-Sep, DNK, 58.412, 1.328, 45F1, 116, 14  
2018-Sep, GBR, 58.285, 0.351, 45F0, 121, 7  
2018-Sep, GBR, 58.283, 0.367, 45F0, 0, 0  
2018-Sep, NOR, 58.393, 1.016, 45F1, 170, 0  
2018-Sep, GBR, 58.395, 1.476, 45F1, 309, 4  
2018-Sep, NOR, 58.456, 1.780, 45F1, 148, 0  
2018-Sep, GBR, 58.000, 1.352, 45F1, 0, 0  
2018-Sep, GBR, 58.278, 0.417, 45F0, 0, 0  
2018-Sep, DNK, 58.387, 1.534, 45F1, 75, 14  
2018-Sep, NOR, 58.472, 0.843, 45F0, 104, 1  
2018-Sep, DNK, 58.472, 0.756, 45F0, 119, 6  
2018-Sep, GBR, 58.345, 0.300, 45F0, 44, 7  
2018-Sep, DNK, 58.338, 0.897, 45F0, 241, 3  
2018-Sep, NOR, 58.433, 1.018, 45F1, 112, 1  
2018-Sep, GBR, 58.480, 1.480, 45F1, 11, 3  
2018-Sep, DNK, 58.485, 0.745, 45F0, 95, 2  
2018-Sep, DNK, 58.402, 1.758, 45F1, 90, 14  
2018-Sep, NOR, 58.387, 1.020, 45F1, 170, 0  
2018-Sep, DNK, 58.448, 0.811, 45F0, 104, 4  
2018-Sep, NOR, 58.451, 1.798, 45F1, 148, 1  
2018-Sep, GBR, 58.331, 1.328, 45F1, 322, 9  
2018-Sep, IRL, 58.478, 0.303, 45F0, 286, 10  
2018-Sep, DNK, 58.399, 1.985, 45F1, 99, 15  
2018-Sep, GBR, 58.218, 0.667, 45F0, 124, 8

2018-Sep, DNK, 58.451, 0.852, 45F0, 336, 3  
2018-Sep, DNK, 58.369, 0.817, 45F0, 344, 9  
2018-Sep, NOR, 58.429, 1.032, 45F1, 134, 1  
2018-Sep, NOR, 58.465, 0.858, 45F0, 164, 1  
2018-Sep, GBR, 58.224, 0.693, 45F0, 104, 7  
2018-Sep, DNK, 58.488, 0.753, 45F0, 250, 4  
2018-Sep, GBR, 58.497, 1.479, 45F1, 8, 3  
2018-Sep, GBR, 58.239, 0.792, 45F0, 105, 7  
2018-Sep, NOR, 58.384, 1.026, 45F1, 170, 0  
2018-Sep, NOR, 58.445, 1.816, 45F1, 103, 0  
2018-Sep, NOR, 58.445, 1.814, 45F1, 103, 1  
2018-Sep, GBR, 58.495, 0.530, 45F0, 35, 7  
2018-Sep, NOR, 58.459, 0.875, 45F0, 79, 1  
2018-Sep, DNK, 58.490, 0.805, 45F0, 58, 4  
2018-Sep, NOR, 58.426, 1.046, 45F1, 93, 1  
2018-Sep, DNK, 58.408, 0.807, 45F0, 1, 4  
2018-Sep, DNK, 58.463, 0.635, 45F0, 238, 4  
2018-Sep, NOR, 58.383, 1.038, 45F1, 170, 0  
2018-Sep, NOR, 58.442, 1.836, 45F1, 103, 1  
2018-Sep, GBR, 58.141, 1.100, 45F1, 98, 8  
2018-Sep, GBR, 58.149, 1.118, 45F1, 109, 7  
2018-Sep, GBR, 58.072, 1.385, 45F1, 5, 3  
2018-Sep, GBR, 58.195, 1.224, 45F1, 104, 7  
2018-Sep, DNK, 58.456, 0.810, 45F0, 18, 3  
2018-Sep, DNK, 58.454, 0.852, 45F0, 222, 3  
2018-Sep, NOR, 58.451, 0.901, 45F0, 93, 1  
2018-Sep, NOR, 58.429, 1.068, 45F1, 65, 1  
2018-Sep, NOR, 58.384, 1.054, 45F1, 170, 0  
2018-Sep, NOR, 58.442, 1.856, 45F1, 96, 0  
2018-Sep, NOR, 58.432, 1.094, 45F1, 63, 1  
2018-Sep, NOR, 58.448, 0.929, 45F0, 83, 2  
2018-Sep, NOR, 58.432, 1.094, 45F1, 63, 1  
2018-Sep, NOR, 58.390, 1.074, 45F1, 170, 0  
2018-Sep, NOR, 58.390, 1.074, 45F1, 170, 0  
2018-Sep, DNK, 58.427, 0.518, 45F0, 283, 5  
2018-Sep, DNK, 58.462, 0.812, 45F0, 305, 3  
2018-Sep, DNK, 58.448, 0.625, 45F0, 101, 4  
2018-Sep, DNK, 58.473, 0.773, 45F0, 239, 3  
2018-Sep, GBR, 59.033, 1.558, 47F1, 268, 3  
2018-Sep, GBR, 58.400, 0.604, 45F0, 0, 0  
2018-Sep, GBR, 58.213, 1.332, 45F1, 22, 4  
2018-Sep, NOR, 58.446, 1.877, 45F1, 96, 0  
2018-Sep, NOR, 58.447, 0.954, 45F0, 85, 2  
2018-Sep, NOR, 58.436, 1.122, 45F1, 71, 1  
2018-Sep, DNK, 58.481, 0.824, 45F0, 171, 4  
2018-Sep, GBR, 58.363, 0.597, 45F0, 0, 0  
2018-Sep, DNK, 58.469, 0.748, 45F0, 249, 2  
2018-Sep, GBR, 58.229, 1.339, 45F1, 30, 4  
2018-Sep, DNK, 58.453, 0.806, 45F0, 214, 4  
2018-Sep, GBR, 58.155, 1.380, 45F1, 106, 0  
2018-Nov, GBR, 56.410, 2.303, 41F2, 30, 0  
2018-Nov, DNK, 58.156, 0.562, 45F0, 55, 3  
2018-Nov, DNK, 58.334, 0.833, 45F0, 154, 4  
2018-Nov, DNK, 58.149, 0.461, 45F0, 53, 4  
2018-Nov, DNK, 58.369, 0.240, 45F0, 133, 2  
2018-Nov, DNK, 58.350, 0.271, 45F0, 129, 4  
2018-Nov, GBR, 59.305, 1.337, 47F1, 200, 5  
2018-Nov, DNK, 58.389, 0.206, 45F0, 117, 3  
2018-Nov, DNK, 58.154, 0.512, 45F0, 87, 3  
2018-Nov, DNK, 58.335, 0.310, 45F0, 107, 3  
2018-Nov, GBR, 59.029, 1.638, 47F1, 9, 3  
2018-Nov, DNK, 58.165, 0.612, 45F0, 74, 3  
2018-Nov, DNK, 58.283, 0.828, 45F0, 221, 3  
2018-Nov, NOR, 58.469, 0.923, 45F0, 185, 4

2018-Nov, DNK, 58.179, 0.661, 45F0, 44, 3  
2018-Nov, DNK, 58.335, 0.364, 45F0, 101, 3  
2018-Nov, GBR, 59.258, 1.337, 47F1, 214, 1  
2018-Nov, DNK, 58.195, 0.702, 45F0, 42, 2  
2018-Nov, DNK, 58.334, 0.418, 45F0, 89, 3  
2018-Nov, DNK, 58.237, 0.769, 45F0, 210, 4  
2018-Nov, NOR, 58.424, 0.902, 45F0, 248, 2  
2018-Nov, GBR, 56.340, 2.283, 41F2, 181, 4  
2018-Nov, DNK, 58.201, 0.751, 45F0, 155, 4  
2018-Nov, DNK, 58.334, 0.472, 45F0, 99, 3  
2018-Nov, GBR, 59.241, 1.330, 47F1, 0, 0  
2018-Nov, GBR, 59.245, 1.323, 47F1, 191, 5  
2018-Nov, GBR, 59.104, 1.659, 47F1, 27, 4  
2018-Nov, DNK, 58.182, 0.734, 45F0, 249, 3  
2018-Nov, NOR, 58.396, 0.816, 45F0, 283, 4  
2018-Nov, DNK, 58.197, 0.700, 45F0, 213, 3  
2018-Nov, DNK, 58.173, 0.689, 45F0, 240, 2  
2018-Nov, DNK, 58.323, 0.572, 45F0, 139, 3  
2018-Nov, NOR, 59.100, 1.066, 47F1, 92, 10  
2018-Nov, GBR, 59.183, 1.270, 47F1, 213, 2  
2018-Nov, DNK, 58.168, 0.643, 45F0, 265, 4  
2018-Nov, DNK, 58.298, 0.589, 45F0, 164, 3  
2018-Nov, DNK, 58.171, 0.607, 45F0, 241, 4  
2018-Nov, NOR, 58.435, 0.791, 45F0, 360, 4  
2018-Nov, NOR, 58.323, 1.845, 45F1, 256, 8  
2018-Nov, DNK, 58.164, 0.594, 45F0, 260, 3  
2018-Nov, GBR, 56.369, 2.308, 41F2, 8, 5  
2018-Nov, DNK, 58.271, 0.598, 45F0, 167, 4  
2018-Nov, GBR, 59.157, 1.232, 47F1, 192, 2  
2018-Nov, NOR, 59.088, 1.421, 47F1, 102, 11  
2018-Nov, DNK, 58.161, 0.547, 45F0, 279, 3  
2018-Nov, GBR, 59.204, 1.686, 47F1, 0, 3  
2018-Nov, DNK, 58.246, 0.614, 45F0, 174, 3  
2018-Nov, DNK, 58.164, 0.505, 45F0, 311, 4  
2018-Nov, NOR, 58.476, 0.849, 45F0, 44, 3  
2018-Nov, NOR, 58.310, 1.590, 45F1, 247, 9  
2018-Nov, NOR, 59.039, 1.775, 47F1, 100, 12  
2018-Nov, DNK, 58.158, 0.500, 45F0, 264, 4  
2018-Nov, DNK, 58.219, 0.616, 45F0, 207, 3  
2018-Nov, GBR, 59.090, 1.219, 47F1, 188, 5  
2018-Nov, DNK, 58.209, 0.468, 45F0, 345, 2  
2018-Nov, DNK, 58.192, 0.601, 45F0, 195, 3  
2018-Nov, DNK, 58.156, 0.455, 45F0, 288, 3  
2018-Nov, NOR, 58.323, 1.270, 45F1, 260, 7  
2018-Nov, GBR, 56.361, 2.282, 41F2, 192, 3  
2018-Nov, NOR, 58.302, 1.334, 45F1, 277, 9  
2018-Nov, DNK, 58.162, 0.410, 45F0, 313, 3  
2018-Nov, DNK, 58.167, 0.588, 45F0, 196, 3  
2018-Nov, GBR, 59.275, 1.705, 47F1, 7, 3  
2018-Nov, GBR, 59.056, 1.202, 47F1, 54, 3  
2018-Nov, GBR, 59.059, 1.202, 47F1, 183, 4  
2018-Nov, GBR, 59.054, 1.202, 47F1, 0, 0  
2018-Nov, GBR, 59.023, 1.142, 47F1, 0, 0  
2018-Nov, GBR, 59.003, 1.103, 47F1, 212, 9  
2018-Nov, GBR, 59.003, 1.103, 47F1, 212, 9  
2018-Nov, GBR, 56.377, 2.282, 41F2, 14, 5  
2018-Nov, GBR, 59.351, 1.726, 47F1, 20, 2  
2018-Nov, GBR, 56.352, 2.266, 41F2, 200, 3  
2018-Nov, GBR, 59.366, 1.627, 47F1, 203, 1  
2018-Nov, GBR, 59.340, 1.012, 47F1, 359, 4  
2018-Nov, GBR, 59.338, 1.020, 47F1, 352, 3  
2018-Nov, GBR, 56.302, 2.244, 41F2, 58, 0  
2018-Nov, GBR, 59.194, 1.624, 47F1, 166, 5  
2018-Nov, GBR, 59.375, 1.661, 47F1, 307, 15

2018-Nov, GBR, 59.447, 1.013, 47F1, 352, 0  
2018-Nov, GBR, 59.445, 1.007, 47F1, 157, 1  
2018-Nov, GBR, 56.329, 2.273, 41F2, 228, 0  
2018-Nov, GBR, 59.380, 1.103, 47F1, 0, 0  
2018-Nov, GBR, 59.098, 1.578, 47F1, 342, 6  
2018-Nov, GBR, 59.362, 1.005, 47F1, 184, 3  
2018-Nov, GBR, 59.282, 1.642, 47F1, 111, 14  
2018-Nov, GBR, 56.358, 2.292, 41F2, 40, 0  
2018-Nov, GBR, 59.180, 1.545, 47F1, 281, 2  
2018-Nov, GBR, 58.010, 1.369, 45F1, 0, 0  
2018-Nov, GBR, 56.373, 2.296, 41F2, 206, 3  
2018-Nov, GBR, 59.264, 1.569, 47F1, 37, 2  
2018-Nov, GBR, 56.359, 2.247, 41F2, 249, 0  
2018-Nov, GBR, 59.349, 1.620, 47F1, 46, 3  
2018-Nov, GBR, 59.373, 1.637, 47F1, 0, 0  
2018-Nov, GBR, 59.260, 1.341, 47F1, 0, 0  
2018-Nov, GBR, 56.385, 2.262, 41F2, 48, 0  
2018-Nov, GBR, 59.053, 1.202, 47F1, 0, 0  
2018-Nov, GBR, 59.362, 1.727, 47F1, 173, 4  
2018-Nov, GBR, 58.037, 1.355, 45F1, 29, 3  
2018-Nov, GBR, 59.480, 1.254, 47F1, 0, 0  
2018-Nov, GBR, 56.412, 2.298, 41F2, 27, 2  
2018-Nov, NOR, 58.289, 1.074, 45F1, 262, 9  
2018-Nov, NOR, 58.406, 1.024, 45F1, 262, 3  
2018-Nov, NOR, 58.418, 0.978, 45F0, 271, 2  
2018-Nov, NOR, 58.238, 0.936, 45F0, 109, 1  
2018-Nov, NOR, 58.256, 0.927, 45F0, 192, 1  
2018-Nov, GBR, 59.271, 1.704, 47F1, 181, 5  
2018-Nov, DNK, 58.310, 0.281, 45F0, 116, 1  
2018-Nov, DNK, 58.368, 0.495, 45F0, 295, 4  
2018-Nov, DNK, 58.387, 0.455, 45F0, 348, 3  
2018-Nov, DNK, 58.280, 0.372, 45F0, 123, 3  
2018-Nov, DNK, 58.412, 0.428, 45F0, 330, 4  
2018-Nov, DNK, 58.439, 0.401, 45F0, 334, 3  
2018-Nov, DNK, 58.262, 0.477, 45F0, 92, 3  
2018-Sep, DNK, 58.451, 0.728, 45F0, 54, 4  
2018-Sep, GBR, 58.131, 1.390, 45F1, 157, 1  
2018-Sep, NOR, 58.396, 1.096, 45F1, 170, 1  
2018-Sep, NOR, 58.393, 1.704, 45F1, 280, 9  
2018-Sep, NOR, 58.396, 1.096, 45F1, 170, 1  
2018-Sep, NOR, 58.393, 1.704, 45F1, 280, 9  
2018-Sep, DNK, 58.430, 0.768, 45F0, 293, 5  
2018-Sep, GBR, 58.144, 0.450, 45F0, 64, 8  
2018-Sep, DNK, 58.463, 0.725, 45F0, 279, 1  
2018-Sep, NOR, 58.445, 1.149, 45F1, 49, 2  
2018-Sep, NOR, 58.472, 0.921, 45F0, 306, 8  
2018-Sep, DNK, 58.459, 0.702, 45F0, 237, 2  
2018-Sep, DNK, 58.456, 0.715, 45F0, 315, 4  
2018-Sep, NOR, 58.399, 1.118, 45F1, 214, 5  
2018-Sep, NOR, 58.490, 1.574, 45F1, 12, 9  
2018-Sep, GBR, 59.051, 1.426, 47F1, 247, 3  
2018-Sep, DNK, 58.454, 0.701, 45F0, 73, 9  
2018-Sep, GBR, 58.200, 1.322, 45F1, 202, 3  
2018-Sep, DNK, 58.476, 0.673, 45F0, 281, 3  
2018-Sep, DNK, 58.490, 0.694, 45F0, 356, 4  
2018-Sep, NOR, 58.462, 1.502, 45F1, 188, 9  
2018-Sep, NOR, 58.456, 1.177, 45F1, 82, 1  
2018-Sep, DNK, 58.490, 0.787, 45F0, 341, 9  
2018-Sep, GBR, 58.163, 1.332, 45F1, 195, 2  
2018-Sep, GBR, 58.061, 1.307, 45F1, 188, 2  
2018-Sep, GBR, 58.059, 1.366, 45F1, 255, 3  
2018-Sep, DNK, 58.484, 0.720, 45F0, 98, 13  
2018-Sep, NOR, 58.448, 0.966, 45F0, 347, 9  
2018-Sep, DNK, 58.462, 0.750, 45F0, 33, 2

2018-Sep, GBR, 58.233, 0.931, 45F0, 69, 8  
2018-Sep, NOR, 58.426, 0.816, 45F0, 31, 10  
2018-Sep, GBR, 56.432, 2.141, 41F2, 124, 7  
2018-Sep, DNK, 58.473, 0.779, 45F0, 13, 5  
2018-Sep, NOR, 58.478, 0.918, 45F0, 299, 12  
2018-Sep, GBR, 58.002, 1.217, 45F1, 0, 0  
2018-Sep, GBR, 58.008, 1.228, 45F1, 56, 3  
2018-Sep, GBR, 58.421, 1.479, 45F1, 170, 2  
2018-Sep, GBR, 58.014, 1.308, 45F1, 3, 4  
2018-Sep, DNK, 58.442, 1.131, 45F1, 100, 13  
2018-Sep, GBR, 58.030, 1.268, 45F1, 13, 4  
2018-Sep, DNK, 58.475, 0.822, 45F0, 95, 3  
2018-Sep, NOR, 58.465, 0.896, 45F0, 113, 2  
2018-Sep, GBR, 58.053, 1.299, 45F1, 67, 2  
2018-Sep, GBR, 59.041, 1.256, 47F1, 225, 5  
2018-Sep, GBR, 58.114, 1.302, 45F1, 168, 3  
2018-Sep, NOR, 58.350, 0.735, 45F0, 253, 9  
2018-Sep, DNK, 58.468, 0.875, 45F0, 145, 4  
2018-Sep, NOR, 58.411, 1.510, 45F1, 8, 8  
2018-Sep, GBR, 58.075, 1.305, 45F1, 182, 3  
2018-Sep, DNK, 58.398, 1.548, 45F1, 105, 13  
2018-Sep, GBR, 58.042, 1.262, 45F1, 20, 3  
2018-Sep, NOR, 58.453, 0.987, 45F0, 108, 3  
2018-Sep, DNK, 58.460, 0.925, 45F0, 106, 3  
2018-Sep, DNK, 58.444, 0.908, 45F0, 181, 9  
2018-Sep, GBR, 58.330, 1.334, 45F1, 52, 2  
2018-Sep, GBR, 56.351, 2.225, 41F2, 96, 1  
2018-Sep, NOR, 58.473, 0.831, 45F0, 135, 4  
2018-Sep, DNK, 58.454, 0.974, 45F0, 87, 3  
2018-Sep, NOR, 58.270, 0.559, 45F0, 158, 9  
2018-Sep, GBR, 58.094, 1.295, 45F1, 353, 2  
2018-Sep, DNK, 58.427, 0.788, 45F0, 267, 9  
2018-Sep, NOR, 58.299, 1.626, 45F1, 9, 9  
2018-Sep, GBR, 58.337, 1.461, 45F1, 165, 3  
2018-Sep, GBR, 58.097, 1.319, 45F1, 169, 3  
2018-Sep, DNK, 58.424, 0.801, 45F0, 256, 4  
2018-Sep, DNK, 58.341, 1.979, 45F1, 100, 14  
2018-Sep, GBR, 58.144, 1.311, 45F1, 317, 3  
2018-Sep, GBR, 59.027, 1.087, 47F1, 234, 3  
2018-Sep, NOR, 58.439, 1.086, 45F1, 108, 3  
2018-Sep, DNK, 58.453, 1.028, 45F1, 108, 3  
2018-Sep, GBR, 58.031, 1.259, 45F1, 154, 3  
2018-Sep, DNK, 58.420, 0.740, 45F0, 269, 4  
2018-Sep, NOR, 58.460, 0.944, 45F0, 105, 4  
2018-Sep, NOR, 58.192, 0.765, 45F0, 85, 10  
2018-Sep, DNK, 58.447, 1.078, 45F1, 113, 3  
2018-Sep, NOR, 58.173, 1.757, 45F1, 8, 8  
2018-Sep, GBR, 58.004, 1.227, 45F1, 259, 3  
2018-Sep, GBR, 58.022, 0.211, 45F0, 325, 3  
2018-Sep, DNK, 58.451, 1.127, 45F1, 44, 2  
2018-Sep, NOR, 58.438, 1.127, 45F1, 85, 0  
2018-Sep, DNK, 58.473, 0.880, 45F0, 170, 3  
2018-Sep, DNK, 58.435, 0.741, 45F0, 108, 4  
2018-Sep, GBR, 58.384, 1.460, 45F1, 45, 3  
2018-Sep, NOR, 59.051, 1.733, 47F1, 299, 9  
2018-Sep, GBR, 56.354, 2.269, 41F2, 56, 1  
2018-Sep, NOR, 58.460, 1.066, 45F1, 87, 4  
2018-Sep, NOR, 58.234, 0.997, 45F0, 103, 8  
2018-Sep, GBR, 58.047, 1.320, 45F1, 189, 3  
2018-Sep, DNK, 58.459, 1.135, 45F1, 149, 0  
2018-Sep, DNK, 58.418, 0.793, 45F0, 150, 4  
2018-Sep, NOR, 58.289, 1.796, 45F1, 10, 10  
2018-Sep, GBR, 58.257, 1.405, 45F1, 156, 3  
2018-Sep, GBR, 58.443, 1.277, 45F1, 56, 0



2018-Sep, GBR, 58.128, 1.334, 45F1, 75, 3  
2018-Sep, DNK, 58.268, 0.678, 45F0, 50, 10  
2018-Sep, DNK, 58.216, 0.614, 45F0, 90, 11  
2018-Sep, GBR, 58.110, 1.381, 45F1, 177, 3  
2018-Sep, GBR, 58.108, 1.116, 45F1, 21, 4  
2018-Sep, GBR, 58.023, 1.268, 45F1, 164, 2  
2018-Sep, GBR, 58.077, 1.295, 45F1, 127, 3  
2018-Sep, NOR, 58.429, 1.205, 45F1, 102, 5  
2018-Sep, NOR, 58.429, 1.205, 45F1, 102, 5  
2018-Sep, DNK, 58.393, 0.783, 45F0, 283, 4  
2018-Sep, DNK, 58.463, 1.108, 45F1, 267, 12  
2018-Sep, GBR, 58.465, 1.144, 45F1, 0, 0  
2018-Sep, NOR, 59.138, 1.694, 47F1, 7, 5  
2018-Sep, NOR, 58.436, 1.086, 45F1, 242, 4  
2018-Sep, NOR, 58.323, 1.215, 45F1, 5, 10  
2018-Sep, DNK, 58.454, 0.988, 45F0, 75, 3  
2018-Sep, DNK, 58.418, 0.775, 45F0, 28, 4  
2018-Sep, GBR, 58.026, 0.253, 45F0, 0, 0  
2018-Sep, NOR, 58.414, 1.848, 45F1, 7, 7  
2018-Sep, GBR, 58.026, 0.254, 45F0, 0, 0  
2018-Nov, DNK, 58.460, 0.383, 45F0, 103, 1  
2018-Nov, DNK, 58.469, 0.387, 45F0, 11, 2  
2018-Nov, DNK, 58.493, 0.618, 45F0, 204, 2  
2018-Nov, NOR, 58.014, 0.641, 45F0, 64, 7  
2018-Nov, NOR, 58.430, 0.822, 45F0, 354, 3  
2018-Nov, NOR, 58.279, 0.637, 45F0, 321, 3  
2018-Nov, NOR, 58.073, 0.858, 45F0, 67, 8  
2018-Nov, NOR, 58.479, 0.848, 45F0, 29, 4  
2018-Nov, NOR, 58.301, 0.553, 45F0, 310, 3  
2018-Nov, DNK, 58.332, 0.384, 45F0, 33, 5  
2018-Nov, DNK, 58.478, 0.396, 45F0, 334, 3  
2018-Nov, DNK, 58.356, 0.429, 45F0, 24, 4  
2018-Nov, DNK, 58.337, 0.832, 45F0, 329, 4  
2018-Nov, DNK, 58.381, 0.457, 45F0, 338, 4  
2018-Nov, DNK, 58.406, 0.430, 45F0, 314, 3  
2018-Nov, DNK, 58.386, 0.778, 45F0, 291, 3  
2018-Nov, DNK, 58.432, 0.404, 45F0, 348, 4  
2018-Nov, DNK, 58.459, 0.384, 45F0, 339, 3  
2018-Nov, DNK, 58.406, 0.686, 45F0, 207, 5  
2018-Nov, DNK, 58.485, 0.369, 45F0, 10, 4  
2018-Nov, DNK, 58.451, 0.406, 45F0, 359, 4  
2018-Nov, DNK, 58.287, 0.881, 45F0, 10, 4  
2018-Nov, DNK, 58.399, 0.586, 45F0, 220, 4  
2018-Nov, DNK, 58.366, 0.509, 45F0, 246, 3  
2018-Nov, DNK, 58.328, 0.438, 45F0, 203, 2  
2018-Nov, DNK, 58.496, 0.513, 45F0, 128, 3  
2018-Nov, DNK, 58.472, 0.540, 45F0, 160, 3  
2018-Nov, DNK, 58.295, 0.354, 45F0, 227, 3  
2018-Nov, DNK, 58.447, 0.553, 45F0, 175, 3  
2018-Nov, DNK, 58.420, 0.565, 45F0, 167, 3  
2018-Nov, DNK, 58.311, 0.271, 45F0, 339, 1  
2018-Nov, DNK, 58.393, 0.566, 45F0, 191, 3  
2018-Nov, DNK, 58.368, 0.547, 45F0, 214, 3  
2018-Nov, NOR, 58.332, 0.480, 45F0, 295, 3  
2018-Nov, NOR, 59.417, 1.858, 47F1, 255, 11  
2018-Nov, NOR, 58.197, 1.290, 45F1, 59, 7  
2018-Nov, NOR, 58.490, 0.992, 45F0, 124, 3  
2018-Nov, NOR, 58.472, 1.022, 45F1, 251, 4  
2018-Nov, NOR, 58.241, 0.889, 45F0, 282, 3  
2018-Nov, NOR, 58.482, 0.852, 45F0, 329, 2  
2018-Nov, NOR, 58.445, 0.950, 45F0, 262, 5  
2018-Nov, NOR, 58.255, 0.803, 45F0, 257, 3  
2018-Nov, NOR, 58.417, 0.881, 45F0, 245, 3  
2018-Nov, NOR, 58.259, 0.716, 45F0, 282, 4

2018-Nov, GBR, 58.125, 1.403, 45F1, 18, 3  
2018-Nov, NOR, 59.415, 1.169, 47F1, 271, 11  
2018-Nov, NOR, 58.298, 1.728, 45F1, 70, 7  
2018-Nov, NOR, 58.423, 1.094, 45F1, 182, 2  
2018-Nov, NOR, 58.482, 0.450, 45F0, 355, 3  
2018-Nov, NOR, 58.321, 1.961, 45F1, 77, 7  
2018-Nov, NOR, 58.399, 1.020, 45F1, 285, 3  
2018-Nov, NOR, 58.430, 0.951, 45F0, 307, 3  
2018-Nov, NOR, 58.381, 0.450, 45F0, 356, 2  
2018-Nov, NOR, 59.408, 1.518, 47F1, 260, 10  
2018-Nov, NOR, 58.253, 1.508, 45F1, 67, 7  
2018-Nov, NOR, 58.457, 1.044, 45F1, 128, 3  
2018-Nov, NOR, 58.432, 0.436, 45F0, 18, 3  
2018-Nov, NOR, 58.475, 0.922, 45F0, 351, 2  
2018-Nov, DNK, 58.304, 0.406, 45F0, 298, 12  
2018-Nov, DNK, 58.192, 0.401, 45F0, 96, 1  
2018-Nov, DNK, 58.476, 0.389, 45F0, 1, 1  
2018-Nov, GBR, 56.379, 2.285, 41F2, 190, 2  
2018-Nov, GBR, 59.186, 1.680, 47F1, 176, 3  
2018-Nov, DNK, 58.323, 0.371, 45F0, 32, 2  
2018-Nov, DNK, 58.469, 0.600, 45F0, 190, 3  
2018-Nov, DNK, 58.445, 0.581, 45F0, 200, 2  
2018-Nov, DNK, 58.484, 0.540, 45F0, 215, 3  
2018-Nov, DNK, 58.423, 0.410, 45F0, 352, 3  
2018-Nov, DNK, 58.463, 0.520, 45F0, 211, 3  
2018-Nov, DNK, 58.420, 0.562, 45F0, 193, 3  
2018-Nov, DNK, 58.317, 0.364, 45F0, 17, 3  
2018-Nov, DNK, 58.246, 0.692, 45F0, 98, 3  
2018-Nov, DNK, 58.395, 0.418, 45F0, 12, 4  
2018-Nov, DNK, 58.453, 0.394, 45F0, 201, 3  
2018-Nov, DNK, 58.481, 0.404, 45F0, 198, 6  
2018-Nov, DNK, 58.286, 0.406, 45F0, 17, 2  
2018-Nov, DNK, 58.152, 0.508, 45F0, 293, 3  
2018-Nov, DNK, 58.396, 0.544, 45F0, 200, 4  
2018-Nov, DNK, 58.439, 0.501, 45F0, 186, 1  
2018-Nov, DNK, 58.343, 0.381, 45F0, 21, 3  
2018-Nov, DNK, 58.426, 0.404, 45F0, 155, 2  
2018-Nov, DNK, 58.268, 0.791, 45F0, 70, 3  
2018-Nov, DNK, 58.414, 0.478, 45F0, 213, 4  
2018-Nov, DNK, 58.402, 0.421, 45F0, 135, 3  
2018-Nov, DNK, 58.371, 0.527, 45F0, 178, 3  
2018-Nov, GBR, 58.174, 1.398, 45F1, 191, 3  
2018-Nov, DNK, 58.390, 0.461, 45F0, 192, 3  
2018-Nov, DNK, 58.377, 0.434, 45F0, 189, 3  
2018-Nov, DNK, 58.240, 0.692, 45F0, 94, 4  
2018-Nov, DNK, 58.295, 0.413, 45F0, 121, 0  
2018-Nov, DNK, 58.209, 0.419, 45F0, 10, 2  
2018-Nov, DNK, 58.344, 0.527, 45F0, 170, 3  
2018-Nov, DNK, 58.320, 0.836, 45F0, 12, 4  
2018-Nov, DNK, 58.201, 0.461, 45F0, 327, 2  
2018-Nov, DNK, 58.365, 0.452, 45F0, 176, 4  
2018-Nov, DNK, 58.350, 0.414, 45F0, 202, 3  
2018-Nov, GBR, 56.315, 2.236, 41F2, 172, 0  
2018-Nov, DNK, 58.319, 0.540, 45F0, 167, 3  
2018-Nov, DNK, 58.338, 0.465, 45F0, 149, 0  
2018-Nov, GBR, 58.139, 1.916, 45F1, 254, 10  
2018-Nov, DNK, 58.326, 0.389, 45F0, 208, 3  
2018-Nov, DNK, 58.293, 0.559, 45F0, 151, 4  
2018-Nov, GBR, 59.123, 1.663, 47F1, 192, 5  
2018-Nov, DNK, 58.366, 0.406, 45F0, 19, 3  
2018-Nov, DNK, 58.372, 0.807, 45F0, 333, 3  
2018-Nov, DNK, 58.317, 0.491, 45F0, 89, 2  
2018-Nov, GBR, 58.122, 1.760, 45F1, 249, 10  
2018-Nov, GBR, 58.118, 1.764, 45F1, 255, 9

2018-Nov, DNK, 58.301, 0.370, 45F0, 177, 3  
2018-Nov, DNK, 58.240, 0.409, 45F0, 341, 4  
2018-Nov, DNK, 58.304, 0.529, 45F0, 120, 2  
2018-Nov, DNK, 58.268, 0.578, 45F0, 141, 3  
2018-Nov, DNK, 58.225, 0.436, 45F0, 348, 3  
2018-Aug, GBR, 56.365, 2.331, 41F2, 314, 0  
2018-Aug, DNK, 59.012, 1.131, 47F1, 66, 3  
2018-Aug, DNK, 58.436, 1.985, 45F1, 297, 2  
2018-Aug, GBR, 58.210, 1.344, 45F1, 98, 2  
2018-Aug, DNK, 59.030, 1.231, 47F1, 93, 4  
2018-Aug, DNK, 58.453, 1.925, 45F1, 296, 2  
2018-Aug, GBR, 58.302, 1.518, 45F1, 244, 2  
2018-Aug, GBR, 56.388, 2.326, 41F2, 330, 1  
2018-Aug, DNK, 59.039, 1.340, 47F1, 107, 3  
2018-Aug, DNK, 58.463, 1.875, 45F1, 341, 1  
2018-Aug, GBR, 58.150, 1.380, 45F1, 192, 2  
2018-Aug, DNK, 59.036, 1.447, 47F1, 91, 5  
2018-Aug, DNK, 58.469, 1.828, 45F1, 86, 2  
2018-Aug, DEU, 58.012, 0.292, 45F0, 348, 5  
2018-Aug, GBR, 58.281, 1.474, 45F1, 50, 2  
2018-Aug, GBR, 56.404, 2.320, 41F2, 228, 4  
2018-Aug, DNK, 58.469, 1.850, 45F1, 258, 2  
2018-Aug, DEU, 58.015, 0.275, 45F0, 140, 4  
2018-Aug, GBR, 59.300, 1.024, 47F1, 32, 9  
2018-Aug, DNK, 59.017, 1.568, 47F1, 230, 4  
2018-Aug, GBR, 58.040, 1.286, 45F1, 209, 3  
2018-Aug, DNK, 58.472, 1.719, 45F1, 4, 8  
2018-Aug, DEU, 58.040, 0.327, 45F0, 354, 2  
2018-Aug, GBR, 58.238, 1.347, 45F1, 214, 3  
2018-Aug, GBR, 56.393, 2.298, 41F2, 37, 2  
2018-Aug, DNK, 59.000, 1.469, 47F1, 273, 4  
2018-Aug, DNK, 58.457, 1.735, 45F1, 168, 1  
2018-Aug, DEU, 58.084, 0.225, 45F0, 301, 12  
2018-Aug, FRA, 58.073, 0.182, 45F0, 305, 12  
2018-Aug, GBR, 59.481, 1.361, 47F1, 61, 8  
2018-Aug, DNK, 58.469, 1.657, 45F1, 335, 10  
2018-Aug, GBR, 58.128, 0.041, 45F0, 0, 0  
2018-Aug, GBR, 58.143, 1.333, 45F1, 176, 3  
2018-Aug, GBR, 56.374, 2.254, 41F2, 37, 0  
2018-Aug, DNK, 58.441, 1.675, 45F1, 197, 2  
2018-Aug, GBR, 58.204, 0.254, 45F0, 0, 0  
2018-Aug, DNK, 58.430, 1.659, 45F1, 340, 9  
2018-Aug, GBR, 56.388, 2.287, 41F2, 82, 0  
2018-Aug, NOR, 58.059, 1.935, 45F1, 348, 11  
2018-Aug, DNK, 58.457, 1.675, 45F1, 314, 1  
2018-Aug, NOR, 58.227, 1.830, 45F1, 333, 11  
2018-Aug, GBR, 56.398, 2.319, 41F2, 142, 0  
2018-Aug, GBR, 58.101, 1.302, 45F1, 3, 3  
2018-Aug, NOR, 58.399, 1.703, 45F1, 338, 11  
2018-Aug, GBR, 58.045, 1.305, 45F1, 193, 1  
2018-Aug, GBR, 58.032, 1.297, 45F1, 0, 0  
2018-Aug, GBR, 58.080, 1.300, 45F1, 352, 3  
2018-Aug, GBR, 58.161, 1.338, 45F1, 131, 3  
2018-Aug, NOR, 58.469, 1.511, 45F1, 10, 10  
2018-Aug, DNK, 58.064, 1.822, 45F1, 274, 11  
2018-Aug, GBR, 58.146, 1.344, 45F1, 0, 0  
2018-Aug, GBR, 56.372, 2.195, 41F2, 35, 1  
2018-Aug, GBR, 59.429, 1.040, 47F1, 343, 3  
2018-Aug, DNK, 58.076, 1.647, 45F1, 275, 11  
2018-Aug, GBR, 58.067, 1.316, 45F1, 204, 3  
2018-Aug, GBR, 59.444, 1.047, 47F1, 352, 3  
2018-Aug, SWE, 58.051, 1.665, 45F1, 277, 11  
2018-Aug, SWE, 58.051, 1.665, 45F1, 277, 11  
2018-Aug, GBR, 56.389, 2.240, 41F2, 103, 0

2018-Aug, DNK, 58.095, 1.477, 45F1, 278, 11  
2018-Aug, DNK, 58.100, 1.308, 45F1, 272, 10  
2018-Aug, SWE, 58.073, 1.316, 45F1, 277, 10  
2018-Aug, SWE, 58.073, 1.316, 45F1, 277, 10  
2018-Aug, DNK, 59.000, 1.254, 47F1, 267, 3  
2018-Aug, DNK, 58.106, 1.139, 45F1, 269, 10  
2018-Aug, GBR, 59.483, 1.167, 47F1, 104, 3  
2018-Aug, GBR, 58.133, 1.298, 45F1, 10, 3  
2018-Aug, DNK, 58.112, 0.971, 45F0, 271, 11  
2018-Aug, SWE, 58.091, 0.980, 45F0, 274, 11  
2018-Aug, SWE, 58.091, 0.980, 45F0, 274, 11  
2018-Aug, GBR, 59.496, 1.191, 47F1, 50, 3  
2018-Aug, GBR, 56.403, 2.289, 41F2, 88, 1  
2018-Aug, DNK, 58.118, 0.804, 45F0, 277, 10  
2018-Aug, GBR, 56.407, 2.318, 41F2, 0, 0  
2018-Aug, GBR, 58.226, 1.339, 45F1, 12, 3  
2018-Aug, FRA, 58.444, 0.006, 45F0, 300, 7  
2018-Aug, GBR, 56.402, 2.338, 41F2, 138, 1  
2018-Aug, GBR, 56.405, 2.331, 41F2, 161, 1  
2018-Aug, GBR, 56.403, 2.336, 41F2, 0, 0  
2018-Aug, GBR, 58.301, 1.411, 45F1, 44, 2  
2018-Aug, DNK, 58.097, 0.426, 45F0, 212, 5  
2018-Aug, GBR, 56.390, 2.349, 41F2, 119, 0  
2018-Aug, SWE, 58.149, 0.354, 45F0, 205, 9  
2018-Aug, SWE, 58.149, 0.354, 45F0, 205, 9  
2018-Aug, DNK, 58.134, 0.469, 45F0, 214, 5  
2018-Aug, DNK, 59.046, 1.818, 47F1, 41, 3  
2018-Aug, DNK, 58.171, 0.486, 45F0, 155, 7  
2018-Aug, DNK, 58.168, 0.453, 45F0, 295, 8  
2018-Aug, DNK, 59.088, 1.870, 47F1, 19, 1  
2018-Aug, DNK, 58.058, 0.389, 45F0, 246, 5  
2018-Aug, DNK, 58.158, 0.405, 45F0, 280, 9  
2018-Aug, DNK, 58.043, 0.313, 45F0, 251, 5  
2018-Aug, DNK, 58.128, 0.637, 45F0, 274, 10  
2018-Aug, DNK, 58.020, 0.252, 45F0, 197, 5  
2018-Aug, GBR, 58.325, 1.546, 45F1, 359, 3  
2018-Aug, DNK, 58.137, 0.468, 45F0, 308, 11  
2018-Aug, GBR, 56.381, 2.351, 41F2, 212, 0  
2018-Aug, GBR, 58.376, 1.489, 45F1, 169, 3  
2018-Aug, DNK, 58.018, 0.323, 45F0, 44, 5  
2018-Aug, DNK, 58.043, 0.387, 45F0, 51, 5  
2018-Aug, GBR, 56.377, 2.356, 41F2, 106, 0  
2018-Aug, DNK, 58.045, 0.456, 45F0, 110, 5  
2018-Aug, DNK, 58.034, 0.528, 45F0, 99, 5  
2018-Aug, GBR, 58.299, 1.440, 45F1, 52, 2  
2018-Aug, DNK, 58.018, 0.589, 45F0, 125, 4  
2018-Aug, GBR, 56.376, 2.253, 41F2, 5, 1  
2018-Aug, FRA, 58.450, 0.037, 45F0, 243, 5  
2018-Aug, SWE, 58.023, 0.430, 45F0, 213, 6  
2018-Aug, SWE, 58.023, 0.430, 45F0, 213, 6  
2018-Aug, GBR, 58.238, 1.343, 45F1, 187, 3  
2018-Aug, GBR, 56.389, 2.272, 41F2, 47, 0  
2018-Aug, DNK, 58.061, 0.451, 45F0, 12, 11  
2018-Aug, GBR, 56.541, 2.846, 42F2, 0, 0  
2018-Nov, GBR, 58.326, 0.538, 45F0, 252, 8  
2018-Nov, NOR, 56.048, 2.016, 41F2, 217, 13  
2018-Nov, DNK, 58.279, 0.509, 45F0, 148, 3  
2018-Nov, GBR, 58.092, 1.360, 45F1, 0, 0  
2018-Nov, NOR, 58.441, 0.777, 45F0, 241, 4  
2018-Nov, DNK, 58.253, 0.518, 45F0, 190, 3  
2018-Nov, GBR, 58.372, 0.850, 45F0, 264, 9  
2018-Nov, GBR, 58.386, 0.950, 45F0, 245, 9  
2018-Nov, GBR, 58.379, 0.888, 45F0, 0, 0  
2018-Nov, DNK, 58.232, 0.545, 45F0, 128, 2

2018-Nov, GBR, 58.188, 1.342, 45F1, 10, 3  
2018-Nov, NOR, 58.408, 0.709, 45F0, 214, 3  
2018-Nov, DNK, 58.216, 0.580, 45F0, 119, 4  
2018-Nov, GBR, 58.208, 1.346, 45F1, 357, 3  
2018-Nov, GBR, 58.268, 0.053, 45F0, 241, 9  
2018-Nov, GBR, 58.207, 1.345, 45F1, 0, 0  
2018-Nov, DNK, 58.200, 0.617, 45F0, 140, 3  
2018-Nov, GBR, 58.308, 0.419, 45F0, 252, 9  
2018-Nov, NOR, 58.377, 0.631, 45F0, 218, 2  
2018-Nov, DNK, 58.179, 0.647, 45F0, 134, 3  
2018-Nov, NOR, 56.503, 2.874, 42F2, 337, 10  
2018-Nov, DNK, 58.161, 0.680, 45F0, 114, 4  
2018-Nov, GBR, 58.267, 1.355, 45F1, 23, 3  
2018-Nov, NOR, 58.366, 0.537, 45F0, 264, 4  
2018-Nov, DNK, 58.146, 0.714, 45F0, 171, 3  
2018-Nov, DNK, 58.119, 0.721, 45F0, 173, 3  
2018-Nov, NOR, 58.387, 0.458, 45F0, 325, 3  
2018-Nov, DNK, 58.100, 0.727, 45F0, 167, 2  
2018-Nov, DNK, 58.073, 0.727, 45F0, 171, 3  
2018-Nov, NOR, 58.429, 0.414, 45F0, 331, 3  
2018-Nov, DNK, 58.045, 0.725, 45F0, 187, 4  
2018-Nov, DNK, 58.024, 0.854, 45F0, 284, 9  
2018-Nov, GBR, 58.315, 1.369, 45F1, 179, 3  
2018-Nov, DNK, 58.020, 0.736, 45F0, 139, 2  
2018-Nov, NOR, 59.476, 1.705, 47F1, 273, 8  
2018-Nov, NOR, 58.468, 0.435, 45F0, 88, 3  
2018-Nov, NOR, 58.472, 0.369, 45F0, 331, 4  
2018-Nov, DNK, 58.012, 0.787, 45F0, 79, 4  
2018-Nov, DNK, 58.051, 0.666, 45F0, 303, 3  
2018-Nov, GBR, 59.345, 1.144, 47F1, 115, 12  
2018-Nov, DNK, 58.024, 0.832, 45F0, 68, 4  
2018-Nov, NOR, 59.469, 1.459, 47F1, 253, 8  
2018-Nov, NOR, 58.490, 0.515, 45F0, 25, 4  
2018-Nov, GBR, 58.233, 1.358, 45F1, 229, 3  
2018-Nov, DNK, 58.094, 0.603, 45F0, 322, 3  
2018-Nov, NOR, 59.460, 1.213, 47F1, 263, 7  
2018-Nov, DNK, 58.081, 0.830, 45F0, 340, 4  
2018-Nov, DNK, 58.140, 0.541, 45F0, 337, 3  
2018-Nov, GBR, 59.186, 1.872, 47F1, 105, 13  
2018-Nov, DNK, 58.140, 0.829, 45F0, 14, 4  
2018-Nov, GBR, 58.164, 1.355, 45F1, 158, 2  
2018-Nov, DNK, 58.171, 0.820, 45F0, 355, 3  
2018-Nov, DNK, 58.182, 0.468, 45F0, 340, 4  
2018-Nov, GBR, 58.478, 1.349, 45F1, 0, 0  
2018-Nov, GBR, 58.420, 1.419, 45F1, 0, 0  
2018-Nov, DNK, 58.198, 0.795, 45F0, 307, 3  
2018-Nov, DNK, 58.220, 0.756, 45F0, 313, 4  
2018-Nov, DNK, 58.240, 0.423, 45F0, 341, 4  
2018-Nov, GBR, 58.434, 1.350, 45F1, 176, 2  
2018-Nov, DNK, 58.237, 0.708, 45F0, 316, 4  
2018-Nov, GBR, 58.099, 1.354, 45F1, 191, 2  
2018-Nov, DNK, 58.295, 0.379, 45F0, 340, 3  
2018-Nov, DNK, 58.262, 0.683, 45F0, 117, 0  
2018-Nov, DNK, 58.277, 0.676, 45F0, 329, 4  
2018-Nov, DNK, 58.343, 0.317, 45F0, 300, 3  
2018-Nov, DNK, 58.439, 0.511, 45F0, 158, 12  
2018-Nov, GBR, 58.373, 1.368, 45F1, 187, 2  
2018-Nov, DNK, 58.298, 0.640, 45F0, 318, 3  
2018-Nov, GBR, 58.047, 1.319, 45F1, 209, 3  
2018-Nov, DNK, 58.314, 0.598, 45F0, 289, 4  
2018-Nov, DNK, 58.375, 0.234, 45F0, 320, 3  
2018-Nov, DNK, 58.341, 0.562, 45F0, 167, 5  
2018-Nov, DNK, 58.323, 0.548, 45F0, 270, 3  
2018-Nov, DNK, 58.420, 0.196, 45F0, 338, 3

2018-Nov, DNK, 58.301, 0.616, 45F0, 110, 2  
2018-Nov, DNK, 58.332, 0.497, 45F0, 292, 3  
2018-Nov, GBR, 58.280, 1.342, 45F1, 190, 2  
2018-Nov, GBR, 56.435, 2.097, 41F2, 95, 3  
2018-Nov, DNK, 58.332, 0.445, 45F0, 246, 3  
2018-Nov, DNK, 58.310, 0.406, 45F0, 209, 3  
2018-Nov, DNK, 58.258, 0.625, 45F0, 235, 4  
2018-Nov, DNK, 58.469, 0.180, 45F0, 21, 3  
2018-Nov, DNK, 58.289, 0.372, 45F0, 211, 3  
2018-Nov, NOR, 58.488, 0.653, 45F0, 199, 3  
2018-Nov, NOR, 58.450, 0.440, 45F0, 173, 4  
2018-Nov, GBR, 58.463, 1.426, 45F1, 183, 4  
2018-Nov, GBR, 58.058, 0.954, 45F0, 59, 8  
2018-Nov, DNK, 58.262, 0.352, 45F0, 201, 4  
2018-Nov, DNK, 58.493, 0.248, 45F0, 90, 5  
2018-Nov, DNK, 58.210, 0.594, 45F0, 155, 4  
2018-Nov, GBR, 58.187, 1.334, 45F1, 178, 4  
2018-Nov, GBR, 56.346, 2.314, 41F2, 129, 5  
2018-Nov, DNK, 58.232, 0.348, 45F0, 176, 4  
2018-Nov, NOR, 58.435, 0.617, 45F0, 183, 4  
2018-Nov, NOR, 58.393, 0.429, 45F0, 215, 4  
2018-Nov, DNK, 58.206, 0.352, 45F0, 155, 3  
2018-Nov, DNK, 58.481, 0.345, 45F0, 114, 2  
2018-Nov, DNK, 58.156, 0.584, 45F0, 247, 3  
2018-Nov, DNK, 58.179, 0.356, 45F0, 150, 3  
2018-Nov, NOR, 58.494, 0.282, 45F0, 130, 4  
2018-Nov, NOR, 58.384, 0.580, 45F0, 208, 4  
2018-Nov, GBR, 58.399, 1.390, 45F1, 47, 2  
2018-Nov, NOR, 58.341, 0.383, 45F0, 244, 4  
2018-Nov, DNK, 58.155, 0.381, 45F0, 131, 2  
2018-Nov, DNK, 58.439, 0.403, 45F0, 141, 3  
2018-Nov, GBR, 58.150, 1.437, 45F1, 71, 8  
2018-Nov, GBR, 58.165, 1.506, 45F1, 0, 0  
2018-Nov, GBR, 58.179, 1.572, 45F1, 68, 10  
2018-Nov, DNK, 58.164, 0.490, 45F0, 313, 4  
2018-Nov, GBR, 58.185, 1.319, 45F1, 19, 3  
2018-Nov, DNK, 58.140, 0.421, 45F0, 86, 4  
2018-Nov, GBR, 56.316, 2.331, 41F2, 270, 1  
2018-Nov, NOR, 58.459, 0.360, 45F0, 139, 1  
2018-Nov, GBR, 58.206, 1.694, 45F1, 66, 10  
2018-Nov, DNK, 58.024, 1.304, 45F1, 311, 10  
2018-Nov, NOR, 58.353, 0.504, 45F0, 248, 3  
2018-Nov, NOR, 58.323, 0.294, 45F0, 296, 3  
2018-Nov, DNK, 58.143, 0.473, 45F0, 88, 3  
2018-Nov, DNK, 58.392, 0.439, 45F0, 159, 3  
2018-Nov, DNK, 58.209, 0.454, 45F0, 56, 4  
2018-Nov, DNK, 58.067, 1.165, 45F1, 298, 10  
2018-Nov, DNK, 59.454, 1.895, 47F1, 138, 4  
2018-Nov, NOR, 58.411, 0.404, 45F0, 178, 4  
2018-Nov, GBR, 58.263, 1.938, 45F1, 59, 10  
2018-Nov, NOR, 58.337, 0.415, 45F0, 238, 3  
2018-Nov, GBR, 58.468, 1.471, 45F1, 349, 3  
2018-Nov, NOR, 58.350, 0.204, 45F0, 300, 3  
2018-Nov, DNK, 58.143, 0.575, 45F0, 81, 3  
2018-Nov, DNK, 58.348, 0.405, 45F0, 224, 3  
2018-Nov, DNK, 58.228, 0.539, 45F0, 135, 1  
2018-Nov, DNK, 58.101, 1.078, 45F1, 296, 4  
2018-Nov, GBR, 58.285, 1.337, 45F1, 316, 3  
2018-Nov, DNK, 59.409, 1.937, 47F1, 144, 2  
2018-Nov, GBR, 56.336, 2.308, 41F2, 337, 1  
2018-Nov, DNK, 58.140, 0.626, 45F0, 81, 3  
2018-Nov, NOR, 58.387, 0.443, 45F0, 350, 4  
2018-Nov, GBR, 58.024, 1.208, 45F1, 38, 3  
2018-Nov, DNK, 58.125, 1.048, 45F1, 339, 4

2018-Nov, NOR, 58.301, 0.368, 45F0, 201, 4  
2018-Nov, NOR, 58.395, 0.139, 45F0, 292, 2  
2018-Nov, DNK, 58.145, 0.677, 45F0, 83, 3  
2018-Nov, DNK, 58.329, 0.323, 45F0, 276, 4  
2018-Nov, DNK, 58.192, 0.600, 45F0, 116, 3  
2018-Nov, DNK, 58.152, 1.020, 45F1, 295, 5  
2018-Nov, DNK, 58.148, 0.726, 45F0, 89, 3  
2018-Nov, NOR, 58.445, 0.417, 45F0, 33, 5  
2018-Nov, DNK, 58.176, 0.990, 45F0, 354, 4  
2018-Nov, GBR, 58.462, 1.603, 45F1, 242, 9  
2018-Nov, NOR, 58.256, 0.352, 45F0, 221, 4  
2018-Nov, NOR, 58.423, 0.131, 45F0, 125, 2  
2018-Nov, DNK, 58.354, 0.247, 45F0, 293, 2  
2018-Nov, DNK, 58.164, 0.677, 45F0, 114, 3  
2018-Nov, DNK, 58.158, 0.773, 45F0, 48, 4  
2018-Nov, DNK, 58.197, 0.951, 45F0, 345, 4  
2018-Nov, GBR, 58.250, 1.203, 45F1, 175, 2  
2018-Nov, GBR, 58.426, 1.461, 45F1, 244, 10  
2018-Nov, DNK, 58.176, 0.791, 45F0, 28, 3  
2018-Nov, GBR, 56.366, 2.298, 41F2, 344, 0  
2018-Nov, NOR, 58.496, 0.381, 45F0, 326, 2  
2018-Nov, DNK, 58.215, 0.911, 45F0, 317, 4  
2018-Nov, NOR, 58.215, 0.351, 45F0, 320, 1  
2018-Nov, NOR, 58.405, 0.198, 45F0, 126, 4  
2018-Nov, DNK, 58.189, 0.791, 45F0, 321, 2  
2018-Nov, DNK, 58.149, 0.748, 45F0, 57, 2  
2018-Nov, DNK, 58.378, 0.227, 45F0, 282, 4  
2018-Nov, DNK, 58.231, 0.866, 45F0, 291, 3  
2018-Nov, DNK, 58.198, 0.781, 45F0, 34, 0  
2018-Nov, GBR, 58.143, 1.331, 45F1, 43, 3  
2018-Nov, DNK, 58.247, 0.822, 45F0, 312, 3  
2018-Nov, DEU, 58.460, 0.186, 45F0, 147, 10  
2018-Nov, GBR, 58.329, 1.149, 45F1, 218, 9  
2018-Nov, NOR, 58.240, 0.302, 45F0, 320, 3  
2018-Nov, NOR, 58.372, 0.256, 45F0, 132, 4  
2018-Nov, DNK, 58.197, 0.783, 45F0, 151, 2  
2018-Nov, DNK, 58.176, 0.745, 45F0, 32, 3  
2018-Nov, DNK, 58.423, 0.171, 45F0, 3, 4  
2018-Nov, NOR, 59.306, 1.790, 47F1, 325, 11  
2018-Nov, DNK, 58.265, 0.785, 45F0, 310, 3  
2018-Nov, GBR, 58.178, 1.207, 45F1, 181, 3  
2018-Nov, DNK, 59.015, 1.764, 47F1, 295, 12  
2018-Nov, GBR, 58.104, 1.307, 45F1, 31, 3  
2018-Nov, GBR, 58.302, 0.997, 45F0, 238, 9  
2018-Nov, GBR, 56.405, 2.293, 41F2, 346, 1  
2018-Nov, GBR, 56.405, 2.293, 41F2, 346, 1  
2018-Nov, DNK, 58.168, 0.793, 45F0, 151, 3  
2018-Nov, GBR, 58.185, 1.355, 45F1, 338, 3  
2018-Nov, DNK, 58.283, 0.746, 45F0, 308, 4  
2018-Nov, NOR, 58.286, 0.294, 45F0, 24, 3  
2018-Nov, DEU, 58.323, 0.345, 45F0, 150, 10  
2018-Nov, NOR, 58.343, 0.325, 45F0, 120, 2  
2018-Nov, DNK, 58.145, 0.814, 45F0, 142, 2  
2018-Nov, DNK, 58.195, 0.706, 45F0, 270, 2  
2018-Nov, DNK, 58.470, 0.197, 45F0, 26, 2  
2018-Nov, DNK, 58.295, 0.704, 45F0, 329, 3  
2018-Nov, NOR, 59.453, 1.542, 47F1, 327, 12  
2018-Nov, DNK, 59.082, 1.435, 47F1, 284, 11  
2018-Nov, DNK, 58.115, 0.820, 45F0, 174, 4  
2018-Nov, DNK, 58.307, 0.660, 45F0, 295, 3  
2018-Nov, GBR, 58.199, 0.691, 45F0, 267, 8  
2018-Nov, NOR, 58.322, 0.343, 45F0, 55, 3  
2018-Nov, DEU, 58.161, 0.505, 45F0, 153, 12  
2018-Nov, NOR, 58.329, 0.410, 45F0, 123, 2

2018-Nov, DNK, 58.088, 0.811, 45F0, 187, 4  
2018-Nov, DNK, 58.198, 0.600, 45F0, 261, 3  
2018-Nov, DNK, 58.490, 0.272, 45F0, 81, 3  
2018-Nov, GBR, 58.081, 1.171, 45F1, 199, 3  
2018-Nov, DNK, 58.317, 0.614, 45F0, 326, 3  
2018-Nov, DNK, 59.146, 1.098, 47F1, 297, 12  
2018-Nov, GBR, 56.358, 2.281, 41F2, 170, 5  
2018-Nov, DNK, 58.060, 0.815, 45F0, 170, 4  
2018-Nov, NOR, 58.487, 0.595, 45F0, 193, 5  
2018-Nov, GBR, 58.147, 0.476, 45F0, 221, 8  
2018-Nov, GBR, 58.169, 0.549, 45F0, 245, 9  
2018-Nov, GBR, 58.151, 0.491, 45F0, 0, 0  
2018-Nov, GBR, 56.351, 2.281, 41F2, 0, 0  
2018-Nov, DNK, 58.326, 0.569, 45F0, 305, 3  
2018-Nov, NOR, 58.341, 0.416, 45F0, 82, 2  
2018-Nov, NOR, 58.320, 0.496, 45F0, 113, 4  
2018-Nov, DNK, 58.033, 0.805, 45F0, 186, 3  
2018-Nov, DNK, 58.216, 0.519, 45F0, 301, 3  
2018-Nov, DNK, 58.475, 0.361, 45F0, 145, 2  
2018-Nov, DNK, 58.335, 0.524, 45F0, 306, 3  
2018-Oct, GBR, 58.406, 0.858, 45F0, 0, 0  
2018-Nov, GBR, 58.441, 1.294, 45F1, 0, 0  
2018-Nov, GBR, 58.406, 1.315, 45F1, 0, 0  
2018-Nov, GBR, 58.448, 1.261, 45F1, 0, 0  
2018-Nov, DNK, 58.296, 0.525, 45F0, 148, 2  
2018-Nov, GBR, 58.074, 1.396, 45F1, 180, 4  
2018-Nov, DNK, 58.274, 0.391, 45F0, 154, 3  
2018-Nov, DNK, 58.243, 0.597, 45F0, 147, 2  
2018-Nov, DNK, 58.424, 0.809, 45F0, 54, 3  
2018-Nov, DNK, 58.279, 0.564, 45F0, 122, 3  
2018-Nov, GBR, 56.337, 2.251, 41F2, 181, 0  
2018-Nov, DNK, 58.244, 0.612, 45F0, 33, 3  
2018-Nov, DNK, 58.264, 0.606, 45F0, 129, 4  
2018-Nov, NOR, 58.463, 1.036, 45F1, 138, 2  
2018-Nov, NOR, 58.340, 1.922, 45F1, 260, 11  
2018-Nov, GBR, 59.033, 1.639, 47F1, 201, 2  
2018-Nov, DNK, 58.226, 0.444, 45F0, 151, 3  
2018-Nov, DNK, 58.265, 0.393, 45F0, 347, 3  
2018-Nov, DNK, 58.255, 0.618, 45F0, 350, 2  
2018-Nov, DNK, 58.466, 0.848, 45F0, 358, 1  
2018-Nov, DNK, 58.253, 0.421, 45F0, 358, 3  
2018-Nov, DNK, 58.247, 0.649, 45F0, 101, 3  
2018-Nov, GBR, 58.026, 1.198, 45F1, 232, 9  
2018-Nov, GBR, 58.023, 1.224, 45F1, 254, 10  
2018-Nov, DNK, 58.204, 0.472, 45F0, 132, 4  
2018-Nov, DNK, 58.252, 0.621, 45F0, 117, 1  
2018-Nov, DNK, 58.246, 0.683, 45F0, 108, 1  
2018-Nov, NOR, 58.328, 1.762, 45F1, 156, 9  
2018-Nov, NOR, 58.421, 1.076, 45F1, 157, 2  
2018-Nov, DNK, 59.039, 1.040, 47F1, 286, 10  
2018-Nov, DNK, 58.262, 0.598, 45F0, 354, 4  
2018-Nov, DNK, 58.488, 0.846, 45F0, 344, 4  
2018-Nov, DNK, 58.258, 0.691, 45F0, 48, 1  
2018-Nov, DNK, 59.201, 1.975, 47F1, 270, 14  
2018-Nov, NOR, 58.491, 1.002, 45F1, 8, 1  
2018-Nov, DNK, 58.289, 0.371, 45F0, 332, 2  
2018-Nov, DNK, 58.173, 0.549, 45F0, 80, 4  
2018-Nov, GBR, 56.361, 2.262, 41F2, 42, 0  
2018-Nov, DNK, 58.286, 0.576, 45F0, 345, 3  
2018-Nov, DNK, 58.261, 0.592, 45F0, 136, 4  
2018-Nov, NOR, 58.412, 1.106, 45F1, 186, 3  
2018-Nov, DNK, 59.204, 1.741, 47F1, 272, 14  
2018-Nov, DNK, 58.271, 0.693, 45F0, 30, 2  
2018-Nov, DNK, 58.279, 0.404, 45F0, 332, 4



2018-Nov, DNK, 58.192, 0.590, 45F0, 38, 4  
2018-Nov, NOR, 58.220, 1.887, 45F1, 161, 6  
2018-Nov, DNK, 58.469, 0.978, 45F0, 109, 9  
2018-Nov, DNK, 58.216, 0.610, 45F0, 349, 3  
2018-Nov, DNK, 58.292, 0.675, 45F0, 14, 5  
2018-Nov, DNK, 59.210, 1.508, 47F1, 268, 15  
2018-Nov, GBR, 56.386, 2.273, 41F2, 18, 0  
2018-Nov, DNK, 58.328, 1.518, 45F1, 107, 9  
2018-Nov, DNK, 58.204, 1.127, 45F1, 101, 10  
2018-Nov, DNK, 58.238, 0.997, 45F0, 122, 7  
2018-Nov, DNK, 58.274, 0.593, 45F0, 335, 1  
2018-Nov, DNK, 58.415, 0.539, 45F0, 343, 4  
2018-Nov, NOR, 58.436, 1.106, 45F1, 224, 2  
2018-Nov, NOR, 58.169, 1.763, 45F1, 295, 10  
2018-Nov, NOR, 58.482, 0.832, 45F0, 202, 6  
2018-Nov, NOR, 58.399, 1.062, 45F1, 258, 4  
2018-Nov, NOR, 58.228, 1.725, 45F1, 85, 8  
2018-Nov, DNK, 59.206, 1.092, 47F1, 270, 12  
2018-Nov, DNK, 58.265, 0.594, 45F0, 343, 2  
2018-Nov, DNK, 58.284, 0.596, 45F0, 354, 2  
2018-Nov, DNK, 58.362, 0.555, 45F0, 350, 3  
2018-Nov, NOR, 58.429, 0.765, 45F0, 20, 3  
2018-Nov, NOR, 58.493, 0.960, 45F0, 196, 3  
2018-Nov, DNK, 58.442, 0.537, 45F0, 354, 3  
2018-Nov, DNK, 58.338, 0.562, 45F0, 341, 3  
2018-Nov, DNK, 59.274, 1.883, 47F1, 325, 9  
2018-Nov, DNK, 58.267, 0.860, 45F0, 105, 10  
2018-Nov, DNK, 58.296, 0.599, 45F0, 342, 1  
2018-Nov, NOR, 58.408, 0.969, 45F0, 308, 3  
2018-Nov, GBR, 58.055, 1.378, 45F1, 7, 4  
2018-Nov, DNK, 58.177, 1.264, 45F1, 111, 10  
2018-Nov, NOR, 58.245, 1.973, 45F1, 75, 9  
2018-Nov, DNK, 58.292, 0.747, 45F0, 114, 9  
2018-Nov, DNK, 58.396, 1.239, 45F1, 112, 11  
2018-Nov, DNK, 58.469, 0.535, 45F0, 349, 3  
2018-Nov, DNK, 58.244, 0.598, 45F0, 339, 3  
2018-Nov, DNK, 58.256, 1.802, 45F1, 112, 10  
2018-Nov, DNK, 59.210, 1.292, 47F1, 275, 12  
2018-Nov, NOR, 58.494, 0.758, 45F0, 12, 3  
2018-Nov, DNK, 58.149, 1.399, 45F1, 113, 9  
2018-Nov, NOR, 58.469, 1.022, 45F1, 120, 1  
2018-Nov, DNK, 58.494, 0.547, 45F0, 83, 4  
2018-Nov, DNK, 58.320, 0.581, 45F0, 324, 4  
2018-Nov, NOR, 56.997, 2.505, 42F2, 291, 0  
2018-Nov, GBR, 56.418, 2.300, 41F2, 14, 0  
2018-Nov, NOR, 58.442, 0.897, 45F0, 341, 4  
2018-Nov, DNK, 58.122, 1.534, 45F1, 92, 10  
2018-Nov, DNK, 59.368, 1.655, 47F1, 305, 9  
2018-Nov, DNK, 58.338, 0.541, 45F0, 321, 3  
2018-Nov, GBR, 56.409, 2.302, 41F2, 0, 0  
2018-Nov, NOR, 59.490, 1.679, 47F1, 273, 8  
2018-Nov, DNK, 58.488, 0.582, 45F0, 172, 3  
2018-Nov, DNK, 58.097, 1.671, 45F1, 101, 10  
2018-Nov, DNK, 58.353, 0.498, 45F0, 308, 3  
2018-Nov, NOR, 58.442, 1.082, 45F1, 122, 2  
2018-Nov, DNK, 58.466, 0.576, 45F0, 178, 3  
2018-Nov, DNK, 59.457, 1.413, 47F1, 307, 8  
2018-Nov, GBR, 58.149, 1.401, 45F1, 355, 3  
2018-Nov, NOR, 58.487, 0.844, 45F0, 327, 3  
2018-Nov, DNK, 58.070, 1.808, 45F1, 121, 10  
2018-Nov, DNK, 58.368, 0.459, 45F0, 310, 3  
2018-Nov, DNK, 58.444, 0.565, 45F0, 180, 3  
2018-Nov, DNK, 58.042, 1.947, 45F1, 129, 10  
2018-Nov, DNK, 58.393, 0.434, 45F0, 333, 4

2018-Nov, NOR, 58.406, 1.060, 45F1, 263, 4  
2018-Nov, GBR, 56.325, 2.298, 41F2, 177, 2  
2018-Nov, DNK, 58.420, 0.555, 45F0, 187, 3  
2018-Nov, DNK, 58.418, 0.412, 45F0, 336, 3  
2018-Nov, DNK, 58.398, 0.543, 45F0, 214, 2  
2018-Nov, DNK, 58.445, 0.393, 45F0, 347, 3  
2018-Nov, DNK, 58.375, 0.531, 45F0, 178, 3  
2018-Nov, GBR, 58.184, 1.396, 45F1, 191, 3  
2018-Nov, NOR, 58.302, 1.912, 45F1, 260, 7  
2018-Sep, GBR, 58.460, 1.113, 45F1, 180, 2  
2018-Sep, GBR, 58.082, 1.383, 45F1, 65, 2  
2018-Sep, GBR, 58.022, 0.212, 45F0, 188, 2  
2018-Sep, NOR, 58.426, 1.566, 45F1, 81, 12  
2018-Sep, DNK, 58.448, 1.046, 45F1, 88, 4  
2018-Sep, DNK, 58.426, 0.822, 45F0, 97, 4  
2018-Sep, GBR, 58.445, 1.105, 45F1, 0, 0  
2018-Sep, GBR, 58.460, 1.459, 45F1, 358, 2  
2018-Sep, GBR, 56.362, 2.330, 41F2, 49, 4  
2018-Sep, NOR, 59.145, 1.707, 47F1, 215, 4  
2018-Sep, NOR, 58.476, 1.098, 45F1, 36, 2  
2018-Sep, NOR, 58.417, 1.185, 45F1, 314, 9  
2018-Sep, DNK, 58.448, 1.098, 45F1, 73, 4  
2018-Sep, DNK, 58.417, 0.880, 45F0, 123, 4  
2018-Sep, GBR, 58.009, 1.238, 45F1, 249, 3  
2018-Sep, NOR, 58.407, 1.904, 45F1, 6, 6  
2018-Sep, GBR, 58.324, 1.451, 45F1, 22, 2  
2018-Sep, NOR, 58.440, 1.956, 45F1, 84, 12  
2018-Sep, GBR, 58.009, 1.254, 45F1, 243, 4  
2018-Sep, GBR, 58.052, 1.297, 45F1, 19, 3  
2018-Sep, NOR, 59.095, 1.692, 47F1, 176, 3  
2018-Sep, NOR, 58.411, 1.181, 45F1, 201, 6  
2018-Sep, DNK, 58.441, 1.153, 45F1, 117, 4  
2018-Sep, DNK, 58.432, 1.207, 45F1, 119, 3  
2018-Sep, DNK, 58.418, 0.970, 45F0, 38, 3  
2018-Sep, NOR, 58.369, 1.766, 45F1, 1, 1  
2018-Sep, GBR, 58.045, 1.300, 45F1, 44, 4  
2018-Sep, DNK, 58.411, 0.937, 45F0, 83, 4  
2018-Sep, GBR, 58.052, 1.288, 45F1, 30, 4  
2018-Sep, GBR, 58.375, 1.143, 45F1, 170, 3  
2018-Sep, GBR, 58.029, 1.287, 45F1, 218, 2  
2018-Sep, GBR, 58.093, 1.858, 45F1, 55, 9  
2018-Sep, DNK, 58.433, 1.183, 45F1, 299, 4  
2018-Sep, GBR, 58.058, 1.316, 45F1, 0, 0  
2018-Sep, DNK, 58.417, 0.963, 45F0, 205, 2  
2018-Sep, GBR, 58.484, 1.475, 45F1, 212, 3  
2018-Sep, GBR, 56.353, 2.330, 41F2, 192, 2  
2018-Sep, NOR, 59.054, 1.682, 47F1, 161, 3  
2018-Sep, NOR, 58.463, 1.129, 45F1, 274, 6  
2018-Sep, GBR, 58.414, 1.483, 45F1, 262, 5  
2018-Sep, GBR, 58.063, 1.306, 45F1, 343, 3  
2018-Sep, GBR, 58.081, 1.876, 45F1, 223, 1  
2018-Sep, GBR, 58.035, 1.261, 45F1, 23, 4  
2018-Sep, GBR, 58.142, 1.323, 45F1, 27, 3  
2018-Sep, GBR, 56.321, 2.311, 41F2, 0, 0  
2018-Sep, GBR, 58.319, 1.271, 45F1, 25, 2  
2018-Sep, GBR, 58.140, 1.332, 45F1, 129, 5  
2018-Sep, GBR, 58.064, 1.861, 45F1, 246, 0  
2018-Sep, GBR, 58.081, 1.292, 45F1, 63, 4  
2018-Sep, DNK, 58.476, 1.014, 45F1, 36, 2  
2018-Sep, NOR, 58.384, 1.802, 45F1, 3, 3  
2018-Sep, NOR, 58.457, 1.108, 45F1, 128, 1  
2018-Sep, NOR, 58.469, 1.133, 45F1, 148, 3  
2018-Sep, NOR, 59.019, 1.679, 47F1, 181, 1  
2018-Sep, NOR, 58.402, 1.838, 45F1, 1, 1

2018-Sep, SWE, 58.344, 1.901, 45F1, 279, 9  
2018-Sep, SWE, 58.374, 1.608, 45F1, 280, 9  
2018-Sep, DNK, 58.457, 1.014, 45F1, 263, 3  
2018-Sep, DNK, 58.448, 1.068, 45F1, 300, 6  
2018-Sep, GBR, 58.409, 1.482, 45F1, 181, 3  
2018-Sep, GBR, 56.356, 2.344, 41F2, 31, 5  
2018-Sep, DNK, 58.472, 1.056, 45F1, 323, 9  
2018-Sep, GBR, 58.180, 1.333, 45F1, 344, 3  
2018-Sep, GBR, 58.137, 1.331, 45F1, 27, 3  
2018-Sep, GBR, 58.022, 1.219, 45F1, 333, 6  
2018-Sep, NOR, 58.460, 1.110, 45F1, 115, 1  
2018-Sep, NOR, 58.469, 1.058, 45F1, 2, 5  
2018-Sep, DNK, 59.093, 1.135, 47F1, 135, 11  
2018-Sep, NOR, 58.424, 1.872, 45F1, 2, 2  
2018-Sep, GBR, 58.072, 1.303, 45F1, 154, 2  
2018-Sep, DNK, 58.444, 1.127, 45F1, 293, 3  
2018-Sep, GBR, 58.496, 1.485, 45F1, 0, 0  
2018-Sep, SWE, 58.405, 1.354, 45F1, 266, 7  
2018-Sep, SWE, 58.405, 1.354, 45F1, 266, 7  
2018-Sep, DNK, 58.393, 1.066, 45F1, 82, 10  
2018-Sep, GBR, 58.058, 1.849, 45F1, 313, 3  
2018-Sep, GBR, 58.044, 1.226, 45F1, 36, 3  
2018-Sep, GBR, 58.113, 1.370, 45F1, 7, 4  
2018-Sep, GBR, 58.253, 1.342, 45F1, 27, 2  
2018-Sep, GBR, 58.229, 1.335, 45F1, 358, 3  
2018-Sep, GBR, 58.270, 1.350, 45F1, 127, 4  
2018-Sep, SWE, 58.432, 1.133, 45F1, 292, 6  
2018-Sep, SWE, 58.432, 1.133, 45F1, 292, 6  
2018-Sep, NOR, 58.496, 0.972, 45F0, 191, 3  
2018-Sep, NOR, 58.457, 1.112, 45F1, 36, 2  
2018-Sep, NOR, 58.427, 1.872, 45F1, 2, 2  
2018-Sep, GBR, 58.173, 1.367, 45F1, 42, 4  
2018-Sep, GBR, 58.121, 1.874, 45F1, 351, 6  
2018-Sep, GBR, 58.412, 1.477, 45F1, 334, 4  
2018-Sep, GBR, 56.424, 2.384, 41F2, 274, 0  
2018-Sep, GBR, 58.038, 1.372, 45F1, 179, 3  
2018-Sep, GBR, 58.122, 1.253, 45F1, 223, 2  
2018-Sep, GBR, 58.063, 1.390, 45F1, 189, 3  
2018-Sep, GBR, 58.188, 1.908, 45F1, 18, 5  
2018-Sep, NOR, 58.436, 1.879, 45F1, 1, 1  
2018-Sep, NOR, 58.456, 1.125, 45F1, 215, 1  
2018-Sep, NOR, 58.436, 1.879, 45F1, 1, 1  
2018-Sep, GBR, 58.195, 1.912, 45F1, 0, 0  
2018-Sep, GBR, 58.053, 1.384, 45F1, 0, 0  
2018-Sep, GBR, 58.214, 1.924, 45F1, 0, 0  
2018-Sep, SWE, 58.441, 1.034, 45F1, 258, 0  
2018-Sep, SWE, 58.441, 1.034, 45F1, 258, 0  
2018-Sep, GBR, 58.137, 1.316, 45F1, 36, 6  
2018-Sep, GBR, 58.191, 1.379, 45F1, 180, 2  
2018-Sep, GBR, 58.306, 1.377, 45F1, 151, 2  
2018-Sep, NOR, 58.443, 1.884, 45F1, 2, 2  
2018-Sep, NOR, 58.439, 1.110, 45F1, 214, 1  
2018-Sep, GBR, 58.256, 1.393, 45F1, 182, 2  
2018-Sep, GBR, 58.195, 1.356, 45F1, 143, 3  
2018-Sep, SWE, 58.429, 0.995, 45F0, 311, 1  
2018-Sep, SWE, 58.429, 0.995, 45F0, 311, 1  
2018-Sep, GBR, 58.222, 1.397, 45F1, 266, 1  
2018-Sep, GBR, 58.493, 1.485, 45F1, 38, 2  
2018-Sep, GBR, 56.407, 2.354, 41F2, 216, 2  
2018-Sep, GBR, 58.091, 1.302, 45F1, 21, 4  
2018-Sep, NOR, 58.493, 1.114, 45F1, 214, 1  
2018-Sep, NOR, 58.420, 1.094, 45F1, 192, 2  
2018-Sep, NOR, 58.442, 1.881, 45F1, 2, 2  
2018-Sep, SWE, 58.414, 0.964, 45F0, 152, 1

2018-Sep, SWE, 58.414, 0.964, 45F0, 152, 1  
2018-Sep, DNK, 58.218, 1.949, 45F1, 293, 5  
2018-Sep, GBR, 58.461, 1.452, 45F1, 174, 4  
2018-Sep, GBR, 58.202, 0.027, 45F0, 137, 5  
2018-Sep, GBR, 58.192, 1.331, 45F1, 160, 2  
2018-Sep, GBR, 58.164, 1.364, 45F1, 242, 3  
2018-Sep, DNK, 58.490, 0.826, 45F0, 206, 1  
2018-Sep, GBR, 58.229, 1.388, 45F1, 175, 2  
2018-Sep, NOR, 58.481, 1.116, 45F1, 207, 1  
2018-Sep, NOR, 58.439, 1.887, 45F1, 1, 1  
2018-Sep, GBR, 58.172, 1.394, 45F1, 151, 2  
2018-Sep, DNK, 58.491, 1.016, 45F1, 197, 2  
2018-Sep, NOR, 58.396, 1.078, 45F1, 154, 4  
2018-Sep, DNK, 58.484, 0.814, 45F0, 221, 1  
2018-Sep, GBR, 58.121, 1.398, 45F1, 121, 2  
2018-Sep, SWE, 58.427, 0.960, 45F0, 32, 6  
2018-Sep, SWE, 58.427, 0.960, 45F0, 32, 6  
2018-Sep, GBR, 58.356, 0.158, 45F0, 0, 0  
2018-Sep, GBR, 58.356, 0.158, 45F0, 0, 0  
2018-Sep, GBR, 58.190, 1.384, 45F1, 0, 0  
2018-Sep, GBR, 58.141, 1.335, 45F1, 0, 0  
2018-Sep, DNK, 58.481, 1.006, 45F1, 193, 2  
2018-Sep, GBR, 58.188, 1.380, 45F1, 0, 0  
2018-Sep, DNK, 58.476, 0.804, 45F0, 226, 1  
2018-Sep, GBR, 56.384, 2.330, 41F2, 241, 0  
2018-Sep, GBR, 58.492, 0.844, 45F0, 237, 3  
2018-Sep, GBR, 58.123, 1.320, 45F1, 36, 6  
2018-Sep, GBR, 58.302, 0.259, 45F0, 104, 5  
2018-Sep, NOR, 58.372, 1.064, 45F1, 191, 1  
2018-Sep, NOR, 58.466, 1.102, 45F1, 228, 1  
2018-Sep, DNK, 58.469, 0.995, 45F0, 237, 0  
2018-Sep, DNK, 58.472, 0.797, 45F0, 227, 2  
2018-Sep, NOR, 58.429, 1.893, 45F1, 2, 2  
2018-Sep, GBR, 58.440, 1.156, 45F1, 211, 5  
2018-Sep, GBR, 58.207, 0.149, 45F0, 127, 7  
2018-Sep, SWE, 58.441, 0.957, 45F0, 196, 2  
2018-Sep, SWE, 58.441, 0.957, 45F0, 196, 2  
2018-Sep, DNK, 58.271, 1.715, 45F1, 275, 3  
2018-Sep, GBR, 58.302, 1.396, 45F1, 196, 6  
2018-Sep, GBR, 58.092, 0.275, 45F0, 132, 5  
2018-Sep, GBR, 58.103, 1.325, 45F1, 197, 3  
2018-Sep, DNK, 58.457, 0.982, 45F0, 158, 1  
2018-Sep, GBR, 58.152, 1.361, 45F1, 254, 7  
2018-Sep, DNK, 58.466, 0.787, 45F0, 234, 2  
2018-Sep, NOR, 59.070, 1.147, 47F1, 303, 10  
2018-Sep, GBR, 58.141, 1.393, 45F1, 189, 4  
2018-Sep, NOR, 58.348, 1.050, 45F1, 186, 2  
2018-Sep, DNK, 58.447, 0.966, 45F0, 261, 3  
2018-Sep, NOR, 58.451, 1.086, 45F1, 173, 1  
2018-Sep, DNK, 58.460, 0.775, 45F0, 217, 1  
2018-Sep, NOR, 58.414, 1.898, 45F1, 1, 1  
2018-Sep, GBR, 58.086, 1.370, 45F1, 188, 4  
2018-Sep, GBR, 58.058, 1.300, 45F1, 212, 3  
2018-Sep, SWE, 58.420, 0.935, 45F0, 202, 1  
2018-Sep, SWE, 58.420, 0.935, 45F0, 202, 1  
2018-Sep, DNK, 58.289, 1.596, 45F1, 296, 5  
2018-Sep, GBR, 58.128, 1.375, 45F1, 217, 3  
2018-Sep, DNK, 58.436, 0.950, 45F0, 203, 3  
2018-Sep, NOR, 59.003, 1.046, 47F1, 25, 6  
2018-Sep, DNK, 58.453, 0.763, 45F0, 242, 2  
2018-Sep, GBR, 56.346, 2.297, 41F2, 183, 2  
2018-Sep, GBR, 58.335, 1.042, 45F1, 131, 7  
2018-Sep, GBR, 58.121, 1.338, 45F1, 12, 5  
2018-Sep, GBR, 58.153, 0.550, 45F0, 131, 8

2018-Sep, NOR, 58.323, 1.034, 45F1, 153, 2  
2018-Sep, NOR, 58.435, 1.070, 45F1, 193, 1  
2018-Sep, DNK, 58.424, 0.931, 45F0, 219, 2  
2018-Sep, NOR, 58.405, 1.915, 45F1, 3, 3  
2018-Sep, DNK, 58.445, 0.752, 45F0, 227, 1  
2018-Sep, GBR, 58.101, 0.555, 45F0, 107, 7  
2018-Sep, DNK, 59.341, 1.967, 47F1, 330, 8  
2018-Sep, SWE, 58.424, 0.972, 45F0, 64, 4  
2018-Sep, SWE, 58.424, 0.972, 45F0, 64, 4  
2018-Sep, GBR, 58.429, 1.171, 45F1, 60, 0  
2018-Sep, DNK, 58.304, 1.471, 45F1, 257, 4  
2018-Sep, GBR, 58.122, 1.359, 45F1, 296, 2  
2018-Sep, GBR, 58.005, 0.559, 45F0, 108, 6  
2018-Sep, NOR, 58.476, 0.384, 45F0, 107, 5  
2018-Sep, DNK, 58.415, 0.914, 45F0, 236, 2  
2018-Sep, NOR, 59.107, 1.167, 47F1, 24, 6  
2018-Sep, GBR, 58.170, 1.344, 45F1, 245, 2  
2018-Sep, GBR, 58.104, 1.341, 45F1, 172, 3  
2018-Sep, GBR, 58.129, 1.350, 45F1, 190, 5  
2018-Sep, GBR, 58.109, 1.342, 45F1, 0, 0  
2018-Sep, DNK, 58.441, 0.739, 45F0, 238, 2  
2018-Sep, GBR, 58.057, 1.349, 45F1, 203, 2  
2018-Sep, DNK, 59.381, 1.895, 47F1, 304, 5  
2018-Sep, NOR, 58.423, 1.054, 45F1, 212, 2  
2018-Sep, NOR, 58.296, 1.018, 45F1, 203, 3  
2018-Sep, NOR, 58.402, 1.938, 45F1, 1, 1  
2018-Sep, DNK, 58.406, 0.897, 45F0, 224, 2  
2018-Sep, DNK, 58.433, 0.726, 45F0, 212, 1  
2018-Sep, DNK, 59.429, 1.830, 47F1, 308, 7  
2018-Sep, DNK, 58.316, 1.346, 45F1, 251, 4  
2018-Sep, SWE, 58.493, 1.804, 45F1, 291, 8  
2018-Sep, SWE, 58.473, 1.068, 45F1, 19, 6  
2018-Sep, SWE, 58.473, 1.068, 45F1, 19, 6  
2018-Sep, NOR, 58.472, 0.494, 45F0, 48, 3  
2018-Sep, GBR, 58.119, 1.386, 45F1, 52, 3  
2018-Sep, DNK, 58.399, 0.879, 45F0, 233, 3  
2018-Sep, NOR, 59.215, 1.284, 47F1, 29, 8  
2018-Sep, DNK, 58.429, 0.714, 45F0, 209, 2  
2018-Sep, DNK, 59.481, 1.780, 47F1, 7, 7  
2018-Sep, GBR, 58.126, 1.337, 45F1, 20, 5  
2018-Sep, GBR, 58.189, 1.212, 45F1, 143, 5  
2018-Sep, GBR, 56.361, 2.357, 41F2, 54, 5  
2018-Sep, NOR, 58.276, 1.002, 45F1, 112, 2  
2018-Aug, DNK, 58.216, 0.573, 45F0, 110, 4  
2018-Aug, NOR, 58.456, 1.673, 45F1, 80, 2  
2018-Aug, DNK, 58.408, 0.547, 45F0, 98, 7  
2018-Aug, DNK, 58.423, 0.553, 45F0, 331, 11  
2018-Aug, DNK, 58.295, 1.556, 45F1, 20, 9  
2018-Aug, GBR, 56.891, 2.394, 42F2, 0, 0  
2018-Aug, GBR, 58.385, 0.680, 45F0, 0, 0  
2018-Aug, SWE, 58.133, 0.419, 45F0, 14, 10  
2018-Aug, SWE, 58.133, 0.419, 45F0, 14, 10  
2018-Aug, DNK, 58.149, 0.500, 45F0, 346, 11  
2018-Aug, DNK, 58.170, 0.455, 45F0, 246, 10  
2018-Aug, IRL, 58.378, 1.419, 45F1, 99, 13  
2018-Aug, GBR, 58.141, 1.323, 45F1, 195, 3  
2018-Aug, SWE, 58.201, 0.395, 45F0, 273, 8  
2018-Aug, SWE, 58.201, 0.395, 45F0, 273, 8  
2018-Aug, DNK, 58.155, 0.430, 45F0, 35, 11  
2018-Aug, DNK, 58.482, 1.836, 45F1, 279, 12  
2018-Aug, GBR, 56.376, 2.233, 41F2, 48, 0  
2018-Aug, DNK, 58.213, 0.357, 45F0, 260, 12  
2018-Aug, DNK, 58.219, 0.326, 45F0, 108, 2  
2018-Aug, SWE, 58.219, 0.325, 45F0, 43, 1

2018-Aug, SWE, 58.219, 0.325, 45F0, 43, 1  
2018-Aug, DNK, 58.207, 0.388, 45F0, 118, 1  
2018-Aug, GBR, 58.047, 1.298, 45F1, 185, 0  
2018-Aug, DNK, 58.222, 0.303, 45F0, 30, 1  
2018-Aug, SWE, 58.207, 0.361, 45F0, 273, 10  
2018-Aug, SWE, 58.207, 0.361, 45F0, 273, 10  
2018-Aug, GBR, 56.382, 2.245, 41F2, 112, 0  
2018-Aug, DNK, 58.210, 0.341, 45F0, 122, 4  
2018-Aug, DNK, 58.179, 0.378, 45F0, 134, 5  
2018-Aug, SWE, 58.182, 0.364, 45F0, 159, 4  
2018-Aug, SWE, 58.182, 0.364, 45F0, 159, 4  
2018-Aug, DNK, 59.143, 1.985, 47F1, 218, 3  
2018-Aug, DNK, 58.180, 0.431, 45F0, 354, 5  
2018-Aug, GBR, 58.132, 1.313, 45F1, 358, 3  
2018-Aug, DNK, 58.207, 0.387, 45F0, 270, 4  
2018-Aug, DNK, 59.118, 1.927, 47F1, 117, 2  
2018-Aug, GBR, 56.380, 2.266, 41F2, 18, 1  
2018-Aug, DNK, 58.210, 0.324, 45F0, 239, 4  
2018-Aug, DNK, 58.197, 0.291, 45F0, 248, 1  
2018-Aug, SWE, 58.198, 0.293, 45F0, 211, 4  
2018-Aug, SWE, 58.198, 0.293, 45F0, 211, 4  
2018-Aug, DNK, 59.090, 1.840, 47F1, 234, 3  
2018-Aug, DNK, 58.197, 0.283, 45F0, 348, 1  
2018-Aug, FRA, 58.185, 0.277, 45F0, 56, 10  
2018-Aug, DNK, 58.201, 0.281, 45F0, 18, 1  
2018-Aug, SWE, 58.206, 0.401, 45F0, 135, 8  
2018-Aug, SWE, 58.206, 0.401, 45F0, 135, 8  
2018-Aug, GBR, 58.229, 1.318, 45F1, 349, 3  
2018-Aug, DNK, 59.051, 1.772, 47F1, 211, 3  
2018-Aug, GBR, 56.376, 2.296, 41F2, 97, 0  
2018-Aug, DNK, 58.198, 0.360, 45F0, 87, 11  
2018-Aug, FRA, 58.148, 0.520, 45F0, 173, 10  
2018-Aug, DNK, 58.222, 0.394, 45F0, 13, 4  
2018-Aug, DNK, 59.009, 1.715, 47F1, 220, 4  
2018-Aug, SWE, 58.216, 0.385, 45F0, 356, 5  
2018-Aug, SWE, 58.216, 0.385, 45F0, 356, 5  
2018-Aug, DNK, 58.258, 0.385, 45F0, 9, 4  
2018-Aug, NOR, 58.483, 1.526, 45F1, 160, 10  
2018-Aug, GBR, 58.319, 1.296, 45F1, 29, 1  
2018-Aug, FRA, 58.097, 0.335, 45F0, 279, 10  
2018-Aug, DNK, 58.265, 0.353, 45F0, 213, 4  
2018-Aug, SWE, 58.265, 0.361, 45F0, 199, 4  
2018-Aug, SWE, 58.265, 0.361, 45F0, 199, 4  
2018-Aug, GBR, 56.376, 2.336, 41F2, 50, 0  
2018-Aug, DNK, 58.231, 0.348, 45F0, 198, 4  
2018-Aug, NOR, 58.380, 1.592, 45F1, 327, 10  
2018-Aug, FRA, 58.115, 0.014, 45F0, 278, 10  
2018-Aug, DNK, 58.207, 0.331, 45F0, 192, 1  
2018-Aug, NOR, 59.408, 1.064, 47F1, 42, 9  
2018-Aug, SWE, 58.209, 0.335, 45F0, 216, 1  
2018-Aug, SWE, 58.209, 0.335, 45F0, 216, 1  
2018-Aug, DNK, 58.265, 0.322, 45F0, 359, 11  
2018-Aug, GBR, 58.233, 0.896, 45F0, 247, 9  
2018-Aug, DNK, 58.301, 0.323, 45F0, 10, 11  
2018-Aug, SWE, 58.237, 0.322, 45F0, 358, 11  
2018-Aug, SWE, 58.237, 0.322, 45F0, 358, 11  
2018-Aug, GBR, 56.380, 2.389, 41F2, 93, 1  
2018-Aug, DNK, 58.337, 0.246, 45F0, 350, 11  
2018-Aug, SWE, 58.426, 1.653, 45F1, 234, 10  
2018-Aug, FRA, 58.356, 0.008, 45F0, 2, 8  
2018-Aug, DNK, 58.392, 0.234, 45F0, 329, 10  
2018-Aug, SWE, 58.387, 0.289, 45F0, 307, 10  
2018-Aug, SWE, 58.387, 0.289, 45F0, 307, 10  
2018-Aug, GBR, 56.382, 2.420, 41F2, 0, 0

2018-Aug, DNK, 58.365, 0.345, 45F0, 270, 5  
2018-Aug, SWE, 58.470, 1.542, 45F1, 14, 6  
2018-Aug, DNK, 58.386, 0.294, 45F0, 272, 5  
2018-Aug, SWE, 58.381, 0.298, 45F0, 293, 4  
2018-Aug, SWE, 58.381, 0.298, 45F0, 293, 4  
2018-Aug, GBR, 56.376, 2.333, 41F2, 263, 6  
2018-Aug, DNK, 58.390, 0.231, 45F0, 267, 4  
2018-Aug, DNK, 58.404, 0.174, 45F0, 322, 4  
2018-Aug, SWE, 58.398, 0.176, 45F0, 303, 4  
2018-Aug, SWE, 58.398, 0.176, 45F0, 303, 4  
2018-Aug, DNK, 58.426, 0.135, 45F0, 302, 2  
2018-Aug, GBR, 58.138, 0.387, 45F0, 254, 8  
2018-Aug, GBR, 58.124, 0.306, 45F0, 0, 0  
2018-Aug, SWE, 58.432, 0.122, 45F0, 31, 1  
2018-Aug, SWE, 58.432, 0.122, 45F0, 31, 1  
2018-Aug, GBR, 56.361, 2.175, 41F2, 113, 1  
2018-Aug, DNK, 58.432, 0.133, 45F0, 151, 1  
2018-Aug, DNK, 58.430, 0.139, 45F0, 127, 1  
2018-Aug, DNK, 58.423, 0.157, 45F0, 133, 4  
2018-Aug, DNK, 59.036, 1.774, 47F1, 41, 4  
2018-Aug, SWE, 58.418, 0.132, 45F0, 183, 4  
2018-Aug, SWE, 58.418, 0.132, 45F0, 183, 4  
2018-Aug, DNK, 58.395, 0.199, 45F0, 142, 4  
2018-Aug, FRA, 58.380, 0.165, 45F0, 115, 6  
2018-Aug, DNK, 58.384, 0.226, 45F0, 75, 4  
2018-Aug, DNK, 59.079, 1.840, 47F1, 52, 4  
2018-Aug, GBR, 56.350, 2.211, 41F2, 94, 2  
2018-Aug, IRL, 58.451, 0.668, 45F0, 97, 13  
2018-Sep, GBR, 58.002, 0.840, 45F0, 132, 6  
2018-Sep, NOR, 58.412, 1.032, 45F1, 210, 1  
2018-Sep, NOR, 58.396, 1.945, 45F1, 1, 1  
2018-Sep, GBR, 58.448, 1.224, 45F1, 72, 0  
2018-Sep, DNK, 58.421, 0.687, 45F0, 241, 2  
2018-Sep, SWE, 58.482, 1.064, 45F1, 257, 3  
2018-Sep, SWE, 58.482, 1.064, 45F1, 257, 3  
2018-Sep, GBR, 58.166, 1.363, 45F1, 334, 2  
2018-Sep, DNK, 58.417, 0.906, 45F0, 35, 5  
2018-Sep, DNK, 58.325, 1.225, 45F1, 287, 5  
2018-Sep, GBR, 58.104, 1.347, 45F1, 24, 4  
2018-Sep, NOR, 59.325, 1.391, 47F1, 32, 7  
2018-Sep, GBR, 58.185, 1.337, 45F1, 293, 2  
2018-Sep, DNK, 58.447, 0.954, 45F0, 37, 5  
2018-Sep, DNK, 58.412, 0.632, 45F0, 251, 4  
2018-Sep, NOR, 58.259, 0.990, 45F0, 219, 1  
2018-Sep, NOR, 58.406, 1.020, 45F1, 86, 2  
2018-Sep, NOR, 58.399, 1.937, 45F1, 1, 1  
2018-Sep, DNK, 58.476, 1.006, 45F1, 14, 5  
2018-Sep, DNK, 58.414, 0.576, 45F0, 266, 4  
2018-Sep, DNK, 58.335, 1.131, 45F1, 324, 1  
2018-Sep, SWE, 58.472, 1.044, 45F1, 259, 2  
2018-Sep, SWE, 58.472, 1.044, 45F1, 259, 2  
2018-Sep, GBR, 58.115, 1.371, 45F1, 216, 5  
2018-Sep, NOR, 59.432, 1.512, 47F1, 34, 7  
2018-Sep, DNK, 58.411, 0.516, 45F0, 250, 4  
2018-Sep, GBR, 58.108, 1.274, 45F1, 198, 3  
2018-Sep, GBR, 56.330, 2.342, 41F2, 255, 2  
2018-Sep, GBR, 58.114, 1.325, 45F1, 210, 4  
2018-Sep, DNK, 58.496, 1.040, 45F1, 253, 1  
2018-Sep, NOR, 58.395, 1.012, 45F1, 208, 1  
2018-Sep, NOR, 58.240, 0.978, 45F0, 154, 1  
2018-Sep, NOR, 58.405, 1.937, 45F1, 1, 1  
2018-Sep, DNK, 58.395, 0.500, 45F0, 182, 2  
2018-Sep, GBR, 58.446, 1.189, 45F1, 343, 4  
2018-Sep, GBR, 58.143, 1.364, 45F1, 119, 4

2018-Sep, SWE, 58.460, 1.020, 45F1, 202, 3  
2018-Sep, SWE, 58.460, 1.020, 45F1, 202, 3  
2018-Sep, DNK, 58.332, 1.116, 45F1, 343, 2  
2018-Sep, GBR, 58.133, 1.376, 45F1, 181, 3  
2018-Sep, GBR, 58.142, 1.351, 45F1, 196, 3  
2018-Sep, DNK, 58.490, 1.032, 45F1, 296, 1  
2018-Sep, DNK, 58.362, 0.496, 45F0, 188, 4  
2018-Sep, DNK, 58.485, 1.022, 45F1, 335, 1  
2018-Sep, NOR, 58.387, 1.000, 45F1, 18, 7  
2018-Sep, NOR, 58.222, 0.969, 45F0, 170, 1  
2018-Sep, GBR, 58.121, 1.356, 45F1, 0, 0  
2018-Sep, DNK, 58.323, 0.486, 45F0, 242, 3  
2018-Sep, NOR, 58.412, 1.933, 45F1, 1, 1  
2018-Sep, DNK, 58.332, 1.090, 45F1, 334, 7  
2018-Sep, SWE, 58.447, 0.986, 45F0, 222, 3  
2018-Sep, SWE, 58.447, 0.986, 45F0, 222, 3  
2018-Sep, GBR, 58.048, 1.335, 45F1, 217, 2  
2018-Sep, DNK, 58.466, 1.000, 45F1, 151, 6  
2018-Sep, DNK, 58.338, 0.471, 45F0, 33, 4  
2018-Sep, GBR, 58.029, 1.255, 45F1, 3, 3  
2018-Sep, GBR, 58.002, 1.231, 45F1, 27, 4  
2018-Sep, GBR, 56.318, 2.347, 41F2, 59, 5  
2018-Sep, GBR, 58.038, 1.244, 45F1, 195, 3  
2018-Sep, GBR, 58.044, 1.307, 45F1, 231, 2  
2018-Sep, GBR, 58.045, 1.309, 45F1, 0, 0  
2018-Sep, DNK, 58.447, 0.976, 45F0, 245, 8  
2018-Sep, GBR, 58.018, 1.243, 45F1, 0, 0  
2018-Sep, NOR, 58.466, 1.157, 45F1, 134, 10  
2018-Sep, NOR, 58.314, 1.127, 45F1, 35, 9  
2018-Sep, SWE, 58.441, 0.937, 45F0, 272, 4  
2018-Sep, SWE, 58.441, 0.937, 45F0, 272, 4  
2018-Sep, NOR, 58.415, 1.930, 45F1, 2, 2  
2018-Sep, DNK, 58.371, 0.503, 45F0, 18, 4  
2018-Sep, SWE, 58.487, 0.846, 45F0, 236, 4  
2018-Sep, SWE, 58.487, 0.846, 45F0, 236, 4  
2018-Sep, DNK, 58.420, 1.022, 45F1, 274, 6  
2018-Sep, GBR, 58.065, 1.353, 45F1, 207, 3  
2018-Sep, GBR, 58.063, 1.332, 45F1, 235, 3  
2018-Sep, GBR, 58.063, 1.344, 45F1, 160, 3  
2018-Sep, DNK, 58.423, 0.857, 45F0, 241, 7  
2018-Sep, DNK, 58.405, 0.498, 45F0, 359, 4  
2018-Sep, GBR, 58.011, 1.209, 45F1, 36, 4  
2018-Sep, NOR, 58.454, 0.982, 45F0, 269, 9  
2018-Sep, GBR, 58.044, 1.266, 45F1, 39, 3  
2018-Sep, NOR, 58.414, 1.135, 45F1, 285, 8  
2018-Sep, DNK, 58.390, 0.740, 45F0, 240, 10  
2018-Sep, DNK, 58.420, 0.465, 45F0, 216, 4  
2018-Sep, GBR, 58.087, 1.328, 45F1, 5, 2  
2018-Sep, NOR, 58.411, 1.917, 45F1, 2, 2  
2018-Sep, GBR, 58.042, 1.340, 45F1, 335, 3  
2018-Sep, SWE, 58.429, 0.617, 45F0, 268, 9  
2018-Sep, SWE, 58.429, 0.617, 45F0, 268, 9  
2018-Sep, SWE, 58.412, 0.697, 45F0, 263, 8  
2018-Sep, SWE, 58.412, 0.697, 45F0, 263, 8  
2018-Sep, DNK, 58.448, 0.901, 45F0, 231, 4  
2018-Sep, GBR, 58.029, 1.236, 45F1, 36, 3  
2018-Sep, DNK, 58.360, 0.710, 45F0, 15, 2  
2018-Sep, DNK, 58.390, 0.471, 45F0, 172, 4  
2018-Sep, GBR, 56.359, 2.408, 41F2, 355, 1  
2018-Sep, GBR, 58.015, 1.213, 45F1, 38, 3  
2018-Sep, GBR, 58.032, 1.266, 45F1, 62, 2  
2018-Sep, GBR, 58.010, 1.352, 45F1, 198, 3  
2018-Sep, GBR, 58.464, 1.474, 45F1, 228, 5  
2018-Sep, NOR, 58.365, 1.020, 45F1, 165, 7



2018-Sep, DNK, 58.378, 0.668, 45F0, 283, 2  
2018-Sep, SWE, 58.362, 0.468, 45F0, 155, 11  
2018-Sep, SWE, 58.362, 0.468, 45F0, 155, 11  
2018-Sep, NOR, 58.433, 0.744, 45F0, 238, 9  
2018-Sep, NOR, 58.396, 1.905, 45F1, 2, 2  
2018-Sep, DNK, 58.359, 0.492, 45F0, 162, 4  
2018-Sep, GBR, 58.075, 1.292, 45F1, 24, 3  
2018-Sep, GBR, 58.067, 1.284, 45F1, 0, 0  
2018-Sep, GBR, 58.047, 1.265, 45F1, 59, 2  
2018-Sep, SWE, 58.322, 0.496, 45F0, 180, 14  
2018-Sep, SWE, 58.322, 0.496, 45F0, 180, 14  
2018-Sep, GBR, 58.021, 1.284, 45F1, 29, 3  
2018-Sep, GBR, 58.008, 1.224, 45F1, 300, 4  
2018-Nov, GBR, 58.401, 1.280, 45F1, 0, 0  
2018-Nov, GBR, 58.303, 1.358, 45F1, 32, 3  
2018-Nov, GBR, 58.275, 1.349, 45F1, 36, 2  
2018-Nov, DNK, 58.015, 0.770, 45F0, 232, 3  
2018-Nov, NOR, 58.429, 0.590, 45F0, 193, 4  
2018-Nov, GBR, 58.064, 0.221, 45F0, 260, 9  
2018-Nov, DNK, 58.343, 0.476, 45F0, 283, 3  
2018-Nov, NOR, 58.353, 0.500, 45F0, 76, 3  
2018-Nov, NOR, 58.335, 0.568, 45F0, 45, 3  
2018-Nov, DNK, 58.253, 0.488, 45F0, 13, 1  
2018-Nov, DNK, 58.011, 0.722, 45F0, 269, 4  
2018-Nov, DNK, 58.429, 0.410, 45F0, 164, 4  
2018-Nov, GBR, 58.003, 1.280, 45F1, 181, 3  
2018-Nov, DNK, 58.348, 0.430, 45F0, 288, 3  
2018-Nov, GBR, 58.029, 0.087, 45F0, 227, 8  
2018-Nov, GBR, 56.303, 2.258, 41F2, 184, 2  
2018-Nov, DNK, 58.012, 0.676, 45F0, 267, 3  
2018-Nov, NOR, 58.387, 0.515, 45F0, 226, 3  
2018-Nov, GBR, 58.352, 1.370, 45F1, 49, 3  
2018-Nov, DNK, 58.356, 0.385, 45F0, 250, 3  
2018-Nov, NOR, 58.365, 0.582, 45F0, 76, 3  
2018-Nov, NOR, 58.365, 0.622, 45F0, 7, 4  
2018-Nov, DNK, 58.027, 0.640, 45F0, 316, 3  
2018-Nov, DNK, 58.378, 0.443, 45F0, 180, 3  
2018-Nov, DNK, 58.250, 0.477, 45F0, 184, 4  
2018-Nov, DNK, 58.362, 0.337, 45F0, 305, 4  
2018-Nov, NOR, 58.351, 0.537, 45F0, 101, 0  
2018-Nov, DNK, 58.052, 0.627, 45F0, 8, 3  
2018-Nov, DNK, 58.368, 0.290, 45F0, 275, 3  
2018-Nov, DNK, 59.082, 1.633, 47F1, 7, 9  
2018-Nov, GBR, 58.434, 1.203, 45F1, 240, 2  
2018-Nov, NOR, 58.390, 0.649, 45F0, 40, 3  
2018-Nov, NOR, 58.399, 0.677, 45F0, 59, 2  
2018-Nov, DNK, 58.079, 0.618, 45F0, 354, 3  
2018-Nov, DNK, 58.218, 0.532, 45F0, 57, 3  
2018-Nov, DNK, 58.344, 0.375, 45F0, 273, 4  
2018-Nov, DNK, 58.375, 0.244, 45F0, 262, 3  
2018-Nov, GBR, 56.311, 2.232, 41F2, 338, 2  
2018-Nov, DNK, 58.104, 0.608, 45F0, 359, 3  
2018-Nov, NOR, 58.344, 0.637, 45F0, 83, 3  
2018-Nov, GBR, 58.397, 1.424, 45F1, 79, 4  
2018-Nov, NOR, 58.472, 0.406, 45F0, 121, 3  
2018-Nov, DNK, 58.381, 0.199, 45F0, 289, 3  
2018-Nov, DNK, 58.262, 0.573, 45F0, 28, 4  
2018-Nov, DNK, 58.131, 0.586, 45F0, 343, 3  
2018-Nov, DNK, 58.350, 0.285, 45F0, 279, 3  
2018-Nov, DNK, 58.390, 0.154, 45F0, 289, 2  
2018-Nov, DNK, 58.156, 0.562, 45F0, 348, 4  
2018-Nov, NOR, 58.375, 0.720, 45F0, 30, 4  
2018-Nov, NOR, 58.475, 0.496, 45F0, 32, 4  
2018-Nov, DNK, 58.401, 0.111, 45F0, 321, 4

2018-Nov, NOR, 58.466, 0.758, 45F0, 15, 3  
2018-Nov, DNK, 59.414, 1.604, 47F1, 345, 10  
2018-Nov, NOR, 58.444, 0.682, 45F0, 350, 3  
2018-Nov, GBR, 58.350, 1.207, 45F1, 193, 4  
2018-Nov, NOR, 58.475, 0.611, 45F0, 319, 3  
2018-Nov, DNK, 58.308, 0.616, 45F0, 331, 4  
2018-Nov, DNK, 58.183, 0.545, 45F0, 342, 4  
2018-Nov, DNK, 58.393, 0.230, 45F0, 352, 4  
2018-Nov, DNK, 58.414, 0.069, 45F0, 297, 3  
2018-Nov, GBR, 56.324, 2.216, 41F2, 176, 0  
2018-Nov, DNK, 58.210, 0.535, 45F0, 349, 3  
2018-Nov, GBR, 58.480, 1.531, 45F1, 24, 4  
2018-Nov, NOR, 58.427, 0.777, 45F0, 358, 5  
2018-Nov, DNK, 58.429, 0.025, 45F0, 305, 3  
2018-Nov, DNK, 58.365, 0.614, 45F0, 11, 3  
2018-Nov, DNK, 58.238, 0.525, 45F0, 338, 3  
2018-Nov, DNK, 58.442, 0.186, 45F0, 352, 3  
2018-Nov, DNK, 58.267, 0.512, 45F0, 24, 4  
2018-Nov, NOR, 58.488, 0.757, 45F0, 350, 5  
2018-Nov, GBR, 58.261, 1.247, 45F1, 156, 3  
2018-Nov, DNK, 58.423, 0.590, 45F0, 326, 4  
2018-Nov, DNK, 58.296, 0.504, 45F0, 323, 4  
2018-Nov, DNK, 58.496, 0.183, 45F0, 24, 3  
2018-Nov, GBR, 56.348, 2.213, 41F2, 329, 1  
2018-Nov, DNK, 58.325, 0.492, 45F0, 340, 3  
2018-Nov, GBR, 58.229, 1.265, 45F1, 0, 0  
2018-Nov, DNK, 58.468, 0.580, 45F0, 21, 1  
2018-Nov, DNK, 58.338, 0.480, 45F0, 38, 1  
2018-Nov, NOR, 59.468, 1.052, 47F1, 75, 8  
2018-Nov, NOR, 59.460, 1.022, 47F1, 98, 7  
2018-Nov, DNK, 58.347, 0.470, 45F0, 305, 2  
2018-Nov, GBR, 58.210, 1.308, 45F1, 62, 3  
2018-Nov, DNK, 58.380, 0.436, 45F0, 343, 6  
2018-Nov, GBR, 56.382, 2.216, 41F2, 354, 0  
2018-Nov, NOR, 59.469, 1.183, 47F1, 66, 3  
2018-Nov, NOR, 59.469, 1.185, 47F1, 125, 1  
2018-Nov, DNK, 58.408, 0.412, 45F0, 350, 4  
2018-Nov, DEU, 56.716, 2.052, 42F2, 143, 10  
2018-Nov, NOR, 58.493, 0.454, 45F0, 187, 3  
2018-Nov, DNK, 58.430, 0.383, 45F0, 318, 4  
2018-Nov, DNK, 58.451, 0.351, 45F0, 289, 3  
2018-Nov, DEU, 56.582, 2.226, 42F2, 143, 9  
2018-Nov, GBR, 58.296, 1.325, 45F1, 298, 2  
2018-Nov, NOR, 58.441, 0.443, 45F0, 209, 3  
2018-Nov, NOR, 59.042, 1.368, 47F1, 309, 6  
2018-Nov, DNK, 58.470, 0.315, 45F0, 278, 4  
2018-Nov, DNK, 58.488, 0.369, 45F0, 176, 4  
2018-Nov, GBR, 56.410, 2.206, 41F2, 295, 0  
2018-Nov, DNK, 58.487, 0.275, 45F0, 308, 3  
2018-Nov, DEU, 56.284, 2.228, 41F2, 122, 9  
2018-Nov, NOR, 58.490, 0.805, 45F0, 261, 6  
2018-Nov, DEU, 56.558, 2.270, 42F2, 148, 3  
2018-Oct, GBR, 58.236, 0.568, 45F0, 0, 0  
2018-Oct, GBR, 58.304, 1.496, 45F1, 0, 0  
2018-Nov, GBR, 58.385, 1.378, 45F1, 0, 0  
2018-Nov, GBR, 58.326, 1.349, 45F1, 0, 0  
2018-Nov, GBR, 58.320, 1.345, 45F1, 0, 0  
2018-Nov, NOR, 59.087, 1.118, 47F1, 290, 7  
2018-Nov, NOR, 58.390, 0.463, 45F0, 152, 1  
2018-Nov, DNK, 58.435, 0.403, 45F0, 190, 4  
2018-Nov, DNK, 58.408, 0.028, 45F0, 142, 4  
2018-Nov, NOR, 58.465, 0.470, 45F0, 299, 3  
2018-Nov, DNK, 58.316, 0.361, 45F0, 87, 1  
2018-Nov, DNK, 58.472, 0.377, 45F0, 337, 3

2018-Nov, DNK, 58.350, 0.525, 45F0, 181, 3  
2018-Nov, GBR, 56.346, 2.302, 41F2, 68, 0  
2018-Nov, DNK, 58.325, 0.533, 45F0, 162, 3  
2018-Nov, GBR, 58.484, 1.321, 45F1, 0, 0  
2018-Nov, NOR, 58.320, 1.677, 45F1, 349, 9  
2018-Nov, DNK, 58.301, 0.556, 45F0, 148, 3  
2018-Nov, NOR, 58.472, 0.834, 45F0, 303, 2  
2018-Nov, DNK, 58.149, 0.553, 45F0, 239, 3  
2018-Nov, GBR, 58.086, 1.394, 45F1, 179, 3  
2018-Nov, NOR, 58.427, 1.596, 45F1, 313, 9  
2018-Nov, DNK, 58.279, 0.582, 45F0, 154, 3  
2018-Nov, DNK, 58.265, 0.627, 45F0, 136, 2  
2018-Nov, GBR, 56.370, 2.310, 41F2, 200, 4  
2018-Nov, NOR, 58.288, 1.949, 45F1, 260, 9  
2018-Nov, DNK, 58.481, 0.533, 45F0, 155, 3  
2018-Nov, NOR, 59.496, 1.183, 47F1, 193, 1  
2018-Nov, DNK, 58.231, 0.710, 45F0, 129, 3  
2018-Nov, DNK, 58.457, 0.549, 45F0, 177, 4  
2018-Nov, DNK, 58.209, 0.741, 45F0, 145, 3  
2018-Nov, DNK, 58.201, 0.411, 45F0, 61, 1  
2018-Nov, NOR, 58.310, 1.705, 45F1, 308, 9  
2018-Nov, NOR, 58.368, 1.815, 45F1, 268, 7  
2018-Nov, DNK, 58.430, 0.553, 45F0, 184, 3  
2018-Nov, DNK, 58.295, 0.512, 45F0, 29, 1  
2018-Nov, DNK, 58.176, 0.485, 45F0, 342, 3  
2018-Nov, NOR, 59.488, 1.161, 47F1, 257, 1  
2018-Nov, DNK, 58.189, 0.767, 45F0, 97, 1  
2018-Nov, DNK, 58.405, 0.559, 45F0, 168, 3  
2018-Nov, GBR, 56.342, 2.265, 41F2, 359, 0  
2018-Nov, DNK, 58.194, 0.774, 45F0, 152, 1  
2018-Nov, NOR, 58.423, 1.626, 45F1, 26, 9  
2018-Nov, DNK, 58.378, 0.562, 45F0, 216, 3  
2018-Nov, NOR, 58.380, 1.565, 45F1, 291, 8  
2018-Nov, NOR, 59.481, 1.118, 47F1, 238, 2  
2018-Nov, NOR, 58.258, 1.816, 45F1, 244, 9  
2018-Nov, DNK, 58.210, 0.751, 45F0, 336, 3  
2018-Nov, DNK, 58.360, 0.527, 45F0, 247, 3  
2018-Nov, DNK, 58.231, 0.721, 45F0, 336, 3  
2018-Nov, NOR, 59.344, 1.010, 47F1, 39, 8  
2018-Nov, NOR, 58.489, 1.540, 45F1, 78, 9  
2018-Nov, DNK, 58.347, 0.488, 45F0, 193, 3  
2018-Nov, DNK, 58.253, 0.691, 45F0, 327, 3  
2018-Nov, NOR, 59.470, 1.038, 47F1, 268, 8  
2018-Nov, NOR, 58.298, 1.649, 45F1, 336, 7  
2018-Nov, GBR, 56.359, 2.259, 41F2, 345, 0  
2018-Nov, DNK, 58.274, 0.663, 45F0, 320, 3  
2018-Nov, DNK, 58.326, 0.524, 45F0, 116, 3  
2018-Nov, NOR, 59.457, 1.177, 47F1, 45, 9  
2018-Nov, NOR, 58.369, 1.624, 45F1, 29, 5  
2018-Nov, NOR, 58.361, 1.612, 45F1, 349, 7  
2018-Nov, DNK, 58.314, 0.566, 45F0, 105, 3  
2018-Nov, DNK, 58.296, 0.634, 45F0, 334, 3  
2018-Nov, DNK, 59.234, 1.153, 47F1, 115, 14  
2018-Nov, NOR, 58.400, 1.645, 45F1, 19, 7  
2018-Nov, DNK, 58.334, 0.568, 45F0, 288, 3  
2018-Nov, DNK, 58.325, 0.627, 45F0, 359, 3  
2018-Nov, NOR, 58.463, 1.812, 45F1, 333, 1  
2018-Nov, DNK, 58.340, 0.521, 45F0, 270, 3  
2018-Nov, GBR, 58.071, 1.388, 45F1, 12, 3  
2018-Nov, GBR, 58.057, 1.376, 45F1, 23, 3  
2018-Nov, DNK, 58.351, 0.625, 45F0, 356, 3  
2018-Nov, DNK, 59.143, 1.572, 47F1, 117, 13  
2018-Nov, GBR, 56.341, 2.334, 41F2, 176, 4  
2018-Nov, NOR, 58.483, 1.760, 45F1, 44, 1

2018-Nov, NOR, 58.400, 1.771, 45F1, 158, 9  
2018-Nov, DNK, 58.348, 0.476, 45F0, 317, 3  
2018-Nov, NOR, 58.483, 1.758, 45F1, 117, 2  
2018-Nov, NOR, 58.484, 1.749, 45F1, 86, 6  
2018-Nov, GBR, 58.067, 1.386, 45F1, 0, 0  
2018-Nov, DNK, 58.371, 0.451, 45F0, 343, 3  
2018-Nov, NOR, 58.418, 1.821, 45F1, 173, 10  
2018-Nov, NOR, 58.491, 1.693, 45F1, 215, 7  
2018-Nov, NOR, 58.470, 1.673, 45F1, 206, 7  
2018-Nov, NOR, 58.459, 1.663, 45F1, 207, 8  
2018-Nov, DNK, 58.406, 0.612, 45F0, 351, 3  
2018-Nov, DNK, 59.042, 1.985, 47F1, 115, 15  
2018-Nov, DNK, 58.395, 0.429, 45F0, 350, 3  
2018-Nov, NOR, 58.271, 1.749, 45F1, 178, 9  
2018-Nov, NOR, 58.456, 1.661, 45F1, 208, 7  
2018-Nov, NOR, 58.402, 1.650, 45F1, 169, 8  
2018-Nov, DNK, 58.433, 0.612, 45F0, 347, 3  
2018-Nov, GBR, 58.153, 1.392, 45F1, 354, 3  
2018-Nov, NOR, 58.393, 1.921, 45F1, 141, 9  
2018-Nov, DNK, 58.418, 0.406, 45F0, 320, 3  
2018-Nov, DNK, 58.453, 0.574, 45F0, 302, 3  
2018-Nov, GBR, 56.355, 2.321, 41F2, 326, 0  
2018-Nov, DNK, 58.469, 0.533, 45F0, 312, 3  
2018-Nov, NOR, 58.228, 1.887, 45F1, 94, 10  
2018-Nov, NOR, 58.369, 1.651, 45F1, 86, 7  
2018-Nov, NOR, 58.274, 1.672, 45F1, 163, 7  
2018-Nov, NOR, 58.264, 1.681, 45F1, 153, 7  
2018-Nov, NOR, 58.238, 1.707, 45F1, 150, 8  
2018-Nov, DNK, 58.484, 0.489, 45F0, 315, 3  
2018-Nov, NOR, 58.476, 1.030, 45F1, 148, 2  
2018-Nov, DNK, 58.491, 0.393, 45F0, 346, 0  
2018-Nov, GBR, 58.191, 1.392, 45F1, 194, 3  
2018-Nov, DNK, 58.497, 0.397, 45F0, 52, 1  
2018-Nov, NOR, 58.135, 1.828, 45F1, 170, 6  
2018-Nov, NOR, 58.441, 1.086, 45F1, 152, 3  
2018-Nov, GBR, 56.379, 2.322, 41F2, 61, 1  
2018-Nov, GBR, 56.376, 2.321, 41F2, 25, 0  
2018-Nov, GBR, 56.378, 2.322, 41F2, 0, 0  
2018-Nov, NOR, 58.131, 1.993, 45F1, 316, 10  
2018-Nov, NOR, 58.399, 1.094, 45F1, 205, 3  
2018-Nov, GBR, 58.096, 1.388, 45F1, 190, 4  
2018-Nov, NOR, 58.281, 1.864, 45F1, 342, 10  
2018-Nov, NOR, 58.061, 1.865, 45F1, 130, 8  
2018-Nov, NOR, 58.383, 1.012, 45F1, 277, 3  
2018-Nov, GBR, 56.397, 2.332, 41F2, 72, 0  
2018-Nov, NOR, 58.383, 1.829, 45F1, 6, 10  
2018-Nov, NOR, 59.431, 1.892, 47F1, 252, 9  
2018-Sep, DNK, 58.415, 0.723, 45F0, 233, 8  
2018-Sep, GBR, 58.046, 1.279, 45F1, 20, 4  
2018-Sep, GBR, 58.094, 1.314, 45F1, 59, 3  
2018-Sep, DNK, 58.348, 0.542, 45F0, 88, 4  
2018-Sep, GBR, 58.099, 1.273, 45F1, 25, 2  
2018-Sep, GBR, 58.122, 1.325, 45F1, 15, 3  
2018-Sep, NOR, 58.332, 1.141, 45F1, 92, 7  
2018-Sep, NOR, 58.353, 0.545, 45F0, 276, 10  
2018-Sep, NOR, 59.070, 1.681, 47F1, 15, 10  
2018-Sep, NOR, 59.070, 1.681, 47F1, 15, 10  
2018-Sep, DNK, 58.338, 0.600, 45F0, 138, 4  
2018-Sep, GBR, 58.077, 1.294, 45F1, 15, 4  
2018-Sep, GBR, 58.141, 1.353, 45F1, 351, 3  
2018-Sep, NOR, 58.388, 1.812, 45F1, 7, 7  
2018-Sep, GBR, 58.179, 1.331, 45F1, 326, 2  
2018-Sep, GBR, 58.492, 1.192, 45F1, 175, 3  
2018-Sep, GBR, 58.087, 1.306, 45F1, 0, 0

2018-Sep, GBR, 58.087, 1.306, 45F1, 0, 0  
2018-Sep, SWE, 58.273, 0.706, 45F0, 160, 1  
2018-Sep, SWE, 58.273, 0.706, 45F0, 160, 1  
2018-Sep, SWE, 58.332, 0.567, 45F0, 277, 2  
2018-Sep, SWE, 58.332, 0.567, 45F0, 277, 2  
2018-Sep, DNK, 58.331, 0.570, 45F0, 225, 3  
2018-Sep, GBR, 58.108, 1.324, 45F1, 72, 3  
2018-Sep, GBR, 58.007, 0.208, 45F0, 352, 3  
2018-Sep, DNK, 58.395, 0.635, 45F0, 152, 4  
2018-Sep, DNK, 58.310, 0.602, 45F0, 254, 4  
2018-Sep, GBR, 58.419, 1.468, 45F1, 161, 2  
2018-Sep, GBR, 58.048, 0.245, 45F0, 339, 2  
2018-Sep, GBR, 56.338, 2.342, 41F2, 239, 1  
2018-Sep, GBR, 58.035, 1.259, 45F1, 97, 4  
2018-Sep, GBR, 58.050, 1.346, 45F1, 346, 2  
2018-Sep, GBR, 58.033, 0.213, 45F0, 2, 4  
2018-Sep, GBR, 58.080, 1.318, 45F1, 39, 3  
2018-Sep, GBR, 58.101, 1.345, 45F1, 358, 3  
2018-Sep, NOR, 59.221, 1.723, 47F1, 5, 9  
2018-Sep, GBR, 58.010, 1.344, 45F1, 11, 3  
2018-Sep, NOR, 58.348, 0.556, 45F0, 120, 4  
2018-Sep, NOR, 58.325, 1.163, 45F1, 28, 1  
2018-Sep, GBR, 58.371, 1.482, 45F1, 209, 4  
2018-Sep, DNK, 58.374, 0.680, 45F0, 152, 4  
2018-Sep, GBR, 58.028, 0.235, 45F0, 326, 3  
2018-Sep, DNK, 58.331, 0.564, 45F0, 334, 4  
2018-Sep, NOR, 58.378, 1.637, 45F1, 9, 9  
2018-Sep, GBR, 58.127, 1.322, 45F1, 329, 3  
2018-Sep, GBR, 58.087, 1.353, 45F1, 20, 2  
2018-Sep, GBR, 58.069, 1.258, 45F1, 31, 0  
2018-Sep, SWE, 58.247, 0.692, 45F0, 309, 3  
2018-Sep, SWE, 58.247, 0.692, 45F0, 309, 3  
2018-Sep, SWE, 58.365, 0.563, 45F0, 333, 3  
2018-Sep, SWE, 58.365, 0.563, 45F0, 333, 3  
2018-Sep, DNK, 58.348, 0.532, 45F0, 336, 3  
2018-Sep, GBR, 58.161, 1.376, 45F1, 89, 1  
2018-Sep, GBR, 58.162, 1.380, 45F1, 0, 0  
2018-Sep, GBR, 58.025, 0.235, 45F0, 0, 0  
2018-Sep, GBR, 58.116, 1.347, 45F1, 81, 2  
2018-Sep, DNK, 58.347, 0.692, 45F0, 247, 4  
2018-Sep, DNK, 58.356, 0.547, 45F0, 348, 3  
2018-Sep, GBR, 58.132, 1.319, 45F1, 263, 3  
2018-Sep, GBR, 58.237, 1.314, 45F1, 0, 0  
2018-Sep, GBR, 58.442, 0.171, 45F0, 194, 5  
2018-Sep, GBR, 58.020, 0.252, 45F0, 0, 0  
2018-Sep, NOR, 59.372, 1.786, 47F1, 6, 9  
2018-Sep, NOR, 58.317, 1.161, 45F1, 134, 1  
2018-Sep, NOR, 58.365, 0.631, 45F0, 292, 3  
2018-Sep, DNK, 58.331, 0.664, 45F0, 186, 2  
2018-Sep, SWE, 58.404, 0.521, 45F0, 335, 3  
2018-Sep, SWE, 58.404, 0.521, 45F0, 335, 3  
2018-Sep, GBR, 58.133, 1.323, 45F1, 182, 4  
2018-Sep, GBR, 58.136, 1.360, 45F1, 0, 0  
2018-Sep, NOR, 58.360, 1.379, 45F1, 4, 4  
2018-Sep, GBR, 58.008, 0.259, 45F0, 0, 0  
2018-Sep, GBR, 58.159, 1.351, 45F1, 186, 3  
2018-Sep, GBR, 58.224, 1.297, 45F1, 175, 3  
2018-Sep, DNK, 58.384, 0.539, 45F0, 351, 3  
2018-Sep, SWE, 58.273, 0.616, 45F0, 302, 4  
2018-Sep, SWE, 58.273, 0.616, 45F0, 302, 4  
2018-Sep, GBR, 58.490, 1.197, 45F1, 355, 2  
2018-Sep, DNK, 58.390, 0.496, 45F0, 341, 3  
2018-Sep, GBR, 58.055, 1.354, 45F1, 249, 3  
2018-Sep, GBR, 58.005, 0.243, 45F0, 147, 2

2018-Sep, DNK, 58.314, 0.673, 45F0, 152, 14  
2018-Sep, GBR, 58.207, 1.300, 45F1, 0, 0  
2018-Sep, GBR, 58.353, 1.403, 45F1, 234, 1  
2018-Sep, GBR, 58.019, 0.273, 45F0, 157, 4  
2018-Sep, DNK, 58.409, 0.545, 45F0, 92, 5  
2018-Sep, GBR, 56.331, 2.307, 41F2, 54, 5  
2018-Sep, GBR, 58.056, 1.255, 45F1, 354, 3  
2018-Sep, GBR, 58.088, 1.346, 45F1, 174, 2  
2018-Sep, GBR, 58.035, 1.295, 45F1, 261, 3  
2018-Sep, GBR, 58.104, 1.356, 45F1, 357, 3  
2018-Sep, GBR, 58.384, 1.485, 45F1, 15, 2  
2018-Sep, GBR, 58.056, 1.320, 45F1, 175, 3  
2018-Sep, NOR, 58.313, 1.161, 45F1, 63, 10  
2018-Sep, SWE, 58.384, 0.547, 45F0, 184, 4  
2018-Sep, SWE, 58.384, 0.547, 45F0, 184, 4  
2018-Sep, GBR, 58.079, 1.360, 45F1, 199, 3  
2018-Sep, GBR, 58.046, 1.226, 45F1, 233, 3  
2018-Sep, GBR, 58.058, 1.348, 45F1, 201, 2  
2018-Sep, GBR, 58.028, 1.301, 45F1, 266, 3  
2018-Sep, GBR, 58.016, 1.357, 45F1, 0, 0  
2018-Sep, GBR, 58.050, 1.231, 45F1, 185, 3  
2018-Sep, GBR, 58.360, 0.014, 45F0, 241, 9  
2018-Sep, GBR, 58.037, 1.276, 45F1, 209, 4  
2018-Sep, GBR, 58.073, 1.328, 45F1, 315, 5  
2018-Sep, GBR, 58.128, 1.313, 45F1, 177, 3  
2018-Sep, GBR, 58.036, 1.257, 45F1, 0, 0  
2018-Sep, GBR, 58.003, 1.317, 45F1, 273, 3  
2018-Sep, GBR, 58.077, 1.347, 45F1, 62, 2  
2018-Sep, NOR, 58.329, 0.811, 45F0, 98, 12  
2018-Sep, NOR, 58.323, 1.221, 45F1, 10, 10  
2018-Sep, NOR, 58.058, 1.889, 45F1, 354, 10  
2018-Sep, GBR, 58.034, 1.241, 45F1, 71, 4  
2018-Nov, DEU, 56.478, 2.367, 41F2, 146, 10  
2018-Nov, GBR, 58.248, 1.201, 45F1, 187, 5  
2018-Nov, NOR, 58.448, 0.739, 45F0, 232, 4  
2018-Nov, DNK, 58.389, 0.066, 45F0, 127, 2  
2018-Nov, NOR, 58.348, 0.530, 45F0, 118, 2  
2018-Nov, DEU, 56.170, 2.529, 41F2, 122, 7  
2018-Nov, DNK, 58.386, 0.452, 45F0, 163, 4  
2018-Nov, GBR, 58.035, 1.233, 45F1, 322, 3  
2018-Nov, NOR, 59.370, 1.862, 47F1, 289, 5  
2018-Nov, DNK, 58.371, 0.106, 45F0, 120, 4  
2018-Nov, GBR, 56.391, 2.228, 41F2, 158, 4  
2018-Nov, NOR, 58.481, 0.384, 45F0, 333, 2  
2018-Nov, DEU, 56.340, 2.515, 41F2, 152, 10  
2018-Nov, NOR, 58.418, 0.724, 45F0, 62, 4  
2018-Nov, NOR, 58.307, 0.599, 45F0, 106, 4  
2018-Nov, NOR, 59.393, 1.677, 47F1, 283, 6  
2018-Nov, DNK, 58.338, 0.509, 45F0, 170, 4  
2018-Nov, DNK, 58.347, 0.201, 45F0, 117, 4  
2018-Nov, DEU, 56.054, 2.814, 41F2, 126, 9  
2018-Nov, DNK, 58.481, 0.112, 45F0, 137, 4  
2018-Nov, DNK, 58.335, 0.246, 45F0, 110, 4  
2018-Nov, NOR, 58.436, 0.802, 45F0, 70, 2  
2018-Nov, DEU, 56.195, 2.661, 41F2, 152, 10  
2018-Nov, NOR, 58.277, 0.680, 45F0, 107, 6  
2018-Nov, NOR, 59.414, 1.491, 47F1, 267, 6  
2018-Nov, DNK, 58.456, 0.138, 45F0, 177, 4  
2018-Nov, DNK, 58.298, 0.580, 45F0, 112, 1  
2018-Nov, GBR, 58.069, 1.168, 45F1, 160, 2  
2018-Nov, DNK, 58.326, 0.294, 45F0, 71, 4  
2018-Nov, DNK, 58.000, 1.534, 45F1, 297, 9  
2018-Nov, GBR, 56.324, 2.382, 41F2, 225, 0  
2018-Nov, GBR, 58.215, 0.728, 45F0, 0, 0

2018-Nov, GBR, 58.362, 1.420, 45F1, 0, 0  
2018-Nov, GBR, 58.435, 1.482, 45F1, 0, 0  
2018-Nov, GBR, 58.205, 1.195, 45F1, 339, 3  
2018-Nov, GBR, 58.169, 1.195, 45F1, 166, 1  
2018-Nov, DNK, 58.430, 0.159, 45F0, 158, 3  
2018-Nov, NOR, 56.064, 2.839, 41F2, 37, 11  
2018-Nov, DNK, 58.320, 0.344, 45F0, 97, 3  
2018-Nov, DEU, 56.061, 2.794, 41F2, 153, 8  
2018-Nov, DNK, 58.030, 1.405, 45F1, 287, 10  
2018-Nov, NOR, 58.469, 0.863, 45F0, 13, 3  
2018-Nov, NOR, 58.250, 0.763, 45F0, 115, 3  
2018-Nov, DNK, 58.406, 0.181, 45F0, 133, 4  
2018-Nov, DNK, 58.268, 0.662, 45F0, 119, 3  
2018-Nov, NOR, 59.435, 1.298, 47F1, 279, 7  
2018-Nov, DNK, 58.311, 0.393, 45F0, 140, 3  
2018-Nov, DNK, 58.060, 1.272, 45F1, 312, 10  
2018-Nov, DNK, 58.384, 0.210, 45F0, 141, 3  
2018-Nov, NOR, 58.476, 0.771, 45F0, 157, 3  
2018-Nov, GBR, 58.264, 1.195, 45F1, 51, 4  
2018-Nov, DNK, 58.304, 0.440, 45F0, 81, 4  
2018-Nov, DNK, 58.091, 1.135, 45F1, 295, 9  
2018-Nov, NOR, 58.220, 0.840, 45F0, 168, 4  
2018-Nov, NOR, 59.463, 1.104, 47F1, 275, 6  
2018-Nov, DNK, 58.365, 0.242, 45F0, 118, 4  
2018-Nov, DNK, 58.243, 0.750, 45F0, 112, 3  
2018-Nov, DNK, 58.295, 0.484, 45F0, 106, 3  
2018-Nov, DNK, 58.121, 1.000, 45F1, 304, 9  
2018-Nov, GBR, 56.340, 2.341, 41F2, 357, 1  
2018-Nov, GBR, 58.470, 0.724, 45F0, 215, 5  
2018-Nov, NOR, 56.332, 2.970, 41F2, 328, 7  
2018-Nov, DNK, 58.350, 0.264, 45F0, 134, 2  
2018-Nov, NOR, 58.426, 0.777, 45F0, 205, 3  
2018-Nov, DNK, 58.283, 0.528, 45F0, 83, 5  
2018-Nov, DNK, 58.128, 0.937, 45F0, 314, 3  
2018-Nov, DNK, 58.024, 1.899, 45F1, 307, 10  
2018-Nov, NOR, 58.204, 0.910, 45F0, 9, 2  
2018-Nov, DNK, 58.212, 0.824, 45F0, 146, 4  
2018-Nov, DNK, 58.350, 0.257, 45F0, 317, 2  
2018-Nov, DNK, 58.274, 0.572, 45F0, 102, 4  
2018-Nov, DNK, 58.133, 0.883, 45F0, 251, 2  
2018-Nov, DNK, 58.067, 1.756, 45F1, 290, 10  
2018-Nov, DNK, 58.359, 0.251, 45F0, 302, 4  
2018-Nov, NOR, 58.383, 0.728, 45F0, 219, 1  
2018-Nov, DNK, 58.262, 0.611, 45F0, 94, 5  
2018-Nov, GBR, 58.287, 1.337, 45F1, 111, 3  
2018-Nov, GBR, 56.367, 2.315, 41F2, 329, 0  
2018-Nov, GBR, 59.315, 1.283, 47F1, 118, 9  
2018-Nov, GBR, 58.365, 0.563, 45F0, 216, 3  
2018-Nov, DNK, 58.106, 1.298, 45F1, 265, 10  
2018-Nov, NOR, 58.223, 0.901, 45F0, 262, 5  
2018-Nov, DNK, 58.101, 1.451, 45F1, 265, 9  
2018-Nov, DNK, 58.378, 0.236, 45F0, 69, 2  
2018-Nov, DNK, 58.389, 0.230, 45F0, 41, 1  
2018-Nov, DNK, 58.246, 0.701, 45F0, 47, 4  
2018-Nov, DNK, 58.154, 0.736, 45F0, 311, 3  
2018-Nov, NOR, 58.384, 0.672, 45F0, 318, 2  
2018-Nov, NOR, 58.212, 0.835, 45F0, 280, 3  
2018-Nov, DNK, 58.253, 0.656, 45F0, 53, 3  
2018-Nov, DNK, 58.256, 0.803, 45F0, 302, 3  
2018-Nov, DNK, 58.240, 0.747, 45F0, 68, 3  
2018-Nov, DNK, 58.143, 0.784, 45F0, 290, 4  
2018-Nov, DNK, 58.095, 1.606, 45F1, 280, 9  
2018-Nov, DNK, 58.368, 0.243, 45F0, 88, 1  
2018-Nov, DNK, 58.164, 0.687, 45F0, 259, 3

2018-Nov, DNK, 58.222, 0.847, 45F0, 350, 2  
2018-Nov, DNK, 58.115, 1.143, 45F1, 283, 10  
2018-Nov, DNK, 58.399, 0.223, 45F0, 318, 3  
2018-Nov, NOR, 58.426, 0.655, 45F0, 355, 5  
2018-Nov, DNK, 58.232, 0.793, 45F0, 90, 5  
2018-Nov, GBR, 58.235, 1.386, 45F1, 124, 4  
2018-Nov, DNK, 58.128, 0.986, 45F0, 282, 11  
2018-Nov, DNK, 58.170, 0.638, 45F0, 286, 4  
2018-Nov, DNK, 58.134, 0.833, 45F0, 280, 3  
2018-Nov, DNK, 58.408, 0.214, 45F0, 9, 0  
2018-Nov, DNK, 58.274, 0.716, 45F0, 308, 3  
2018-Nov, DNK, 58.222, 0.834, 45F0, 117, 2  
2018-Nov, GBR, 59.211, 1.749, 47F1, 110, 8  
2018-Nov, DNK, 58.176, 0.588, 45F0, 282, 4  
2018-Nov, GBR, 56.367, 2.384, 41F2, 333, 6  
2018-Nov, DNK, 58.140, 0.854, 45F0, 282, 4  
2018-Nov, GBR, 58.259, 0.400, 45F0, 212, 4  
2018-Aug, DNK, 58.362, 0.244, 45F0, 142, 4  
2018-Aug, FRA, 58.406, 0.179, 45F0, 345, 6  
2018-Aug, DNK, 58.350, 0.238, 45F0, 263, 3  
2018-Aug, DNK, 59.118, 1.915, 47F1, 48, 1  
2018-Aug, SWE, 58.366, 0.242, 45F0, 144, 3  
2018-Aug, SWE, 58.366, 0.242, 45F0, 144, 3  
2018-Aug, DNK, 58.350, 0.225, 45F0, 13, 4  
2018-Aug, FRA, 58.490, 0.128, 45F0, 296, 6  
2018-Aug, DNK, 58.381, 0.246, 45F0, 29, 4  
2018-Aug, DNK, 59.094, 1.881, 47F1, 229, 4  
2018-Aug, SWE, 58.384, 0.304, 45F0, 146, 5  
2018-Aug, SWE, 58.384, 0.304, 45F0, 146, 5  
2018-Aug, GBR, 56.337, 2.254, 41F2, 136, 2  
2018-Aug, DNK, 58.393, 0.281, 45F0, 27, 4  
2018-Aug, GBR, 58.054, 1.055, 45F1, 0, 0  
2018-Aug, GBR, 58.012, 1.287, 45F1, 0, 0  
2018-Aug, GBR, 58.121, 1.337, 45F1, 0, 0  
2018-Aug, GBR, 58.157, 1.341, 45F1, 0, 0  
2018-Aug, GBR, 58.235, 1.317, 45F1, 0, 0  
2018-Aug, SWE, 58.360, 0.240, 45F0, 346, 4  
2018-Aug, SWE, 58.360, 0.240, 45F0, 346, 4  
2018-Aug, DNK, 58.383, 0.261, 45F0, 166, 4  
2018-Aug, DNK, 59.052, 1.808, 47F1, 208, 3  
2018-Aug, DNK, 58.069, 1.961, 45F1, 306, 8  
2018-Aug, DNK, 58.350, 0.275, 45F0, 200, 4  
2018-Aug, DNK, 58.493, 1.028, 45F1, 93, 7  
2018-Aug, DNK, 59.011, 1.741, 47F1, 216, 4  
2018-Aug, DNK, 58.320, 0.266, 45F0, 137, 4  
2018-Aug, DNK, 58.493, 1.092, 45F1, 88, 4  
2018-Aug, SWE, 58.402, 0.239, 45F0, 170, 4  
2018-Aug, SWE, 58.402, 0.239, 45F0, 170, 4  
2018-Aug, GBR, 56.326, 2.312, 41F2, 146, 1  
2018-Aug, DNK, 58.128, 1.858, 45F1, 358, 3  
2018-Aug, DNK, 58.310, 0.315, 45F0, 75, 5  
2018-Aug, DNK, 58.427, 1.153, 45F1, 181, 10  
2018-Aug, NLD, 59.159, 1.002, 47F1, 170, 11  
2018-Aug, GBR, 58.229, 0.317, 45F0, 193, 14  
2018-Aug, FRA, 58.475, 0.058, 45F0, 116, 6  
2018-Aug, SWE, 59.015, 1.764, 47F1, 5, 4  
2018-Aug, GBR, 59.405, 1.267, 47F1, 219, 10  
2018-Aug, DNK, 58.343, 0.307, 45F0, 344, 5  
2018-Aug, DNK, 58.395, 1.072, 45F1, 356, 12  
2018-Aug, SWE, 58.386, 0.284, 45F0, 231, 4  
2018-Aug, SWE, 58.386, 0.284, 45F0, 231, 4  
2018-Aug, DNK, 58.179, 1.862, 45F1, 357, 3  
2018-Aug, DNK, 58.362, 0.277, 45F0, 280, 6  
2018-Aug, DNK, 58.490, 1.000, 45F1, 330, 13



2018-Aug, SWE, 59.100, 1.796, 47F1, 17, 5  
2018-Aug, SWE, 58.347, 0.193, 45F0, 229, 8  
2018-Aug, SWE, 58.347, 0.193, 45F0, 229, 8  
2018-Aug, GBR, 56.381, 2.291, 41F2, 100, 6  
2018-Aug, GBR, 59.258, 1.029, 47F1, 221, 9  
2018-Aug, DNK, 58.231, 1.864, 45F1, 0, 3  
2018-Aug, DNK, 58.323, 0.271, 45F0, 210, 9  
2018-Aug, SWE, 59.078, 1.971, 47F1, 128, 10  
2018-Aug, DNK, 58.335, 0.271, 45F0, 6, 4  
2018-Aug, SWE, 58.331, 0.263, 45F0, 355, 5  
2018-Aug, SWE, 58.331, 0.263, 45F0, 355, 5  
2018-Aug, DNK, 58.283, 1.864, 45F1, 10, 3  
2018-Aug, NOR, 58.216, 1.907, 45F1, 221, 4  
2018-Aug, DNK, 58.371, 0.254, 45F0, 336, 4  
2018-Aug, DNK, 58.405, 0.246, 45F0, 342, 4  
2018-Aug, SWE, 58.401, 0.239, 45F0, 344, 4  
2018-Aug, SWE, 58.401, 0.239, 45F0, 344, 4  
2018-Aug, GBR, 56.372, 2.166, 41F2, 138, 1  
2018-Aug, DNK, 58.331, 1.870, 45F1, 359, 3  
2018-Aug, NLD, 58.481, 1.199, 45F1, 172, 10  
2018-Aug, DNK, 58.438, 0.233, 45F0, 352, 4  
2018-Aug, NOR, 58.228, 1.877, 45F1, 46, 0  
2018-Aug, FRA, 58.488, 0.016, 45F0, 282, 4  
2018-Aug, DNK, 58.445, 0.257, 45F0, 25, 1  
2018-Aug, SWE, 58.447, 0.258, 45F0, 94, 3  
2018-Aug, SWE, 58.447, 0.258, 45F0, 94, 3  
2018-Aug, DNK, 58.359, 1.913, 45F1, 79, 2  
2018-Aug, NLD, 58.271, 1.252, 45F1, 173, 13  
2018-Aug, DNK, 58.097, 1.981, 45F1, 2, 3  
2018-Aug, DNK, 58.442, 0.368, 45F0, 100, 12  
2018-Aug, NOR, 58.231, 1.877, 45F1, 1, 0  
2018-Aug, GBR, 56.367, 2.215, 41F2, 273, 0  
2018-Aug, DNK, 58.430, 0.551, 45F0, 96, 11  
2018-Aug, DNK, 58.323, 1.897, 45F1, 181, 3  
2018-Aug, NLD, 58.052, 1.326, 45F1, 169, 13  
2018-Aug, DNK, 58.143, 1.965, 45F1, 13, 2  
2018-Aug, DNK, 58.417, 0.732, 45F0, 93, 11  
2018-Aug, NOR, 58.215, 1.909, 45F1, 46, 6  
2018-Aug, DNK, 58.399, 0.915, 45F0, 102, 11  
2018-Aug, SWE, 58.399, 0.824, 45F0, 103, 11  
2018-Aug, SWE, 58.399, 0.824, 45F0, 103, 11  
2018-Aug, DNK, 58.273, 1.897, 45F1, 188, 4  
2018-Aug, DNK, 58.189, 1.957, 45F1, 330, 3  
2018-Aug, DNK, 58.381, 1.094, 45F1, 93, 12  
2018-Aug, DNK, 58.363, 1.276, 45F1, 102, 12  
2018-Aug, GBR, 56.354, 2.249, 41F2, 77, 0  
2018-Aug, SWE, 58.365, 1.171, 45F1, 101, 11  
2018-Aug, SWE, 58.365, 1.171, 45F1, 101, 11  
2018-Aug, DNK, 58.223, 1.889, 45F1, 180, 3  
2018-Aug, DNK, 58.237, 1.951, 45F1, 346, 3  
2018-Aug, NOR, 58.100, 1.877, 45F1, 280, 9  
2018-Aug, DNK, 58.347, 1.455, 45F1, 106, 11  
2018-Aug, DNK, 59.024, 1.774, 47F1, 37, 3  
2018-Aug, DNK, 58.329, 1.633, 45F1, 95, 11  
2018-Aug, SWE, 58.313, 1.500, 45F1, 113, 10  
2018-Aug, SWE, 58.313, 1.500, 45F1, 113, 10  
2018-Aug, DNK, 58.173, 1.877, 45F1, 173, 2  
2018-Aug, DNK, 59.283, 1.197, 47F1, 113, 12  
2018-Aug, DNK, 58.284, 1.945, 45F1, 355, 3  
2018-Aug, DNK, 58.310, 1.808, 45F1, 106, 11  
2018-Aug, NOR, 58.204, 1.765, 45F1, 37, 9  
2018-Aug, DNK, 59.067, 1.838, 47F1, 47, 3  
2018-Aug, DNK, 58.289, 1.983, 45F1, 109, 11  
2018-Aug, GBR, 56.348, 2.280, 41F2, 83, 1

2018-Aug, DNK, 58.124, 1.864, 45F1, 171, 3  
2018-Aug, DNK, 59.209, 1.514, 47F1, 112, 12  
2018-Nov, NOR, 58.414, 0.938, 45F0, 321, 3  
2018-Nov, GBR, 58.003, 1.338, 45F1, 203, 3  
2018-Nov, NOR, 59.365, 1.673, 47F1, 176, 8  
2018-Nov, GBR, 56.346, 2.258, 41F2, 333, 0  
2018-Nov, NOR, 58.450, 0.893, 45F0, 7, 0  
2018-Nov, NOR, 59.273, 1.641, 47F1, 215, 8  
2018-Nov, NOR, 59.485, 1.395, 47F1, 265, 9  
2018-Nov, NOR, 59.219, 1.415, 47F1, 272, 9  
2018-Nov, GBR, 56.318, 2.372, 41F2, 274, 0  
2018-Nov, NOR, 58.475, 0.963, 45F0, 20, 2  
2018-Nov, NOR, 59.490, 1.098, 47F1, 275, 9  
2018-Nov, NOR, 58.369, 1.838, 45F1, 237, 10  
2018-Nov, NOR, 59.225, 1.171, 47F1, 254, 9  
2018-Nov, NOR, 59.030, 1.439, 47F1, 279, 10  
2018-Nov, GBR, 58.060, 1.387, 45F1, 32, 3  
2018-Nov, NOR, 58.216, 1.759, 45F1, 169, 10  
2018-Nov, NOR, 59.166, 1.729, 47F1, 7, 10  
2018-Nov, NOR, 59.064, 1.120, 47F1, 278, 10  
2018-Nov, GBR, 56.325, 2.327, 41F2, 313, 2  
2018-Nov, GBR, 56.325, 2.327, 41F2, 313, 2  
2018-Nov, NOR, 58.067, 1.891, 45F1, 153, 10  
2018-Nov, GBR, 56.328, 2.315, 41F2, 0, 0  
2018-Nov, NOR, 59.320, 1.798, 47F1, 29, 10  
2018-Nov, GBR, 58.152, 1.405, 45F1, 353, 3  
2018-Nov, NOR, 59.470, 1.879, 47F1, 16, 9  
2018-Nov, GBR, 56.339, 2.286, 41F2, 315, 1  
2018-Nov, NOR, 58.481, 0.566, 45F0, 156, 3  
2018-Nov, GBR, 58.196, 1.407, 45F1, 167, 3  
2018-Nov, NOR, 59.338, 1.891, 47F1, 223, 10  
2018-Nov, NOR, 59.164, 1.036, 47F1, 321, 9  
2018-Nov, NOR, 58.479, 0.391, 45F0, 123, 3  
2018-Nov, GBR, 56.362, 2.260, 41F2, 325, 2  
2018-Nov, NOR, 58.475, 0.659, 45F0, 50, 4  
2018-Nov, NOR, 59.223, 1.657, 47F1, 224, 9  
2018-Nov, NOR, 59.103, 1.437, 47F1, 220, 10  
2018-Nov, GBR, 58.100, 1.409, 45F1, 170, 2  
2018-Nov, NOR, 58.468, 0.481, 45F0, 66, 3  
2018-Nov, GBR, 56.361, 2.243, 41F2, 348, 1  
2018-Nov, GBR, 58.010, 1.348, 45F1, 205, 3  
2018-Nov, GBR, 56.372, 2.243, 41F2, 338, 2  
2018-Nov, NOR, 56.857, 2.727, 42F2, 165, 10  
2018-Nov, NOR, 59.195, 1.937, 47F1, 242, 11  
2018-Nov, NOR, 56.695, 2.797, 42F2, 165, 10  
2018-Nov, GBR, 56.342, 2.257, 41F2, 311, 1  
2018-Nov, NOR, 59.055, 1.716, 47F1, 202, 11  
2018-Nov, NOR, 58.463, 1.002, 45F1, 226, 3  
2018-Nov, NOR, 56.528, 2.875, 42F2, 165, 10  
2018-Nov, NOR, 58.430, 0.919, 45F0, 240, 4  
2018-Nov, GBR, 58.054, 1.369, 45F1, 31, 3  
2018-Nov, NOR, 56.379, 2.910, 41F2, 145, 10  
2018-Nov, GBR, 58.079, 1.384, 45F1, 6, 3  
2018-Nov, GBR, 56.350, 2.212, 41F2, 294, 1  
2018-Nov, NOR, 58.493, 0.811, 45F0, 229, 4  
2018-Nov, NOR, 58.401, 0.832, 45F0, 240, 4  
2018-Nov, NOR, 58.454, 0.737, 45F0, 224, 3  
2018-Nov, NOR, 58.454, 0.737, 45F0, 224, 3  
2018-Nov, NOR, 59.146, 1.048, 47F1, 103, 10  
2018-Nov, NOR, 58.418, 0.771, 45F0, 32, 3  
2018-Nov, GBR, 58.149, 1.386, 45F1, 358, 3  
2018-Nov, GBR, 56.363, 2.169, 41F2, 328, 1  
2018-Nov, NOR, 58.447, 0.788, 45F0, 191, 2  
2018-Nov, NOR, 58.445, 0.645, 45F0, 303, 3

2018-Nov, NOR, 59.109, 1.348, 47F1, 104, 9  
2018-Nov, NOR, 58.463, 0.830, 45F0, 41, 4  
2018-Nov, NOR, 58.448, 0.730, 45F0, 27, 3  
2018-Nov, NOR, 58.490, 0.652, 45F0, 24, 3  
2018-Nov, GBR, 58.189, 1.385, 45F1, 171, 3  
2018-Nov, NOR, 59.072, 1.647, 47F1, 103, 10  
2018-Nov, GBR, 56.350, 2.309, 41F2, 104, 3  
2018-Nov, NOR, 59.231, 1.324, 47F1, 116, 8  
2018-Nov, NOR, 59.028, 1.949, 47F1, 108, 10  
2018-Nov, NOR, 58.482, 0.673, 45F0, 218, 4  
2018-Nov, NOR, 59.088, 1.616, 47F1, 139, 8  
2018-Nov, GBR, 58.094, 1.383, 45F1, 182, 2  
2018-Nov, GBR, 56.342, 2.366, 41F2, 282, 2  
2018-Nov, NOR, 58.441, 0.637, 45F0, 91, 4  
2018-Nov, NOR, 59.305, 1.971, 47F1, 245, 10  
2018-Nov, NOR, 58.466, 0.722, 45F0, 23, 3  
2018-Nov, GBR, 58.005, 1.312, 45F1, 213, 3  
2018-Nov, NOR, 59.169, 1.808, 47F1, 179, 9  
2018-Nov, NOR, 59.031, 1.701, 47F1, 153, 7  
2018-Nov, GBR, 58.194, 0.367, 45F0, 337, 13  
2018-Nov, GBR, 58.246, 0.329, 45F0, 336, 13  
2018-Nov, NOR, 59.213, 1.098, 47F1, 105, 11  
2018-Nov, GBR, 56.358, 2.328, 41F2, 284, 1  
2018-Nov, NOR, 59.165, 1.467, 47F1, 104, 11  
2018-Nov, NOR, 59.109, 1.833, 47F1, 85, 11  
2018-Nov, GBR, 56.370, 2.277, 41F2, 109, 1  
2018-Nov, NOR, 58.479, 0.801, 45F0, 185, 3  
2018-Nov, GBR, 58.054, 1.383, 45F1, 26, 3  
2018-Nov, NOR, 58.483, 1.752, 45F1, 178, 10  
2018-Nov, GBR, 56.380, 2.228, 41F2, 302, 1  
2018-Nov, NOR, 58.426, 0.776, 45F0, 202, 3  
2018-Nov, NOR, 58.481, 0.846, 45F0, 220, 3  
2018-Nov, NOR, 58.351, 1.711, 45F1, 164, 8  
2018-Nov, GBR, 56.383, 2.219, 41F2, 0, 0  
2018-Nov, NOR, 58.411, 0.702, 45F0, 323, 3  
2018-Nov, NOR, 58.160, 1.883, 45F1, 225, 6  
2018-Nov, NOR, 58.164, 1.890, 45F1, 226, 5  
2018-Nov, NOR, 58.154, 1.864, 45F1, 259, 6  
2018-Nov, GBR, 58.143, 1.410, 45F1, 359, 3  
2018-Nov, NOR, 58.445, 0.786, 45F0, 215, 4  
2018-Nov, NOR, 58.257, 1.860, 45F1, 144, 8  
2018-Nov, NOR, 58.460, 0.709, 45F0, 43, 3  
2018-Nov, GBR, 56.391, 2.198, 41F2, 140, 0  
2018-Nov, NOR, 58.496, 0.755, 45F0, 151, 2  
2018-Nov, NOR, 58.225, 1.823, 45F1, 48, 6  
2018-Nov, NOR, 58.411, 0.714, 45F0, 231, 3  
2018-Nov, NOR, 58.192, 1.977, 45F1, 65, 9  
2018-Nov, NOR, 58.199, 1.769, 45F1, 49, 6  
2018-Nov, NOR, 58.262, 1.903, 45F1, 52, 6  
2018-Nov, NOR, 58.271, 1.926, 45F1, 55, 6  
2018-Nov, NOR, 58.466, 0.832, 45F0, 253, 3  
2018-Sep, NOR, 58.308, 1.084, 45F1, 213, 10  
2018-Sep, DNK, 58.271, 0.651, 45F0, 258, 3  
2018-Sep, DNK, 58.387, 0.498, 45F0, 258, 12  
2018-Sep, DNK, 58.331, 0.486, 45F0, 149, 3  
2018-Sep, NOR, 58.316, 1.235, 45F1, 20, 6  
2018-Sep, NOR, 58.307, 1.254, 45F1, 2, 2  
2018-Sep, DNK, 58.276, 0.600, 45F0, 327, 4  
2018-Sep, DNK, 58.463, 1.691, 45F1, 272, 11  
2018-Sep, SWE, 58.267, 0.629, 45F0, 83, 3  
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2018-Sep, SWE, 58.325, 0.576, 45F0, 176, 4  
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2018-Sep, SWE, 58.289, 0.532, 45F0, 286, 3

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2018-Sep, GBR, 58.340, 1.352, 45F1, 83, 3  
2018-Sep, DNK, 58.386, 0.453, 45F0, 166, 3  
2018-Sep, DNK, 58.414, 0.587, 45F0, 248, 3  
2018-Sep, DNK, 58.307, 0.469, 45F0, 162, 13  
2018-Sep, GBR, 56.333, 2.334, 41F2, 232, 2  
2018-Sep, NOR, 58.206, 1.729, 45F1, 337, 10  
2018-Sep, GBR, 58.142, 1.276, 45F1, 11, 2  
2018-Sep, GBR, 58.083, 1.312, 45F1, 25, 3  
2018-Sep, GBR, 58.022, 1.256, 45F1, 228, 3  
2018-Sep, GBR, 58.470, 1.476, 45F1, 6, 3  
2018-Sep, GBR, 58.199, 1.319, 45F1, 347, 3  
2018-Sep, NOR, 58.335, 1.100, 45F1, 50, 5  
2018-Sep, GBR, 58.087, 1.261, 45F1, 19, 3  
2018-Sep, GBR, 58.024, 1.234, 45F1, 17, 4  
2018-Sep, GBR, 58.092, 1.314, 45F1, 24, 3  
2018-Sep, GBR, 58.039, 1.303, 45F1, 42, 3  
2018-Sep, GBR, 58.064, 1.306, 45F1, 41, 3  
2018-Sep, GBR, 58.069, 1.358, 45F1, 18, 3  
2018-Sep, GBR, 58.116, 1.290, 45F1, 23, 3  
2018-Sep, GBR, 56.320, 2.262, 41F2, 0, 0  
2018-Sep, GBR, 58.038, 1.278, 45F1, 175, 3  
2018-Sep, GBR, 58.145, 1.335, 45F1, 14, 3  
2018-Sep, GBR, 58.114, 1.332, 45F1, 27, 3  
2018-Sep, DNK, 58.265, 1.076, 45F1, 91, 14  
2018-Sep, DNK, 58.255, 0.631, 45F0, 81, 4  
2018-Sep, SWE, 58.238, 0.815, 45F0, 19, 3  
2018-Sep, SWE, 58.238, 0.815, 45F0, 19, 3  
2018-Sep, SWE, 58.238, 0.713, 45F0, 93, 3  
2018-Sep, SWE, 58.238, 0.713, 45F0, 93, 3  
2018-Sep, SWE, 58.246, 0.728, 45F0, 146, 4  
2018-Sep, SWE, 58.246, 0.728, 45F0, 146, 4  
2018-Sep, SWE, 58.273, 0.635, 45F0, 106, 4  
2018-Sep, SWE, 58.273, 0.635, 45F0, 106, 4  
2018-Sep, DNK, 58.445, 1.110, 45F1, 180, 10  
2018-Sep, DNK, 58.304, 1.643, 45F1, 269, 12  
2018-Sep, NOR, 58.286, 1.116, 45F1, 82, 5  
2018-Sep, NOR, 58.313, 1.243, 45F1, 312, 6  
2018-Sep, NOR, 58.317, 1.264, 45F1, 1, 1  
2018-Sep, NOR, 58.304, 1.241, 45F1, 157, 0  
2018-Sep, NOR, 58.310, 1.262, 45F1, 1, 1  
2018-Sep, NOR, 58.326, 1.538, 45F1, 269, 11  
2018-Sep, DNK, 58.277, 0.715, 45F0, 109, 14  
2018-Sep, GBR, 58.397, 1.477, 45F1, 14, 2  
2018-Sep, DNK, 58.231, 0.858, 45F0, 87, 15  
2018-Sep, DNK, 58.234, 1.211, 45F1, 178, 12  
2018-Sep, NOR, 58.271, 1.352, 45F1, 150, 10  
2018-Sep, GBR, 56.334, 2.185, 41F2, 61, 1  
2018-Sep, GBR, 58.175, 1.360, 45F1, 14, 2  
2018-Sep, GBR, 58.175, 1.309, 45F1, 198, 3  
2018-Sep, NOR, 58.274, 1.250, 45F1, 292, 8  
2018-Sep, NOR, 58.289, 1.161, 45F1, 145, 5  
2018-Sep, DNK, 58.490, 1.344, 45F1, 273, 10  
2018-Sep, GBR, 58.491, 1.198, 45F1, 179, 3  
2018-Sep, GBR, 58.276, 1.328, 45F1, 188, 5  
2018-Sep, DNK, 58.267, 0.813, 45F0, 67, 3  
2018-Sep, SWE, 58.332, 1.913, 45F1, 262, 11  
2018-Sep, NOR, 58.317, 1.510, 45F1, 11, 11  
2018-Sep, DNK, 58.256, 1.209, 45F1, 348, 4  
2018-Sep, GBR, 58.173, 1.298, 45F1, 22, 3  
2018-Sep, SWE, 58.250, 0.827, 45F0, 224, 7  
2018-Sep, SWE, 58.250, 0.827, 45F0, 224, 7  
2018-Sep, SWE, 58.246, 0.802, 45F0, 34, 2  
2018-Sep, SWE, 58.246, 0.802, 45F0, 34, 2

2018-Sep, GBR, 58.109, 1.319, 45F1, 32, 3  
2018-Sep, GBR, 58.102, 1.394, 45F1, 23, 3  
2018-Sep, DNK, 58.252, 0.737, 45F0, 80, 4  
2018-Sep, GBR, 58.182, 1.383, 45F1, 12, 3  
2018-Sep, DNK, 58.228, 0.616, 45F0, 88, 14  
2018-Sep, GBR, 58.150, 1.368, 45F1, 346, 4  
2018-Sep, DNK, 58.290, 1.370, 45F1, 254, 9  
2018-Sep, DNK, 58.284, 1.137, 45F1, 126, 10  
2018-Sep, DNK, 58.271, 0.932, 45F0, 86, 13  
2018-Sep, DNK, 58.292, 1.211, 45F1, 8, 4  
2018-Sep, DNK, 58.284, 1.137, 45F1, 126, 10  
2018-Sep, GBR, 58.162, 1.388, 45F1, 14, 3  
2018-Sep, NOR, 58.256, 1.249, 45F1, 77, 0  
2018-Sep, GBR, 58.204, 1.376, 45F1, 35, 4  
2018-Sep, NOR, 58.287, 1.260, 45F1, 40, 1  
2018-Sep, DNK, 58.274, 1.147, 45F1, 88, 14  
2018-Sep, NOR, 58.323, 1.195, 45F1, 3, 5  
2018-Sep, NOR, 58.338, 1.855, 45F1, 11, 11  
2018-Sep, SWE, 58.268, 0.948, 45F0, 73, 14  
2018-Sep, SWE, 58.268, 0.948, 45F0, 73, 14  
2018-Sep, GBR, 58.244, 1.364, 45F1, 11, 2  
2018-Sep, DNK, 58.280, 1.229, 45F1, 171, 4  
2018-Sep, SWE, 58.243, 0.740, 45F0, 277, 3  
2018-Sep, SWE, 58.243, 0.740, 45F0, 277, 3  
2018-Sep, GBR, 58.056, 1.367, 45F1, 16, 3  
2018-Sep, DNK, 58.264, 0.768, 45F0, 50, 1  
2018-Sep, GBR, 58.201, 1.379, 45F1, 353, 4  
2018-Sep, DNK, 58.298, 1.167, 45F1, 261, 8  
2018-Sep, GBR, 58.202, 1.371, 45F1, 0, 0  
2018-Sep, DNK, 58.220, 1.258, 45F1, 126, 10  
2018-Sep, DNK, 58.267, 1.364, 45F1, 96, 14  
2018-Sep, GBR, 58.484, 1.468, 45F1, 17, 3  
2018-Sep, DNK, 58.286, 1.276, 45F1, 359, 6  
2018-Sep, GBR, 58.202, 1.296, 45F1, 13, 3  
2018-Sep, NOR, 58.270, 1.258, 45F1, 43, 2  
2018-Sep, GBR, 56.339, 2.239, 41F2, 49, 1  
2018-Sep, GBR, 58.163, 1.355, 45F1, 7, 3  
2018-Sep, GBR, 58.261, 1.394, 45F1, 15, 4  
2018-Sep, GBR, 58.293, 1.301, 45F1, 6, 3  
2018-Sep, GBR, 58.437, 1.178, 45F1, 223, 5  
2018-Sep, GBR, 58.256, 1.306, 45F1, 50, 0  
2018-Sep, DNK, 58.286, 1.221, 45F1, 246, 3  
2018-Sep, GBR, 58.265, 1.420, 45F1, 352, 7  
2018-Sep, SWE, 58.326, 1.227, 45F1, 269, 8  
2018-Sep, GBR, 58.160, 1.421, 45F1, 135, 8  
2018-Sep, DNK, 58.262, 1.556, 45F1, 94, 8  
2018-Sep, SWE, 58.301, 1.264, 45F1, 334, 11  
2018-Sep, NOR, 58.307, 1.207, 45F1, 114, 3  
2018-Sep, NOR, 58.267, 1.276, 45F1, 122, 7  
2018-Sep, GBR, 58.029, 1.220, 45F1, 51, 2  
2018-Sep, SWE, 58.277, 0.656, 45F0, 320, 4  
2018-Sep, SWE, 58.277, 0.656, 45F0, 320, 4  
2018-Sep, SWE, 58.326, 1.227, 45F1, 269, 8  
2018-Sep, GBR, 58.193, 1.407, 45F1, 337, 4  
2018-Sep, GBR, 58.040, 1.233, 45F1, 0, 0  
2018-Sep, DNK, 58.289, 1.249, 45F1, 343, 11  
2018-Sep, GBR, 58.245, 1.376, 45F1, 358, 3  
2018-Sep, DNK, 58.332, 1.254, 45F1, 354, 10  
2018-Sep, DNK, 58.250, 1.770, 45F1, 85, 14  
2018-Sep, GBR, 58.106, 1.321, 45F1, 21, 3  
2018-Sep, DNK, 58.277, 1.177, 45F1, 316, 4  
2018-Sep, GBR, 58.194, 1.379, 45F1, 38, 1  
2018-Sep, GBR, 58.254, 1.425, 45F1, 52, 4  
2018-Sep, NOR, 58.283, 1.270, 45F1, 172, 3

2018-Sep, GBR, 58.063, 0.522, 45F0, 74, 8  
2018-Sep, GBR, 58.282, 1.457, 45F1, 32, 3  
2018-Sep, GBR, 58.260, 1.367, 45F1, 0, 0  
2018-Sep, NOR, 58.301, 1.276, 45F1, 56, 8  
2018-Sep, NOR, 58.259, 1.306, 45F1, 168, 4  
2018-Sep, GBR, 58.346, 1.382, 45F1, 314, 2  
2018-Sep, DNK, 58.238, 1.991, 45F1, 95, 13  
2018-Sep, GBR, 58.155, 1.391, 45F1, 345, 2  
2018-Sep, SWE, 58.314, 0.572, 45F0, 299, 3  
2018-Sep, SWE, 58.314, 0.572, 45F0, 299, 3  
2018-Sep, SWE, 58.387, 1.070, 45F1, 307, 9  
2018-Sep, SWE, 58.387, 1.070, 45F1, 307, 9  
2018-Sep, DNK, 58.314, 1.177, 45F1, 44, 5  
2018-Sep, GBR, 58.198, 1.395, 45F1, 199, 4  
2018-Sep, GBR, 58.093, 0.644, 45F0, 44, 8  
2018-Sep, DNK, 58.274, 1.191, 45F1, 79, 10  
2018-Sep, DNK, 58.417, 1.046, 45F1, 303, 10  
2018-Sep, NOR, 58.310, 1.804, 45F1, 247, 9  
2018-Sep, DNK, 58.442, 1.068, 45F1, 305, 9  
2018-Sep, DNK, 58.408, 1.985, 45F1, 296, 9  
2018-Sep, DNK, 58.310, 1.227, 45F1, 175, 3  
2018-Sep, GBR, 56.352, 2.292, 41F2, 111, 1  
2018-Sep, NOR, 58.237, 1.252, 45F1, 203, 1  
2018-Sep, GBR, 58.031, 0.686, 45F0, 5, 5  
2018-Sep, GBR, 58.292, 1.358, 45F1, 16, 3  
2018-Sep, GBR, 58.390, 1.072, 45F1, 0, 0  
2018-Sep, SWE, 58.191, 1.245, 45F1, 183, 3  
2018-Sep, GBR, 58.359, 1.408, 45F1, 36, 3  
2018-Sep, GBR, 58.387, 1.294, 45F1, 15, 3  
2018-Sep, GBR, 58.382, 1.054, 45F1, 212, 2  
2018-Sep, NOR, 58.337, 1.564, 45F1, 23, 13  
2018-Sep, NOR, 58.241, 1.332, 45F1, 50, 1  
2018-Sep, GBR, 58.269, 1.469, 45F1, 46, 3  
2018-Sep, DNK, 58.441, 1.848, 45F1, 291, 9  
2018-Sep, SWE, 58.279, 0.587, 45F0, 127, 4  
2018-Sep, SWE, 58.279, 0.587, 45F0, 127, 4  
2018-Sep, SWE, 58.454, 0.891, 45F0, 317, 10  
2018-Sep, SWE, 58.454, 0.891, 45F0, 317, 10  
2018-Sep, DNK, 58.280, 1.221, 45F1, 150, 3  
2018-Sep, GBR, 58.370, 1.427, 45F1, 20, 4  
2018-Sep, GBR, 58.259, 1.409, 45F1, 335, 3  
2018-Sep, GBR, 58.309, 1.389, 45F1, 131, 3  
2018-Sep, DNK, 58.164, 1.296, 45F1, 151, 4  
2018-Sep, GBR, 58.348, 1.390, 45F1, 359, 4  
2018-Sep, GBR, 58.473, 1.125, 45F1, 155, 0  
2018-Sep, DNK, 58.472, 1.713, 45F1, 289, 9  
2018-Sep, NOR, 58.244, 1.532, 45F1, 245, 9  
2018-Sep, GBR, 58.335, 1.516, 45F1, 352, 3  
2018-Sep, DNK, 58.255, 1.249, 45F1, 113, 5  
2018-Sep, GBR, 58.057, 1.270, 45F1, 212, 7  
2018-Sep, GBR, 58.170, 0.966, 45F0, 57, 7  
2018-Sep, NOR, 58.246, 1.278, 45F1, 203, 1  
2018-Sep, GBR, 58.362, 1.494, 45F1, 309, 3  
2018-Sep, GBR, 58.439, 1.335, 45F1, 342, 3  
2018-Sep, SWE, 58.256, 0.685, 45F0, 87, 4  
2018-Sep, SWE, 58.256, 0.685, 45F0, 87, 4  
2018-Sep, GBR, 58.466, 1.065, 45F1, 0, 0  
2018-Sep, GBR, 58.248, 1.396, 45F1, 355, 3  
2018-Sep, DNK, 58.276, 1.262, 45F1, 281, 4  
2018-Sep, GBR, 58.119, 1.394, 45F1, 0, 0  
2018-Sep, GBR, 58.195, 1.077, 45F1, 53, 8  
2018-Sep, DNK, 58.110, 1.308, 45F1, 193, 2  
2018-Sep, GBR, 58.261, 1.367, 45F1, 0, 0  
2018-Sep, GBR, 58.112, 1.394, 45F1, 0, 0

2018-Sep, NOR, 58.195, 1.336, 45F1, 229, 1  
2018-Sep, NOR, 58.195, 1.336, 45F1, 229, 1  
2018-Sep, GBR, 58.086, 0.833, 45F0, 59, 3  
2018-Sep, DNK, 58.283, 1.203, 45F1, 291, 4  
2018-Sep, NOR, 58.246, 1.304, 45F1, 203, 1  
2018-Sep, GBR, 56.335, 2.208, 41F2, 290, 4  
2018-Sep, GBR, 58.375, 1.384, 45F1, 14, 3  
2018-Sep, GBR, 58.002, 0.876, 45F0, 34, 3  
2018-Sep, GBR, 58.419, 1.443, 45F1, 131, 3  
2018-Sep, GBR, 58.328, 0.921, 45F0, 226, 3  
2018-Sep, SWE, 58.060, 1.229, 45F1, 199, 4  
2018-Sep, GBR, 58.457, 1.259, 45F1, 133, 1  
2018-Sep, GBR, 58.489, 1.442, 45F1, 302, 3  
2018-Sep, NOR, 58.250, 1.383, 45F1, 93, 1  
2018-Sep, SWE, 58.243, 0.787, 45F0, 72, 4  
2018-Sep, SWE, 58.243, 0.787, 45F0, 72, 4  
2018-Sep, GBR, 58.334, 1.527, 45F1, 318, 2  
2018-Sep, DNK, 58.305, 1.161, 45F1, 304, 4  
2018-Sep, GBR, 58.340, 1.465, 45F1, 20, 3  
2018-Sep, GBR, 58.227, 1.361, 45F1, 113, 2  
2018-Sep, GBR, 58.370, 1.490, 45F1, 179, 3  
2018-Sep, DNK, 58.063, 1.274, 45F1, 200, 3  
2018-Sep, GBR, 58.381, 1.473, 45F1, 155, 3  
2018-Sep, GBR, 58.477, 0.948, 45F0, 348, 3  
2018-Sep, GBR, 58.037, 0.878, 45F0, 0, 0  
2018-Sep, NOR, 58.197, 1.360, 45F1, 64, 1  
2018-Sep, GBR, 58.419, 1.461, 45F1, 279, 4  
2018-Sep, GBR, 58.278, 1.375, 45F1, 57, 7  
2018-Sep, DNK, 58.295, 1.122, 45F1, 142, 5  
2018-Sep, NOR, 58.244, 1.324, 45F1, 203, 0  
2018-Sep, GBR, 58.392, 1.419, 45F1, 189, 3  
2018-Sep, DNK, 58.289, 1.187, 45F1, 93, 4  
2018-Sep, GBR, 58.452, 1.286, 45F1, 163, 3  
2018-Sep, GBR, 58.190, 1.393, 45F1, 204, 3  
2018-Sep, SWE, 58.213, 0.859, 45F0, 168, 2  
2018-Sep, SWE, 58.213, 0.859, 45F0, 168, 2  
2018-Sep, GBR, 58.303, 1.482, 45F1, 60, 7  
2018-Sep, GBR, 58.068, 0.876, 45F0, 0, 0  
2018-Sep, GBR, 58.033, 1.369, 45F1, 190, 4  
2018-Sep, DNK, 58.101, 1.300, 45F1, 349, 3  
2018-Sep, NOR, 58.192, 1.375, 45F1, 64, 0  
2018-Sep, DNK, 58.284, 1.231, 45F1, 99, 2  
2018-Sep, GBR, 56.352, 2.235, 41F2, 36, 0  
2018-Sep, NOR, 58.238, 1.338, 45F1, 203, 1  
2018-Sep, SWE, 58.174, 1.292, 45F1, 17, 5  
2018-Sep, GBR, 58.303, 1.360, 45F1, 204, 5  
2018-Sep, GBR, 58.091, 0.893, 45F0, 27, 3  
2018-Sep, GBR, 58.398, 1.113, 45F1, 0, 0  
2018-Sep, NOR, 58.240, 1.421, 45F1, 126, 1  
2018-Sep, GBR, 58.268, 1.462, 45F1, 181, 7  
2018-Sep, SWE, 58.158, 0.851, 45F0, 240, 4  
2018-Sep, SWE, 58.158, 0.851, 45F0, 240, 4  
2018-Sep, SWE, 58.478, 1.056, 45F1, 155, 11  
2018-Sep, SWE, 58.478, 1.056, 45F1, 155, 11  
2018-Sep, GBR, 58.353, 0.776, 45F0, 308, 3  
2018-Sep, GBR, 58.392, 1.107, 45F1, 0, 0  
2018-Sep, GBR, 58.295, 1.415, 45F1, 206, 6  
2018-Sep, GBR, 58.328, 1.448, 45F1, 208, 5  
2018-Sep, DNK, 58.287, 1.256, 45F1, 61, 1  
2018-Sep, GBR, 58.302, 1.421, 45F1, 0, 0  
2018-Sep, GBR, 58.295, 1.469, 45F1, 273, 3  
2018-Sep, GBR, 58.422, 1.475, 45F1, 337, 3  
2018-Sep, GBR, 58.383, 1.100, 45F1, 0, 0  
2018-Sep, GBR, 58.220, 1.386, 45F1, 156, 1

2018-Sep, DNK, 58.155, 1.272, 45F1, 337, 3  
2018-Sep, DNK, 58.476, 1.161, 45F1, 166, 8  
2018-Sep, GBR, 58.304, 1.439, 45F1, 220, 2  
2018-Sep, NOR, 58.191, 1.385, 45F1, 64, 0  
2018-Sep, GBR, 58.338, 1.395, 45F1, 202, 3  
2018-Sep, NOR, 58.231, 1.346, 45F1, 226, 2  
2018-Sep, GBR, 58.377, 1.791, 45F1, 55, 7  
2018-Sep, DNK, 58.292, 1.276, 45F1, 43, 1  
2018-Sep, GBR, 58.294, 1.405, 45F1, 188, 3  
2018-Sep, GBR, 58.355, 1.117, 45F1, 0, 0  
2018-Sep, NOR, 58.237, 1.431, 45F1, 112, 2  
2018-Sep, GBR, 58.095, 1.382, 45F1, 161, 3  
2018-Sep, GBR, 58.362, 1.329, 45F1, 183, 3  
2018-Sep, GBR, 56.958, 2.156, 42F2, 208, 5  
2018-Sep, SWE, 58.189, 0.799, 45F0, 4, 3  
2018-Sep, SWE, 58.189, 0.799, 45F0, 4, 3  
2018-Sep, SWE, 58.335, 1.201, 45F1, 159, 10  
2018-Sep, SWE, 58.335, 1.201, 45F1, 159, 10  
2018-Sep, GBR, 58.018, 1.276, 45F1, 23, 3  
2018-Sep, GBR, 58.403, 1.902, 45F1, 65, 8  
2018-Sep, DNK, 58.209, 1.239, 45F1, 347, 3  
2018-Sep, DNK, 58.389, 1.118, 45F1, 213, 7  
2018-Sep, NOR, 58.189, 1.393, 45F1, 64, 0  
2018-Sep, DNK, 58.393, 1.225, 45F1, 182, 8  
2018-Sep, SWE, 58.109, 1.262, 45F1, 194, 5  
2018-Sep, NOR, 58.231, 1.346, 45F1, 226, 0  
2018-Sep, DNK, 58.302, 1.316, 45F1, 58, 2  
2018-Sep, GBR, 56.363, 2.269, 41F2, 53, 0  
2018-Sep, GBR, 58.162, 1.281, 45F1, 205, 4  
2018-Sep, GBR, 58.132, 1.037, 45F1, 109, 8  
2018-Sep, GBR, 58.156, 1.151, 45F1, 53, 3  
2018-Sep, NOR, 58.232, 1.443, 45F1, 98, 1  
2018-Sep, GBR, 58.318, 1.173, 45F1, 98, 3  
2018-Sep, GBR, 58.165, 1.179, 45F1, 0, 0  
2018-Sep, GBR, 58.036, 1.231, 45F1, 218, 8  
2018-Sep, SWE, 58.231, 0.833, 45F0, 54, 2  
2018-Sep, SWE, 58.231, 0.833, 45F0, 54, 2  
2018-Sep, SWE, 58.270, 1.171, 45F1, 209, 3  
2018-Sep, SWE, 58.270, 1.171, 45F1, 209, 3  
2018-Sep, DNK, 58.307, 1.411, 45F1, 99, 12  
2018-Sep, GBR, 58.383, 1.395, 45F1, 231, 0  
2018-Sep, GBR, 58.214, 1.327, 45F1, 345, 0  
2018-Sep, GBR, 58.212, 1.328, 45F1, 233, 0  
2018-Sep, GBR, 58.213, 1.327, 45F1, 0, 0  
2018-Sep, GBR, 58.222, 1.383, 45F1, 199, 4  
2018-Sep, DNK, 58.158, 1.241, 45F1, 155, 4  
2018-Sep, GBR, 58.434, 0.792, 45F0, 86, 7  
2018-Sep, GBR, 58.429, 0.783, 45F0, 349, 1  
2018-Sep, GBR, 58.434, 0.780, 45F0, 0, 0  
2018-Sep, GBR, 58.246, 1.395, 45F1, 139, 0  
2018-Sep, GBR, 58.168, 1.365, 45F1, 172, 3  
2018-Sep, DNK, 58.271, 1.100, 45F1, 143, 7  
2018-Sep, NOR, 58.191, 1.401, 45F1, 64, 0  
2018-Sep, DNK, 58.252, 1.270, 45F1, 161, 9  
2018-Sep, GBR, 58.219, 1.339, 45F1, 170, 7  
2018-Sep, DNK, 58.289, 1.633, 45F1, 100, 15  
2018-Sep, NOR, 58.234, 1.352, 45F1, 194, 0  
2018-Sep, GBR, 58.042, 1.489, 45F1, 354, 3  
2018-Sep, GBR, 58.135, 1.383, 45F1, 162, 3  
2018-Sep, GBR, 58.012, 1.320, 45F1, 195, 3  
2018-Sep, NOR, 58.225, 1.439, 45F1, 234, 8  
2018-Sep, GBR, 58.276, 1.353, 45F1, 179, 3  
2018-Sep, SWE, 58.256, 0.858, 45F0, 359, 2  
2018-Sep, SWE, 58.256, 0.858, 45F0, 359, 2



2018-Sep, SWE, 58.219, 1.209, 45F1, 136, 4  
2018-Sep, SWE, 58.219, 1.209, 45F1, 136, 4  
2018-Sep, DNK, 58.274, 1.864, 45F1, 100, 15  
2018-Sep, GBR, 56.844, 2.169, 42F2, 185, 4  
2018-Sep, GBR, 58.115, 1.371, 45F1, 189, 3  
2018-Sep, DNK, 58.192, 1.254, 45F1, 0, 5  
2018-Nov, NOR, 58.473, 0.605, 45F0, 321, 3  
2018-Nov, DNK, 58.415, 0.209, 45F0, 332, 1  
2018-Nov, GBR, 58.457, 0.164, 45F0, 195, 5  
2018-Nov, NOR, 58.241, 0.682, 45F0, 269, 4  
2018-Nov, DNK, 58.180, 0.539, 45F0, 279, 2  
2018-Nov, DNK, 58.152, 0.844, 45F0, 7, 2  
2018-Nov, DNK, 58.302, 0.638, 45F0, 275, 2  
2018-Nov, DNK, 58.402, 0.208, 45F0, 200, 5  
2018-Nov, DNK, 59.470, 1.092, 47F1, 88, 8  
2018-Nov, DNK, 58.189, 0.490, 45F0, 299, 3  
2018-Nov, DNK, 58.182, 0.842, 45F0, 5, 3  
2018-Nov, DNK, 58.192, 0.913, 45F0, 109, 3  
2018-Nov, DNK, 58.378, 0.223, 45F0, 152, 1  
2018-Nov, GBR, 58.160, 1.398, 45F1, 189, 4  
2018-Nov, GBR, 56.367, 2.323, 41F2, 162, 3  
2018-Nov, GBR, 56.362, 2.323, 41F2, 0, 0  
2018-Nov, GBR, 58.114, 0.144, 45F0, 242, 6  
2018-Nov, GBR, 58.141, 0.194, 45F0, 225, 6  
2018-Nov, GBR, 58.119, 0.154, 45F0, 0, 0  
2018-Nov, NOR, 58.264, 0.612, 45F0, 338, 3  
2018-Nov, NOR, 58.473, 1.020, 45F1, 145, 3  
2018-Nov, DNK, 58.218, 0.406, 45F0, 337, 3  
2018-Nov, DNK, 58.228, 0.793, 45F0, 318, 2  
2018-Nov, DNK, 58.337, 0.288, 45F0, 145, 3  
2018-Nov, DNK, 58.134, 1.008, 45F1, 135, 2  
2018-Nov, DNK, 58.232, 0.368, 45F0, 302, 3  
2018-Nov, DNK, 58.241, 0.751, 45F0, 290, 3  
2018-Nov, DNK, 58.316, 0.321, 45F0, 140, 3  
2018-Nov, NOR, 58.289, 0.551, 45F0, 318, 2  
2018-Nov, DNK, 58.319, 0.459, 45F0, 286, 2  
2018-Nov, DNK, 58.156, 0.980, 45F0, 145, 4  
2018-Nov, DNK, 58.209, 0.827, 45F0, 305, 4  
2018-Nov, DNK, 58.109, 1.020, 45F1, 232, 2  
2018-Nov, DNK, 59.482, 1.471, 47F1, 90, 8  
2018-Nov, DNK, 59.478, 1.280, 47F1, 86, 7  
2018-Nov, DNK, 58.253, 0.348, 45F0, 1, 2  
2018-Nov, DNK, 58.250, 0.704, 45F0, 284, 3  
2018-Nov, DNK, 58.356, 0.256, 45F0, 140, 4  
2018-Nov, DNK, 58.314, 0.551, 45F0, 270, 4  
2018-Nov, DNK, 58.295, 0.353, 45F0, 86, 5  
2018-Nov, NOR, 58.493, 0.750, 45F0, 106, 4  
2018-Nov, DNK, 58.098, 0.974, 45F0, 301, 3  
2018-Nov, GBR, 58.064, 1.394, 45F1, 192, 3  
2018-Nov, DNK, 58.277, 0.341, 45F0, 1, 2  
2018-Nov, GBR, 58.064, 1.348, 45F1, 358, 3  
2018-Nov, GBR, 56.386, 2.296, 41F2, 339, 5  
2018-Nov, DNK, 58.301, 0.333, 45F0, 312, 4  
2018-Nov, DNK, 58.256, 0.610, 45F0, 297, 2  
2018-Nov, DNK, 58.262, 0.436, 45F0, 141, 3  
2018-Nov, DNK, 58.112, 0.919, 45F0, 311, 1  
2018-Nov, DNK, 58.325, 0.314, 45F0, 317, 3  
2018-Nov, DNK, 59.185, 1.094, 47F1, 119, 8  
2018-Nov, DNK, 58.277, 0.588, 45F0, 348, 3  
2018-Nov, NOR, 58.323, 0.504, 45F0, 294, 3  
2018-Nov, DNK, 58.247, 0.478, 45F0, 153, 2  
2018-Nov, NOR, 58.439, 0.779, 45F0, 180, 5  
2018-Nov, NOR, 58.399, 1.106, 45F1, 294, 4  
2018-Nov, NOR, 58.360, 0.468, 45F0, 312, 4

2018-Nov, DNK, 58.250, 0.657, 45F0, 306, 3  
2018-Nov, DNK, 58.347, 0.319, 45F0, 8, 4  
2018-Nov, DNK, 59.488, 1.663, 47F1, 87, 6  
2018-Nov, DNK, 59.185, 1.268, 47F1, 124, 7  
2018-Nov, DNK, 59.494, 1.848, 47F1, 66, 6  
2018-Nov, DNK, 59.121, 1.455, 47F1, 130, 8  
2018-Nov, DNK, 58.115, 0.911, 45F0, 129, 2  
2018-Nov, DNK, 58.345, 0.286, 45F0, 298, 2  
2018-Nov, DNK, 58.277, 0.395, 45F0, 128, 3  
2018-Nov, DNK, 58.319, 0.369, 45F0, 287, 3  
2018-Nov, DNK, 58.301, 0.584, 45F0, 37, 3  
2018-Nov, DNK, 58.109, 0.931, 45F0, 282, 2  
2018-Nov, DNK, 58.228, 0.511, 45F0, 191, 4  
2018-Nov, NOR, 58.384, 0.730, 45F0, 227, 3  
2018-Nov, DNK, 58.118, 0.905, 45F0, 314, 2  
2018-Nov, DNK, 58.323, 0.569, 45F0, 281, 3  
2018-Nov, DNK, 59.137, 1.294, 47F1, 109, 8  
2018-Nov, DNK, 58.365, 0.253, 45F0, 296, 3  
2018-Nov, GBR, 58.055, 1.352, 45F1, 175, 4  
2018-Nov, NOR, 58.439, 1.058, 45F1, 354, 3  
2018-Nov, NOR, 58.401, 0.440, 45F0, 20, 3  
2018-Nov, DNK, 58.210, 0.479, 45F0, 282, 3  
2018-Nov, DNK, 58.377, 0.260, 45F0, 278, 3  
2018-Nov, DNK, 58.143, 0.898, 45F0, 0, 3  
2018-Nov, DNK, 59.058, 1.647, 47F1, 118, 7  
2018-Nov, GBR, 56.335, 2.284, 41F2, 175, 5  
2018-Nov, DNK, 58.204, 0.449, 45F0, 275, 3  
2018-Nov, DNK, 58.384, 0.216, 45F0, 347, 4  
2018-Nov, DNK, 58.338, 0.530, 45F0, 288, 3  
2018-Nov, DNK, 58.203, 0.434, 45F0, 220, 3  
2018-Nov, NOR, 58.344, 0.657, 45F0, 211, 3  
2018-Nov, NOR, 58.478, 1.012, 45F1, 334, 3  
2018-Nov, DNK, 58.168, 0.893, 45F0, 34, 4  
2018-Nov, DNK, 58.404, 0.182, 45F0, 330, 3  
2018-Nov, DNK, 59.094, 1.493, 47F1, 113, 9  
2018-Nov, NOR, 58.439, 0.403, 45F0, 355, 2  
2018-Nov, DNK, 58.354, 0.490, 45F0, 309, 3  
2018-Nov, DNK, 58.408, 0.199, 45F0, 313, 2  
2018-Nov, DNK, 58.204, 0.387, 45F0, 279, 3  
2018-Nov, DNK, 58.195, 0.883, 45F0, 358, 4  
2018-Nov, DNK, 58.426, 0.154, 45F0, 329, 3  
2018-Nov, DNK, 58.372, 0.456, 45F0, 312, 3  
2018-Nov, DNK, 58.222, 0.353, 45F0, 302, 5  
2018-Nov, NOR, 58.347, 0.554, 45F0, 288, 3  
2018-Nov, DNK, 58.453, 0.140, 45F0, 334, 4  
2018-Nov, DNK, 59.045, 1.695, 47F1, 124, 9  
2018-Nov, DNK, 58.220, 0.863, 45F0, 3, 5  
2018-Nov, DNK, 58.396, 0.431, 45F0, 336, 3  
2018-Nov, GBR, 58.057, 1.381, 45F1, 24, 3  
2018-Nov, GBR, 58.041, 1.372, 45F1, 58, 4  
2018-Nov, GBR, 58.055, 1.380, 45F1, 0, 0  
2018-Nov, DNK, 58.250, 0.353, 45F0, 18, 4  
2018-Nov, DNK, 58.453, 0.168, 45F0, 340, 3  
2018-Nov, GBR, 56.308, 2.289, 41F2, 232, 2  
2018-Nov, DNK, 58.243, 0.830, 45F0, 354, 4  
2018-Sep, DNK, 58.262, 1.294, 45F1, 23, 8  
2018-Sep, NOR, 58.203, 1.417, 45F1, 42, 1  
2018-Sep, SWE, 58.159, 1.250, 45F1, 330, 5  
2018-Sep, DNK, 58.210, 1.294, 45F1, 345, 9  
2018-Sep, GBR, 58.268, 1.360, 45F1, 122, 2  
2018-Sep, GBR, 56.377, 2.312, 41F2, 52, 1  
2018-Sep, GBR, 58.146, 1.270, 45F1, 150, 2  
2018-Sep, NOR, 58.273, 1.243, 45F1, 7, 8  
2018-Sep, GBR, 58.167, 1.343, 45F1, 212, 2

2018-Sep, GBR, 58.208, 1.333, 45F1, 194, 4  
2018-Sep, GBR, 58.301, 1.312, 45F1, 28, 2  
2018-Sep, GBR, 58.458, 1.128, 45F1, 60, 3  
2018-Sep, GBR, 58.246, 1.345, 45F1, 0, 0  
2018-Sep, SWE, 58.226, 0.907, 45F0, 107, 10  
2018-Sep, SWE, 58.226, 0.907, 45F0, 107, 10  
2018-Sep, SWE, 58.222, 1.280, 45F1, 38, 8  
2018-Sep, SWE, 58.222, 1.280, 45F1, 38, 8  
2018-Sep, NOR, 58.296, 1.205, 45F1, 292, 9  
2018-Sep, GBR, 58.261, 1.407, 45F1, 183, 3  
2018-Sep, GBR, 58.197, 1.388, 45F1, 211, 3  
2018-Sep, GBR, 58.242, 1.345, 45F1, 218, 2  
2018-Sep, GBR, 58.089, 1.364, 45F1, 206, 3  
2018-Sep, DNK, 58.209, 1.221, 45F1, 188, 5  
2018-Sep, NOR, 58.164, 1.292, 45F1, 317, 10  
2018-Sep, DNK, 58.247, 1.239, 45F1, 161, 7  
2018-Sep, GBR, 58.112, 1.367, 45F1, 156, 4  
2018-Sep, NOR, 58.209, 1.215, 45F1, 145, 7  
2018-Sep, GBR, 58.077, 1.328, 45F1, 212, 4  
2018-Sep, GBR, 58.056, 1.352, 45F1, 203, 3  
2018-Sep, GBR, 58.069, 1.352, 45F1, 0, 0  
2018-Sep, GBR, 58.049, 1.237, 45F1, 351, 4  
2018-Sep, GBR, 56.845, 2.171, 42F2, 215, 3  
2018-Sep, GBR, 58.196, 1.352, 45F1, 197, 2  
2018-Sep, GBR, 58.064, 1.324, 45F1, 0, 0  
2018-Sep, NOR, 58.253, 1.020, 45F1, 242, 7  
2018-Sep, NOR, 58.471, 1.931, 45F1, 235, 8  
2018-Sep, DNK, 58.118, 1.223, 45F1, 281, 8  
2018-Sep, GBR, 58.046, 1.331, 45F1, 212, 2  
2018-Sep, SWE, 58.332, 1.022, 45F1, 318, 8  
2018-Sep, SWE, 58.332, 1.022, 45F1, 318, 8  
2018-Sep, DNK, 58.146, 1.304, 45F1, 176, 10  
2018-Sep, GBR, 58.185, 1.377, 45F1, 150, 2  
2018-Sep, DNK, 58.127, 1.274, 45F1, 152, 7  
2018-Sep, NOR, 58.314, 1.326, 45F1, 19, 10  
2018-Sep, GBR, 56.392, 2.331, 41F2, 259, 0  
2018-Sep, GBR, 58.076, 1.225, 45F1, 218, 3  
2018-Sep, NOR, 58.335, 1.209, 45F1, 326, 7  
2018-Sep, GBR, 58.132, 1.335, 45F1, 153, 3  
2018-Sep, GBR, 58.132, 1.335, 45F1, 0, 0  
2018-Sep, GBR, 58.090, 1.342, 45F1, 190, 2  
2018-Sep, GBR, 58.216, 1.322, 45F1, 186, 2  
2018-Sep, NOR, 58.317, 0.854, 45F0, 332, 9  
2018-Sep, SWE, 58.298, 0.858, 45F0, 260, 4  
2018-Sep, SWE, 58.298, 0.858, 45F0, 260, 4  
2018-Sep, SWE, 58.128, 1.288, 45F1, 184, 8  
2018-Sep, SWE, 58.128, 1.288, 45F1, 184, 8  
2018-Sep, GBR, 58.185, 1.385, 45F1, 188, 3  
2018-Sep, GBR, 58.169, 1.345, 45F1, 205, 2  
2018-Sep, GBR, 58.118, 1.383, 45F1, 153, 2  
2018-Sep, DNK, 58.145, 1.219, 45F1, 183, 1  
2018-Sep, GBR, 58.031, 1.277, 45F1, 222, 3  
2018-Sep, GBR, 58.016, 1.228, 45F1, 340, 3  
2018-Sep, NOR, 58.423, 1.211, 45F1, 315, 7  
2018-Sep, NOR, 58.403, 1.784, 45F1, 256, 5  
2018-Sep, DNK, 58.258, 1.221, 45F1, 351, 10  
2018-Sep, GBR, 58.043, 1.328, 45F1, 239, 4  
2018-Sep, NOR, 58.435, 1.034, 45F1, 301, 8  
2018-Sep, GBR, 58.009, 1.254, 45F1, 234, 0  
2018-Sep, GBR, 58.008, 1.230, 45F1, 301, 3  
2018-Sep, GBR, 58.017, 1.228, 45F1, 359, 3  
2018-Sep, GBR, 58.140, 1.324, 45F1, 24, 3  
2018-Sep, GBR, 58.106, 1.359, 45F1, 178, 2  
2018-Sep, SWE, 58.277, 0.648, 45F0, 240, 4

2018-Sep, SWE, 58.277, 0.648, 45F0, 240, 4  
2018-Sep, SWE, 58.087, 1.068, 45F1, 273, 7  
2018-Sep, SWE, 58.087, 1.068, 45F1, 273, 7  
2018-Sep, NOR, 58.427, 0.687, 45F0, 321, 9  
2018-Sep, GBR, 56.851, 2.162, 42F2, 36, 1  
2018-Sep, GBR, 58.031, 1.228, 45F1, 36, 3  
2018-Sep, DNK, 58.195, 1.223, 45F1, 339, 3  
2018-Sep, NOR, 58.396, 1.763, 45F1, 63, 0  
2018-Sep, GBR, 58.015, 1.227, 45F1, 21, 4  
2018-Sep, SWE, 58.179, 1.268, 45F1, 340, 4  
2018-Sep, DNK, 58.296, 1.211, 45F1, 334, 12  
2018-Sep, GBR, 58.464, 1.463, 45F1, 199, 3  
2018-Sep, GBR, 58.104, 1.352, 45F1, 189, 4  
2018-Sep, DNK, 58.334, 1.211, 45F1, 298, 10  
2018-Sep, GBR, 56.368, 2.324, 41F2, 154, 2  
2018-Sep, GBR, 58.010, 1.171, 45F1, 0, 0  
2018-Sep, GBR, 58.092, 1.308, 45F1, 18, 3  
2018-Sep, GBR, 58.061, 1.311, 45F1, 176, 2  
2018-Sep, GBR, 58.472, 1.478, 45F1, 194, 2  
2018-Sep, GBR, 58.008, 1.186, 45F1, 0, 0  
2018-Sep, GBR, 58.018, 1.252, 45F1, 19, 3  
2018-Sep, GBR, 58.132, 1.357, 45F1, 134, 6  
2018-Sep, GBR, 58.048, 1.336, 45F1, 239, 2  
2018-Sep, GBR, 58.028, 1.221, 45F1, 24, 3  
2018-Sep, SWE, 58.215, 0.685, 45F0, 112, 10  
2018-Sep, SWE, 58.215, 0.685, 45F0, 112, 10  
2018-Sep, SWE, 58.067, 0.830, 45F0, 264, 7  
2018-Sep, SWE, 58.067, 0.830, 45F0, 264, 7  
2018-Sep, GBR, 58.104, 1.366, 45F1, 182, 3  
2018-Sep, GBR, 58.092, 1.347, 45F1, 223, 2  
2018-Sep, DNK, 59.494, 1.860, 47F1, 199, 3  
2018-Sep, NOR, 58.336, 1.879, 45F1, 267, 7  
2018-Sep, GBR, 58.200, 1.322, 45F1, 336, 3  
2018-Sep, NOR, 58.393, 1.758, 45F1, 263, 1  
2018-Sep, DNK, 58.192, 1.227, 45F1, 167, 4  
2018-Sep, GBR, 58.058, 1.284, 45F1, 13, 3  
2018-Sep, DNK, 58.469, 1.086, 45F1, 326, 10  
2018-Sep, GBR, 58.040, 1.301, 45F1, 57, 2  
2018-Sep, GBR, 58.031, 0.052, 45F0, 157, 4  
2018-Sep, DNK, 58.448, 0.948, 45F0, 324, 11  
2018-Nov, NOR, 58.457, 0.783, 45F0, 190, 4  
2018-Nov, GBR, 58.182, 1.412, 45F1, 176, 2  
2018-Nov, NOR, 58.265, 1.912, 45F1, 53, 6  
2018-Nov, NOR, 58.289, 1.982, 45F1, 67, 7  
2018-Nov, NOR, 58.384, 0.636, 45F0, 249, 3  
2018-Nov, GBR, 56.349, 2.322, 41F2, 288, 0  
2018-Nov, NOR, 58.414, 0.734, 45F0, 267, 4  
2018-Nov, NOR, 58.478, 0.849, 45F0, 152, 3  
2018-Nov, NOR, 58.368, 0.546, 45F0, 252, 4  
2018-Nov, GBR, 58.085, 1.413, 45F1, 170, 3  
2018-Nov, NOR, 58.390, 0.708, 45F0, 231, 3  
2018-Nov, NOR, 58.372, 0.451, 45F0, 257, 3  
2018-Nov, NOR, 58.494, 0.685, 45F0, 187, 3  
2018-Nov, NOR, 58.466, 0.706, 45F0, 356, 4  
2018-Nov, NOR, 58.441, 0.909, 45F0, 138, 3  
2018-Nov, NOR, 58.491, 0.565, 45F0, 124, 2  
2018-Nov, GBR, 56.369, 2.288, 41F2, 212, 5  
2018-Nov, NOR, 58.463, 0.614, 45F0, 232, 3  
2018-Nov, NOR, 58.494, 0.706, 45F0, 21, 5  
2018-Nov, NOR, 58.409, 0.981, 45F0, 117, 2  
2018-Nov, NOR, 58.368, 0.628, 45F0, 211, 3  
2018-Nov, NOR, 58.343, 0.383, 45F0, 214, 3  
2018-Nov, NOR, 58.459, 0.623, 45F0, 172, 3  
2018-Nov, NOR, 58.457, 0.516, 45F0, 273, 3

2018-Nov, NOR, 58.384, 1.070, 45F1, 122, 4  
2018-Nov, NOR, 58.298, 0.340, 45F0, 178, 2  
2018-Nov, NOR, 58.347, 0.546, 45F0, 246, 3  
2018-Nov, NOR, 58.412, 0.599, 45F0, 204, 3  
2018-Nov, GBR, 56.365, 2.229, 41F2, 347, 1  
2018-Nov, NOR, 58.470, 0.839, 45F0, 224, 3  
2018-Nov, NOR, 58.469, 0.417, 45F0, 306, 3  
2018-Nov, NOR, 58.350, 1.149, 45F1, 132, 4  
2018-Nov, NOR, 58.338, 0.454, 45F0, 261, 3  
2018-Nov, NOR, 58.253, 0.357, 45F0, 167, 1  
2018-Nov, NOR, 59.106, 1.688, 47F1, 9, 9  
2018-Nov, NOR, 58.380, 0.570, 45F0, 268, 1  
2018-Nov, NOR, 58.308, 1.181, 45F1, 262, 2  
2018-Nov, NOR, 58.335, 0.406, 45F0, 305, 0  
2018-Nov, NOR, 58.270, 0.350, 45F0, 2, 2  
2018-Nov, NOR, 59.261, 1.731, 47F1, 12, 9  
2018-Nov, NOR, 58.381, 0.559, 45F0, 149, 3  
2018-Nov, GBR, 56.337, 2.264, 41F2, 158, 1  
2018-Nov, NOR, 58.491, 0.746, 45F0, 318, 3  
2018-Nov, NOR, 58.353, 1.151, 45F1, 317, 3  
2018-Nov, NOR, 58.320, 0.427, 45F0, 143, 3  
2018-Nov, NOR, 58.320, 0.317, 45F0, 329, 3  
2018-Nov, NOR, 59.383, 1.854, 47F1, 9, 9  
2018-Nov, NOR, 58.326, 0.566, 45F0, 164, 3  
2018-Nov, NOR, 58.487, 0.650, 45F0, 205, 3  
2018-Nov, NOR, 58.387, 1.070, 45F1, 311, 3  
2018-Nov, NOR, 58.365, 0.266, 45F0, 326, 3  
2018-Nov, GBR, 58.060, 1.370, 45F1, 13, 3  
2018-Nov, NOR, 58.274, 0.598, 45F0, 165, 4  
2018-Nov, GBR, 56.342, 2.212, 41F2, 287, 1  
2018-Nov, NOR, 58.472, 0.399, 45F0, 129, 3  
2018-Nov, NOR, 58.439, 0.581, 45F0, 211, 3  
2018-Nov, NOR, 58.406, 0.976, 45F0, 275, 3  
2018-Nov, NOR, 58.258, 0.583, 45F0, 148, 3  
2018-Nov, NOR, 58.408, 0.206, 45F0, 329, 3  
2018-Nov, NOR, 58.219, 0.599, 45F0, 184, 4  
2018-Nov, NOR, 59.033, 1.554, 47F1, 287, 11  
2018-Nov, NOR, 58.442, 0.484, 45F0, 98, 4  
2018-Nov, NOR, 58.473, 0.566, 45F0, 79, 4  
2018-Nov, NOR, 58.402, 0.870, 45F0, 271, 4  
2018-Nov, GBR, 58.158, 1.380, 45F1, 359, 3  
2018-Nov, NOR, 58.207, 0.619, 45F0, 166, 2  
2018-Nov, NOR, 58.454, 0.170, 45F0, 345, 4  
2018-Nov, NOR, 58.167, 0.597, 45F0, 183, 3  
2018-Nov, NOR, 59.079, 1.201, 47F1, 283, 11  
2018-Nov, NOR, 58.463, 0.579, 45F0, 52, 3  
2018-Nov, GBR, 56.343, 2.157, 41F2, 273, 1  
2018-Nov, NOR, 58.475, 0.665, 45F0, 63, 2  
2018-Nov, NOR, 58.378, 0.778, 45F0, 258, 3  
2018-Nov, NOR, 58.487, 0.233, 45F0, 100, 4  
2018-Nov, NOR, 58.118, 0.608, 45F0, 179, 3  
2018-Nov, NOR, 58.362, 0.677, 45F0, 266, 3  
2018-Nov, GBR, 58.194, 1.382, 45F1, 167, 3  
2018-Nov, NOR, 58.167, 0.689, 45F0, 359, 3  
2018-Nov, NOR, 58.472, 0.328, 45F0, 115, 3  
2018-Nov, NOR, 58.069, 0.625, 45F0, 169, 3  
2018-Nov, GBR, 56.345, 2.297, 41F2, 96, 5  
2018-Nov, GBR, 56.345, 2.297, 41F2, 96, 5  
2018-Nov, NOR, 58.393, 0.595, 45F0, 356, 3  
2018-Nov, NOR, 58.213, 0.659, 45F0, 330, 3  
2018-Nov, NOR, 58.439, 0.402, 45F0, 138, 3  
2018-Nov, NOR, 58.020, 0.628, 45F0, 169, 3  
2018-Nov, NOR, 58.270, 1.975, 45F1, 261, 10  
2018-Nov, NOR, 58.447, 0.620, 45F0, 22, 3

2018-Nov, GBR, 58.100, 1.378, 45F1, 168, 2  
2018-Nov, NOR, 58.395, 0.447, 45F0, 148, 4  
2018-Nov, GBR, 56.346, 2.365, 41F2, 291, 1  
2018-Nov, NOR, 58.351, 1.809, 45F1, 354, 8  
2018-Nov, NOR, 58.286, 0.539, 45F0, 309, 3  
2018-Nov, NOR, 58.354, 0.479, 45F0, 192, 1  
2018-Nov, NOR, 58.015, 0.726, 45F0, 353, 3  
2018-Nov, NOR, 58.483, 1.757, 45F1, 339, 8  
2018-Nov, NOR, 58.372, 0.468, 45F0, 134, 3  
2018-Nov, GBR, 58.008, 1.323, 45F1, 206, 3  
2018-Nov, NOR, 58.060, 0.720, 45F0, 16, 2  
2018-Nov, GBR, 56.357, 2.332, 41F2, 195, 1  
2018-Nov, NOR, 58.313, 0.482, 45F0, 154, 1  
2018-Nov, NOR, 58.067, 0.729, 45F0, 124, 1  
2018-Nov, NOR, 58.296, 0.564, 45F0, 114, 3  
2018-Nov, NOR, 58.368, 0.630, 45F0, 53, 3  
2018-Nov, NOR, 58.088, 0.744, 45F0, 9, 3  
2018-Nov, NOR, 58.494, 0.653, 45F0, 204, 3  
2018-Nov, GBR, 56.360, 2.296, 41F2, 306, 1  
2018-Nov, NOR, 58.399, 0.692, 45F0, 60, 3  
2018-Nov, NOR, 58.286, 0.654, 45F0, 101, 3  
2018-Nov, NOR, 58.133, 0.718, 45F0, 339, 3  
2018-Nov, NOR, 58.447, 0.602, 45F0, 207, 3  
2018-Nov, GBR, 58.056, 1.386, 45F1, 27, 3  
2018-Nov, GBR, 58.056, 1.386, 45F1, 27, 3  
2018-Sep, GBR, 58.123, 1.307, 45F1, 25, 4  
2018-Sep, GBR, 58.027, 1.212, 45F1, 24, 3  
2018-Sep, GBR, 58.094, 1.293, 45F1, 12, 3  
2018-Sep, GBR, 58.094, 1.293, 45F1, 12, 3  
2018-Sep, GBR, 58.140, 1.327, 45F1, 12, 3  
2018-Sep, GBR, 56.844, 2.101, 42F2, 278, 2  
2018-Sep, SWE, 58.158, 0.814, 45F0, 187, 1  
2018-Sep, SWE, 58.158, 0.814, 45F0, 187, 1  
2018-Sep, SWE, 58.046, 0.586, 45F0, 259, 9  
2018-Sep, SWE, 58.046, 0.586, 45F0, 259, 9  
2018-Sep, GBR, 58.230, 1.315, 45F1, 340, 3  
2018-Sep, GBR, 58.107, 1.324, 45F1, 104, 4  
2018-Sep, NOR, 58.338, 1.814, 45F1, 283, 1  
2018-Sep, DNK, 59.444, 1.875, 47F1, 158, 3  
2018-Sep, SWE, 58.292, 1.280, 45F1, 33, 5  
2018-Sep, NOR, 58.388, 1.745, 45F1, 223, 2  
2018-Sep, GBR, 58.090, 1.308, 45F1, 42, 3  
2018-Sep, DNK, 58.143, 1.203, 45F1, 208, 4  
2018-Sep, GBR, 58.385, 1.461, 45F1, 229, 2  
2018-Sep, GBR, 58.028, 1.269, 45F1, 270, 3  
2018-Sep, GBR, 56.350, 2.278, 41F2, 187, 2  
2018-Sep, GBR, 58.052, 1.322, 45F1, 66, 4  
2018-Sep, GBR, 58.179, 1.328, 45F1, 39, 2  
2018-Sep, GBR, 58.002, 1.212, 45F1, 234, 2  
2018-Sep, GBR, 58.382, 1.490, 45F1, 231, 2  
2018-Sep, GBR, 58.037, 1.346, 45F1, 195, 3  
2018-Sep, GBR, 58.096, 1.325, 45F1, 23, 2  
2018-Sep, SWE, 58.156, 0.666, 45F0, 277, 9  
2018-Sep, SWE, 58.156, 0.666, 45F0, 277, 9  
2018-Sep, SWE, 58.136, 0.368, 45F0, 328, 8  
2018-Sep, SWE, 58.136, 0.368, 45F0, 328, 8  
2018-Sep, GBR, 58.031, 1.280, 45F1, 156, 1  
2018-Sep, GBR, 58.014, 1.280, 45F1, 230, 4  
2018-Sep, GBR, 58.000, 1.199, 45F1, 239, 4  
2018-Sep, DNK, 59.393, 1.911, 47F1, 187, 3  
2018-Sep, GBR, 58.096, 1.348, 45F1, 304, 2  
2018-Sep, GBR, 58.085, 1.343, 45F1, 34, 3  
2018-Sep, NOR, 58.337, 1.732, 45F1, 311, 4  
2018-Sep, NOR, 58.384, 1.707, 45F1, 260, 2

2018-Sep, DNK, 58.103, 1.213, 45F1, 129, 4  
2018-Sep, GBR, 58.126, 1.366, 45F1, 33, 3  
2018-Sep, GBR, 58.472, 1.222, 45F1, 93, 2  
2018-Sep, GBR, 58.027, 1.283, 45F1, 0, 0  
2018-Sep, GBR, 58.116, 1.367, 45F1, 170, 1  
2018-Sep, GBR, 58.177, 1.326, 45F1, 193, 3  
2018-Sep, GBR, 58.169, 1.370, 45F1, 127, 3  
2018-Sep, GBR, 58.254, 1.334, 45F1, 0, 0  
2018-Sep, GBR, 58.082, 1.302, 45F1, 0, 0  
2018-Sep, GBR, 58.068, 1.338, 45F1, 187, 3  
2018-Sep, GBR, 58.108, 1.327, 45F1, 184, 3  
2018-Sep, GBR, 56.828, 2.008, 42F2, 271, 1  
2018-Sep, SWE, 58.240, 0.343, 45F0, 19, 7  
2018-Sep, SWE, 58.240, 0.343, 45F0, 19, 7  
2018-Sep, GBR, 58.165, 1.348, 45F1, 188, 3  
2018-Sep, GBR, 58.240, 1.329, 45F1, 205, 3  
2018-Sep, SWE, 58.253, 0.562, 45F0, 357, 9  
2018-Sep, SWE, 58.253, 0.562, 45F0, 357, 9  
2018-Sep, GBR, 58.045, 1.359, 45F1, 196, 2  
2018-Sep, GBR, 58.478, 1.196, 45F1, 347, 2  
2018-Sep, SWE, 58.310, 1.381, 45F1, 115, 3  
2018-Sep, DNK, 59.347, 1.955, 47F1, 144, 3  
2018-Sep, NOR, 58.345, 1.645, 45F1, 284, 2  
2018-Sep, GBR, 58.130, 1.364, 45F1, 200, 5  
2018-Sep, NOR, 58.375, 1.671, 45F1, 261, 2  
2018-Sep, DNK, 58.140, 1.199, 45F1, 40, 3  
2018-Sep, GBR, 58.222, 1.316, 45F1, 0, 0  
2018-Sep, GBR, 58.338, 1.342, 45F1, 133, 2  
2018-Sep, GBR, 58.054, 1.255, 45F1, 326, 3  
2018-Sep, GBR, 56.367, 2.370, 41F2, 315, 1  
2018-Sep, GBR, 58.038, 1.249, 45F1, 355, 3  
2018-Sep, GBR, 58.147, 1.312, 45F1, 201, 3  
2018-Sep, GBR, 58.374, 1.486, 45F1, 13, 4  
2018-Sep, GBR, 58.068, 1.336, 45F1, 181, 2  
2018-Sep, SWE, 58.313, 0.295, 45F0, 351, 8  
2018-Sep, SWE, 58.313, 0.295, 45F0, 351, 8  
2018-Sep, GBR, 58.078, 1.350, 45F1, 28, 3  
2018-Sep, GBR, 58.047, 1.294, 45F1, 226, 2  
2018-Sep, SWE, 58.359, 0.449, 45F0, 242, 10  
2018-Sep, SWE, 58.359, 0.449, 45F0, 242, 10  
2018-Sep, GBR, 58.038, 1.336, 45F1, 26, 3  
2018-Sep, DNK, 59.298, 1.971, 47F1, 161, 3  
2018-Sep, NOR, 58.369, 1.592, 45F1, 338, 1  
2018-Sep, DNK, 58.186, 1.221, 45F1, 32, 4  
2018-Sep, NOR, 58.363, 1.639, 45F1, 187, 4  
2018-Sep, GBR, 58.056, 1.320, 45F1, 337, 3  
2018-Sep, GBR, 58.029, 1.337, 45F1, 255, 3  
2018-Sep, GBR, 58.088, 1.258, 45F1, 182, 4  
2018-Sep, GBR, 58.121, 1.335, 45F1, 37, 2  
2018-Sep, GBR, 58.147, 1.338, 45F1, 321, 0  
2018-Sep, GBR, 58.099, 1.316, 45F1, 27, 2  
2018-Sep, GBR, 58.109, 1.326, 45F1, 0, 0  
2018-Sep, GBR, 58.049, 1.256, 45F1, 344, 4  
2018-Sep, SWE, 58.405, 0.208, 45F0, 329, 6  
2018-Sep, SWE, 58.405, 0.208, 45F0, 329, 6  
2018-Sep, GBR, 58.075, 1.324, 45F1, 357, 3  
2018-Sep, GBR, 58.145, 1.310, 45F1, 176, 3  
2018-Sep, SWE, 58.273, 1.397, 45F1, 238, 3  
2018-Sep, SWE, 58.348, 0.253, 45F0, 326, 6  
2018-Sep, SWE, 58.348, 0.253, 45F0, 326, 6  
2018-Sep, GBR, 58.020, 1.227, 45F1, 348, 4  
2018-Sep, NOR, 58.392, 1.552, 45F1, 206, 4  
2018-Sep, NOR, 58.353, 1.603, 45F1, 266, 2  
2018-Sep, GBR, 58.044, 1.318, 45F1, 246, 3

2018-Sep, DNK, 58.192, 1.237, 45F1, 180, 3  
2018-Sep, GBR, 58.009, 1.308, 45F1, 77, 3  
2018-Sep, GBR, 58.363, 1.430, 45F1, 61, 2  
2018-Sep, GBR, 58.132, 1.326, 45F1, 36, 2  
2018-Sep, GBR, 56.342, 2.275, 41F2, 179, 1  
2018-Sep, GBR, 58.116, 1.291, 45F1, 22, 2  
2018-Sep, GBR, 58.085, 1.307, 45F1, 0, 0  
2018-Sep, GBR, 58.053, 1.244, 45F1, 157, 4  
2018-Sep, GBR, 58.447, 1.461, 45F1, 321, 3  
2018-Sep, GBR, 58.005, 1.242, 45F1, 269, 3  
2018-Nov, DNK, 58.482, 0.138, 45F0, 349, 4  
2018-Nov, DNK, 58.420, 0.410, 45F0, 11, 3  
2018-Nov, DNK, 58.279, 0.352, 45F0, 28, 4  
2018-Nov, NOR, 58.383, 0.505, 45F0, 43, 3  
2018-Nov, NOR, 58.466, 0.472, 45F0, 279, 3  
2018-Nov, DNK, 58.262, 0.794, 45F0, 315, 3  
2018-Nov, DNK, 58.447, 0.391, 45F0, 11, 4  
2018-Nov, GBR, 58.303, 1.336, 45F1, 181, 8  
2018-Nov, GBR, 58.138, 1.389, 45F1, 356, 3  
2018-Nov, NOR, 58.436, 0.539, 45F0, 46, 3  
2018-Nov, NOR, 58.487, 0.376, 45F0, 313, 3  
2018-Nov, DNK, 58.295, 0.711, 45F0, 285, 3  
2018-Nov, DNK, 58.484, 0.317, 45F0, 341, 3  
2018-Nov, DNK, 58.000, 0.828, 45F0, 294, 6  
2018-Nov, DNK, 58.351, 0.300, 45F0, 318, 4  
2018-Nov, DNK, 58.308, 0.667, 45F0, 256, 3  
2018-Nov, GBR, 56.325, 2.302, 41F2, 11, 0  
2018-Nov, DNK, 58.307, 0.350, 45F0, 5, 3  
2018-Nov, NOR, 58.426, 0.701, 45F0, 33, 4  
2018-Nov, DNK, 58.280, 0.755, 45F0, 327, 4  
2018-Nov, DNK, 58.472, 0.362, 45F0, 299, 3  
2018-Nov, GBR, 58.177, 1.381, 45F1, 0, 0  
2018-Nov, DNK, 58.359, 0.254, 45F0, 331, 5  
2018-Nov, NOR, 58.490, 0.564, 45F0, 347, 4  
2018-Nov, DNK, 58.317, 0.618, 45F0, 300, 3  
2018-Nov, NOR, 58.476, 0.776, 45F0, 237, 3  
2018-Nov, DNK, 58.021, 0.659, 45F0, 324, 4  
2018-Nov, DNK, 58.368, 0.256, 45F0, 73, 1  
2018-Nov, DNK, 58.326, 0.570, 45F0, 290, 3  
2018-Nov, DNK, 58.496, 0.380, 45F0, 160, 3  
2018-Nov, GBR, 58.063, 1.355, 45F1, 165, 8  
2018-Nov, DNK, 58.374, 0.264, 45F0, 74, 1  
2018-Nov, GBR, 58.223, 1.359, 45F1, 336, 3  
2018-Nov, DNK, 58.337, 0.523, 45F0, 271, 3  
2018-Nov, NOR, 58.445, 0.724, 45F0, 222, 2  
2018-Nov, DNK, 58.472, 0.389, 45F0, 206, 3  
2018-Nov, DNK, 58.048, 0.570, 45F0, 320, 3  
2018-Nov, DNK, 58.380, 0.271, 45F0, 11, 1  
2018-Nov, DNK, 58.344, 0.472, 45F0, 265, 3  
2018-Nov, GBR, 56.351, 2.328, 41F2, 97, 0  
2018-Nov, DNK, 58.447, 0.395, 45F0, 181, 3  
2018-Nov, DNK, 58.377, 0.219, 45F0, 273, 2  
2018-Nov, DNK, 58.350, 0.423, 45F0, 264, 3  
2018-Nov, NOR, 58.481, 0.387, 45F0, 133, 1  
2018-Nov, NOR, 58.429, 0.761, 45F0, 45, 3  
2018-Nov, DNK, 58.430, 0.401, 45F0, 347, 1  
2018-Nov, DNK, 58.091, 0.501, 45F0, 349, 4  
2018-Nov, DNK, 58.392, 0.180, 45F0, 343, 3  
2018-Nov, DNK, 58.359, 0.418, 45F0, 36, 1  
2018-Nov, DNK, 58.435, 0.405, 45F0, 354, 1  
2018-Nov, DNK, 58.417, 0.162, 45F0, 323, 4  
2018-Nov, GBR, 58.296, 1.291, 45F1, 269, 3  
2018-Nov, GBR, 56.383, 2.343, 41F2, 55, 0  
2018-Nov, NOR, 58.466, 0.476, 45F0, 92, 2



2018-Nov, NOR, 58.456, 0.851, 45F0, 21, 4  
2018-Nov, DNK, 58.457, 0.406, 45F0, 344, 3  
2018-Nov, DNK, 58.463, 0.120, 45F0, 323, 4  
2018-Nov, DNK, 58.350, 0.458, 45F0, 154, 3  
2018-Nov, DNK, 58.469, 0.701, 45F0, 177, 4  
2018-Nov, DNK, 58.493, 0.309, 45F0, 115, 4  
2018-Nov, DNK, 58.478, 0.383, 45F0, 299, 3  
2018-Nov, DNK, 58.365, 0.424, 45F0, 20, 1  
2018-Nov, DNK, 58.188, 0.416, 45F0, 355, 3  
2018-Nov, DNK, 58.485, 0.103, 45F0, 132, 1  
2018-Nov, DNK, 58.454, 0.391, 45F0, 141, 3  
2018-Nov, DNK, 58.439, 0.409, 45F0, 2, 1  
2018-Nov, DNK, 58.139, 0.454, 45F0, 335, 3  
2018-Nov, DNK, 58.473, 0.346, 45F0, 155, 4  
2018-Nov, DNK, 58.497, 0.354, 45F0, 349, 3  
2018-Nov, DNK, 58.441, 0.141, 45F0, 296, 3  
2018-Nov, DNK, 58.490, 0.097, 45F0, 296, 0  
2018-Nov, GBR, 58.223, 1.197, 45F1, 181, 3  
2018-Nov, GBR, 58.057, 1.358, 45F1, 24, 3  
2018-Nov, DNK, 58.404, 0.432, 45F0, 159, 3  
2018-Nov, GBR, 56.408, 2.348, 41F2, 324, 0  
2018-Nov, DNK, 58.283, 0.553, 45F0, 141, 4  
2018-Nov, DNK, 58.426, 0.401, 45F0, 144, 3  
2018-Nov, DNK, 58.377, 0.793, 45F0, 150, 4  
2018-Nov, DNK, 58.402, 0.417, 45F0, 130, 3  
2018-Nov, DNK, 58.283, 0.370, 45F0, 349, 3  
2018-Nov, DNK, 58.350, 0.456, 45F0, 190, 3  
2018-Nov, GBR, 58.022, 1.330, 45F1, 196, 7  
2018-Nov, DNK, 58.234, 0.600, 45F0, 169, 3  
2018-Nov, DNK, 58.375, 0.430, 45F0, 181, 3  
2018-Nov, GBR, 58.003, 1.305, 45F1, 208, 4  
2018-Nov, DNK, 58.204, 0.602, 45F0, 172, 4  
2018-Nov, DNK, 58.356, 0.753, 45F0, 339, 3  
2018-Nov, NOR, 58.445, 0.913, 45F0, 136, 4  
2018-Nov, DNK, 58.350, 0.449, 45F0, 160, 3  
2018-Nov, GBR, 58.030, 1.346, 45F1, 176, 4  
2018-Nov, GBR, 58.132, 1.232, 45F1, 104, 3  
2018-Nov, GBR, 58.143, 1.202, 45F1, 146, 4  
2018-Nov, GBR, 58.136, 1.217, 45F1, 0, 0  
2018-Nov, DNK, 58.329, 0.347, 45F0, 326, 2  
2018-Nov, DNK, 58.472, 0.379, 45F0, 176, 3  
2018-Nov, DNK, 58.362, 0.421, 45F0, 66, 1  
2018-Nov, DNK, 58.316, 0.399, 45F0, 267, 2  
2018-Nov, GBR, 56.328, 2.334, 41F2, 190, 5  
2018-Nov, DNK, 58.176, 0.603, 45F0, 181, 3  
2018-Nov, DNK, 58.326, 0.469, 45F0, 117, 2  
2018-Nov, DNK, 58.444, 0.390, 45F0, 146, 3  
2018-Nov, DNK, 58.402, 0.745, 45F0, 305, 3  
2018-Nov, NOR, 58.411, 0.990, 45F0, 120, 3  
2018-Nov, DNK, 58.307, 0.498, 45F0, 96, 2  
2018-Nov, DNK, 58.371, 0.292, 45F0, 306, 3  
2018-Nov, DNK, 58.420, 0.414, 45F0, 140, 2  
2018-Nov, DNK, 58.338, 0.325, 45F0, 330, 3  
2018-Nov, DNK, 58.290, 0.536, 45F0, 119, 3  
2018-Nov, DNK, 58.122, 0.612, 45F0, 152, 3  
2018-Nov, DNK, 58.396, 0.442, 45F0, 155, 3  
2018-Nov, GBR, 58.103, 1.359, 45F1, 165, 3  
2018-Nov, DNK, 58.097, 0.615, 45F0, 172, 3  
2018-Nov, DNK, 58.447, 0.702, 45F0, 12, 3  
2018-Aug, DNK, 58.283, 1.939, 45F1, 166, 5  
2018-Aug, NOR, 58.277, 1.832, 45F1, 304, 9  
2018-Aug, DNK, 59.067, 1.850, 47F1, 221, 10  
2018-Aug, DNK, 58.088, 1.881, 45F1, 110, 5  
2018-Aug, DNK, 59.136, 1.872, 47F1, 112, 12

2018-Aug, DNK, 58.232, 1.947, 45F1, 181, 3  
2018-Aug, NOR, 58.296, 1.625, 45F1, 150, 10  
2018-Aug, GBR, 56.356, 2.282, 41F2, 298, 4  
2018-Aug, DNK, 58.139, 1.854, 45F1, 7, 3  
2018-Aug, NOR, 58.243, 1.824, 45F1, 319, 9  
2018-Aug, DNK, 58.183, 1.953, 45F1, 182, 3  
2018-Aug, DNK, 58.191, 1.854, 45F1, 355, 3  
2018-Aug, DNK, 58.133, 1.959, 45F1, 173, 3  
2018-Aug, NOR, 58.340, 1.668, 45F1, 94, 9  
2018-Aug, GBR, 56.369, 2.204, 41F2, 93, 0  
2018-Aug, DNK, 58.243, 1.858, 45F1, 350, 3  
2018-Aug, DNK, 58.085, 1.979, 45F1, 188, 3  
2018-Aug, NLD, 56.325, 2.011, 41F2, 163, 13  
2018-Aug, NOR, 58.298, 1.978, 45F1, 108, 10  
2018-Aug, DNK, 58.295, 1.858, 45F1, 7, 3  
2018-Aug, NOR, 58.139, 1.951, 45F1, 188, 9  
2018-Aug, NLD, 56.112, 2.092, 41F2, 168, 13  
2018-Aug, DNK, 59.003, 1.252, 47F1, 306, 3  
2018-Aug, GBR, 56.366, 2.254, 41F2, 114, 2  
2018-Aug, DNK, 58.344, 1.860, 45F1, 6, 2  
2018-Aug, NOR, 58.207, 1.760, 45F1, 172, 1  
2018-Aug, DNK, 59.014, 1.157, 47F1, 281, 2  
2018-Aug, DNK, 58.389, 1.854, 45F1, 186, 3  
2018-Jul, GBR, 58.416, 0.649, 45F0, 0, 0  
2018-Aug, GBR, 58.413, 0.704, 45F0, 0, 0  
2018-May, GBR, 58.380, 1.079, 45F1, 0, 0  
2018-May, GBR, 58.412, 1.019, 45F1, 0, 0  
2018-May, GBR, 58.483, 1.068, 45F1, 0, 0  
2018-Jul, GBR, 58.275, 0.614, 45F0, 0, 0  
2018-Jul, GBR, 58.397, 0.647, 45F0, 0, 0  
2018-Jul, GBR, 58.322, 0.349, 45F0, 0, 0  
2018-Aug, NOR, 58.201, 1.786, 45F1, 119, 1  
2018-Aug, GBR, 59.171, 1.780, 47F1, 0, 0  
2018-Aug, GBR, 56.356, 2.286, 41F2, 156, 1  
2018-Aug, DNK, 58.354, 1.874, 45F1, 190, 3  
2018-Aug, NOR, 58.191, 1.810, 45F1, 126, 2  
2018-Aug, GBR, 59.059, 1.044, 47F1, 0, 0  
2018-Aug, DEU, 58.469, 0.540, 45F0, 294, 11  
2018-Aug, GBR, 59.044, 1.139, 47F1, 105, 14  
2018-Aug, DNK, 58.307, 1.877, 45F1, 181, 3  
2018-Aug, NOR, 58.180, 1.836, 45F1, 138, 2  
2018-Aug, FRA, 58.423, 0.004, 45F0, 3, 6  
2018-Aug, GBR, 56.370, 2.190, 41F2, 177, 0  
2018-Aug, DNK, 58.253, 1.879, 45F1, 168, 3  
2018-Aug, NOR, 58.165, 1.861, 45F1, 154, 1  
2018-Aug, DNK, 58.203, 1.870, 45F1, 167, 4  
2018-Aug, NOR, 58.152, 1.885, 45F1, 120, 1  
2018-Aug, DNK, 59.006, 1.302, 47F1, 82, 3  
2018-Aug, GBR, 56.343, 2.208, 41F2, 145, 2  
2018-Aug, DNK, 58.154, 1.864, 45F1, 187, 3  
2018-Aug, NOR, 58.140, 1.906, 45F1, 152, 1  
2018-Aug, DNK, 58.104, 1.860, 45F1, 191, 2  
2018-Aug, GBR, 58.430, 0.240, 45F0, 48, 10  
2018-Aug, NOR, 58.131, 1.929, 45F1, 172, 1  
2018-Aug, GBR, 58.493, 0.364, 45F0, 31, 10  
2018-Aug, GBR, 56.359, 2.206, 41F2, 127, 1  
2018-Aug, DNK, 58.087, 1.854, 45F1, 7, 4  
2018-Aug, NOR, 58.282, 1.789, 45F1, 318, 8  
2018-Aug, GBR, 56.342, 2.252, 41F2, 141, 2  
2018-Aug, DNK, 58.186, 1.848, 45F1, 349, 4  
2018-Aug, NOR, 58.367, 1.655, 45F1, 199, 8  
2018-Aug, GBR, 59.038, 1.997, 47F1, 284, 2  
2018-Aug, DNK, 58.234, 1.854, 45F1, 341, 2  
2018-Aug, GBR, 59.028, 1.454, 47F1, 109, 12

2018-Aug, NOR, 58.428, 1.850, 45F1, 173, 10  
2018-Aug, GBR, 56.376, 2.228, 41F2, 145, 2  
2018-Aug, DNK, 58.281, 1.856, 45F1, 23, 4  
2018-Aug, NOR, 58.109, 1.988, 45F1, 151, 9  
2018-Aug, DNK, 58.326, 1.850, 45F1, 2, 4  
2018-Aug, GBR, 58.486, 0.107, 45F0, 205, 8  
2018-Aug, DNK, 58.292, 1.961, 45F1, 249, 3  
2018-Aug, GBR, 56.342, 2.336, 41F2, 121, 6  
2018-Aug, DNK, 58.338, 1.858, 45F1, 249, 5  
2018-Aug, DNK, 58.293, 1.933, 45F1, 186, 3  
2018-Aug, GBR, 59.029, 1.731, 47F1, 42, 3  
2018-Aug, GBR, 59.048, 1.983, 47F1, 230, 9  
2018-Aug, DNK, 58.243, 1.935, 45F1, 213, 3  
2018-Aug, DNK, 58.287, 1.850, 45F1, 168, 3  
2018-Aug, DNK, 58.310, 1.822, 45F1, 283, 6  
2018-Aug, GBR, 59.059, 1.761, 47F1, 37, 4  
2018-Aug, GBR, 56.383, 2.279, 41F2, 299, 3  
2018-Aug, GBR, 59.070, 1.786, 47F1, 30, 3  
2018-Aug, DNK, 58.237, 1.848, 45F1, 173, 3  
2018-Aug, DNK, 58.368, 1.618, 45F1, 303, 9  
2018-Aug, DNK, 58.194, 1.947, 45F1, 176, 4  
2018-Aug, GBR, 59.115, 1.829, 47F1, 18, 4  
2018-Aug, GBR, 59.033, 1.913, 47F1, 29, 0  
2018-Aug, DNK, 58.189, 1.844, 45F1, 169, 3  
2018-Aug, DNK, 58.362, 1.625, 45F1, 220, 1  
2018-Aug, GBR, 59.122, 1.828, 47F1, 0, 0  
2018-Aug, DNK, 58.146, 1.951, 45F1, 166, 3  
2018-Aug, GBR, 59.118, 1.830, 47F1, 109, 1  
2018-Aug, DNK, 58.143, 1.846, 45F1, 174, 3  
2018-Aug, DNK, 58.341, 1.637, 45F1, 280, 4  
2018-Aug, DNK, 58.100, 1.965, 45F1, 186, 3  
2018-Aug, GBR, 59.130, 1.838, 47F1, 48, 4  
2018-Aug, GBR, 56.371, 2.302, 41F2, 113, 6  
2018-Aug, GBR, 59.176, 1.882, 47F1, 18, 2  
2018-Aug, GBR, 59.025, 1.964, 47F1, 221, 0  
2018-Aug, DNK, 58.095, 1.848, 45F1, 193, 3  
2018-Aug, DNK, 58.341, 1.631, 45F1, 153, 2  
2018-Aug, DNK, 58.054, 1.991, 45F1, 166, 3  
2018-Aug, GBR, 59.210, 1.903, 47F1, 23, 4  
2018-Aug, DNK, 58.317, 1.850, 45F1, 285, 11  
2018-Aug, GBR, 59.223, 1.923, 47F1, 15, 3  
2018-Aug, GBR, 56.383, 2.259, 41F2, 336, 3  
2018-Aug, DNK, 58.075, 1.868, 45F1, 258, 5  
2018-Aug, DNK, 58.329, 1.641, 45F1, 167, 3  
2018-Nov, NOR, 58.393, 1.084, 45F1, 114, 3  
2018-Nov, DNK, 58.276, 0.573, 45F0, 122, 3  
2018-Nov, DNK, 58.375, 0.468, 45F0, 149, 2  
2018-Nov, DNK, 58.406, 0.214, 45F0, 319, 3  
2018-Nov, DNK, 58.377, 0.265, 45F0, 313, 3  
2018-Nov, GBR, 56.324, 2.344, 41F2, 11, 0  
2018-Nov, DNK, 58.073, 0.618, 45F0, 193, 3  
2018-Nov, DNK, 58.262, 0.614, 45F0, 108, 3  
2018-Nov, DNK, 58.493, 0.133, 45F0, 172, 2  
2018-Nov, DNK, 58.496, 0.708, 45F0, 0, 3  
2018-Nov, DNK, 58.048, 0.620, 45F0, 184, 2  
2018-Nov, NOR, 58.362, 1.155, 45F1, 151, 2  
2018-Nov, DNK, 58.253, 0.659, 45F0, 118, 4  
2018-Nov, DNK, 58.343, 0.533, 45F0, 153, 3  
2018-Nov, DNK, 58.457, 0.161, 45F0, 343, 4  
2018-Nov, DNK, 58.493, 0.148, 45F0, 23, 2  
2018-Nov, DNK, 58.414, 0.198, 45F0, 303, 2  
2018-Nov, DNK, 59.240, 1.062, 47F1, 107, 0  
2018-Nov, DNK, 58.246, 0.705, 45F0, 113, 3  
2018-Nov, DNK, 58.323, 0.555, 45F0, 144, 3

2018-Nov, NOR, 59.450, 1.102, 47F1, 34, 10  
2018-Nov, GBR, 58.013, 1.348, 45F1, 181, 3  
2018-Nov, DNK, 58.012, 0.666, 45F0, 91, 4  
2018-Nov, NOR, 58.328, 1.179, 45F1, 50, 2  
2018-Nov, DNK, 58.255, 0.758, 45F0, 68, 3  
2018-Nov, DNK, 58.304, 0.580, 45F0, 153, 3  
2018-Nov, NOR, 58.463, 0.813, 45F0, 220, 4  
2018-Nov, DNK, 58.487, 0.148, 45F0, 37, 1  
2018-Nov, DNK, 58.435, 0.199, 45F0, 268, 0  
2018-Nov, GBR, 56.345, 2.364, 41F2, 149, 0  
2018-Nov, DNK, 58.021, 0.688, 45F0, 13, 0  
2018-Nov, DNK, 59.189, 1.235, 47F1, 121, 9  
2018-Nov, DNK, 58.271, 0.804, 45F0, 31, 4  
2018-Nov, DNK, 58.283, 0.599, 45F0, 173, 3  
2018-Nov, NOR, 58.366, 1.185, 45F1, 336, 3  
2018-Nov, DNK, 58.293, 0.840, 45F0, 62, 3  
2018-Nov, DNK, 58.031, 0.696, 45F0, 5, 3  
2018-Nov, DNK, 58.262, 0.613, 45F0, 152, 2  
2018-Nov, NOR, 58.432, 0.761, 45F0, 216, 2  
2018-Nov, DNK, 58.472, 0.150, 45F0, 295, 3  
2018-Nov, DNK, 58.045, 0.704, 45F0, 59, 1  
2018-Nov, DNK, 59.116, 1.477, 47F1, 114, 8  
2018-Nov, DNK, 58.310, 0.858, 45F0, 359, 3  
2018-Nov, NOR, 58.393, 1.131, 45F1, 276, 3  
2018-Nov, DNK, 58.220, 0.614, 45F0, 189, 2  
2018-Nov, NOR, 58.405, 0.700, 45F0, 231, 3  
2018-Nov, DNK, 58.491, 0.061, 45F0, 299, 3  
2018-Nov, GBR, 56.379, 2.388, 41F2, 80, 0  
2018-Nov, DNK, 58.091, 0.787, 45F0, 43, 3  
2018-Nov, DNK, 59.064, 1.731, 47F1, 151, 9  
2018-Nov, DNK, 58.340, 0.848, 45F0, 317, 5  
2018-Nov, DNK, 58.198, 0.612, 45F0, 159, 2  
2018-Nov, NOR, 58.399, 1.078, 45F1, 269, 2  
2018-Nov, DNK, 58.368, 0.809, 45F0, 332, 5  
2018-Nov, DNK, 58.496, 0.335, 45F0, 119, 4  
2018-Nov, DNK, 58.118, 0.809, 45F0, 31, 4  
2018-Nov, NOR, 58.393, 0.626, 45F0, 258, 2  
2018-Nov, DNK, 58.176, 0.612, 45F0, 168, 2  
2018-Nov, DNK, 58.482, 0.379, 45F0, 113, 3  
2018-Nov, DNK, 58.146, 0.826, 45F0, 19, 3  
2018-Nov, DNK, 58.390, 0.772, 45F0, 328, 3  
2018-Nov, DNK, 58.152, 0.606, 45F0, 196, 2  
2018-Nov, GBR, 58.460, 1.433, 45F1, 0, 0  
2018-Nov, GBR, 58.149, 0.802, 45F0, 325, 9  
2018-Nov, GBR, 58.024, 1.243, 45F1, 338, 3  
2018-Nov, GBR, 56.387, 2.380, 41F2, 205, 3  
2018-Nov, GBR, 56.381, 2.371, 41F2, 0, 0  
2018-Nov, DNK, 58.445, 0.521, 45F0, 69, 4  
2018-Nov, DNK, 58.228, 0.840, 45F0, 343, 3  
2018-Nov, DNK, 58.442, 0.650, 45F0, 321, 4  
2018-Nov, DNK, 58.156, 0.529, 45F0, 316, 3  
2018-Nov, NOR, 58.468, 0.724, 45F0, 212, 3  
2018-Nov, NOR, 58.411, 0.983, 45F0, 302, 4  
2018-Nov, NOR, 58.411, 0.539, 45F0, 304, 2  
2018-Nov, DNK, 58.174, 0.488, 45F0, 327, 4  
2018-Nov, NOR, 58.415, 0.707, 45F0, 186, 3  
2018-Nov, NOR, 58.445, 0.911, 45F0, 314, 3  
2018-Nov, DNK, 58.423, 0.687, 45F0, 309, 3  
2018-Nov, DNK, 58.408, 0.730, 45F0, 288, 3  
2018-Nov, DNK, 58.201, 0.851, 45F0, 13, 4  
2018-Nov, DNK, 58.441, 0.572, 45F0, 112, 3  
2018-Nov, DNK, 58.140, 0.573, 45F0, 251, 3  
2018-Nov, GBR, 58.040, 1.221, 45F1, 76, 3  
2018-Nov, DNK, 58.463, 0.617, 45F0, 313, 3

2018-Nov, DNK, 58.454, 0.470, 45F0, 124, 3  
2018-Nov, DNK, 58.198, 0.461, 45F0, 346, 3  
2018-Nov, GBR, 58.405, 0.555, 45F0, 332, 9  
2018-Nov, DNK, 58.435, 0.621, 45F0, 87, 3  
2018-Nov, NOR, 58.366, 0.663, 45F0, 221, 4  
2018-Nov, DNK, 58.267, 0.781, 45F0, 312, 3  
2018-Nov, DNK, 58.490, 0.699, 45F0, 208, 4  
2018-Nov, NOR, 58.493, 0.516, 45F0, 211, 2  
2018-Nov, DNK, 58.469, 0.424, 45F0, 112, 3  
2018-Nov, DNK, 58.484, 0.595, 45F0, 335, 3  
2018-Nov, DNK, 59.408, 1.100, 47F1, 122, 8  
2018-Nov, GBR, 58.094, 1.118, 45F1, 317, 3  
2018-Nov, NOR, 58.482, 0.848, 45F0, 332, 3  
2018-Nov, DNK, 58.173, 0.840, 45F0, 23, 3  
2018-Nov, DNK, 58.222, 0.441, 45F0, 331, 3  
2018-Nov, NOR, 58.487, 0.459, 45F0, 24, 4  
2018-Nov, DNK, 58.442, 0.671, 45F0, 56, 3  
2018-Nov, GBR, 56.310, 2.326, 41F2, 336, 0  
2018-Nov, DNK, 58.280, 0.740, 45F0, 291, 3  
2018-Nov, DNK, 58.240, 0.428, 45F0, 318, 1  
2018-Nov, NOR, 58.345, 0.573, 45F0, 287, 3  
2018-Nov, DNK, 58.244, 0.428, 45F0, 3, 2  
2018-Nov, DNK, 58.289, 0.697, 45F0, 310, 3  
2018-Nov, DNK, 58.481, 0.667, 45F0, 278, 3  
2018-Nov, NOR, 58.445, 0.498, 45F0, 228, 4  
2018-Nov, DNK, 58.454, 0.622, 45F0, 207, 4  
2018-Nov, DNK, 59.356, 1.332, 47F1, 122, 8  
2018-Nov, DNK, 58.298, 0.653, 45F0, 302, 3  
2018-Nov, GBR, 58.089, 1.300, 45F1, 170, 3  
2018-Sep, GBR, 58.032, 1.270, 45F1, 13, 4  
2018-Sep, GBR, 58.094, 1.319, 45F1, 33, 3  
2018-Sep, GBR, 58.163, 1.339, 45F1, 345, 3  
2018-Sep, GBR, 58.171, 1.360, 45F1, 103, 1  
2018-Sep, GBR, 58.084, 1.355, 45F1, 209, 4  
2018-Sep, GBR, 58.115, 1.282, 45F1, 354, 3  
2018-Sep, GBR, 58.176, 1.380, 45F1, 11, 2  
2018-Sep, GBR, 58.111, 1.368, 45F1, 295, 4  
2018-Sep, SWE, 58.454, 0.171, 45F0, 5, 8  
2018-Sep, SWE, 58.454, 0.171, 45F0, 5, 8  
2018-Sep, DNK, 59.298, 1.963, 47F1, 40, 5  
2018-Sep, NOR, 58.402, 1.544, 45F1, 182, 2  
2018-Sep, GBR, 58.135, 1.318, 45F1, 27, 2  
2018-Sep, DNK, 58.137, 1.235, 45F1, 180, 4  
2018-Sep, NOR, 58.362, 1.610, 45F1, 332, 3  
2018-Sep, GBR, 58.012, 1.275, 45F1, 257, 2  
2018-Sep, GBR, 58.042, 1.322, 45F1, 46, 3  
2018-Sep, GBR, 58.228, 1.325, 45F1, 358, 4  
2018-Sep, GBR, 58.129, 1.322, 45F1, 16, 2  
2018-Sep, GBR, 56.318, 2.292, 41F2, 0, 0  
2018-Sep, GBR, 58.132, 1.328, 45F1, 22, 2  
2018-Sep, GBR, 58.062, 1.248, 45F1, 215, 4  
2018-Sep, GBR, 58.092, 1.308, 45F1, 100, 3  
2018-Sep, GBR, 58.074, 1.373, 45F1, 359, 2  
2018-Sep, GBR, 58.154, 1.330, 45F1, 28, 2  
2018-Sep, GBR, 58.038, 1.247, 45F1, 48, 4  
2018-Sep, GBR, 58.430, 1.464, 45F1, 295, 4  
2018-Sep, SWE, 58.195, 1.266, 45F1, 190, 6  
2018-Sep, GBR, 58.217, 1.329, 45F1, 348, 3  
2018-Sep, GBR, 56.305, 2.301, 41F2, 171, 2  
2018-Sep, GBR, 58.199, 1.311, 45F1, 338, 4  
2018-Sep, GBR, 58.071, 1.305, 45F1, 351, 2  
2018-Sep, GBR, 58.112, 1.308, 45F1, 347, 3  
2018-Sep, DNK, 59.344, 1.947, 47F1, 312, 2  
2018-Sep, GBR, 58.464, 1.187, 45F1, 132, 4

2018-Sep, GBR, 58.256, 1.293, 45F1, 323, 4  
2018-Sep, GBR, 58.204, 1.297, 45F1, 39, 2  
2018-Sep, DNK, 58.085, 1.221, 45F1, 193, 4  
2018-Sep, NOR, 58.410, 1.540, 45F1, 69, 1  
2018-Sep, NOR, 58.375, 1.591, 45F1, 353, 3  
2018-Sep, GBR, 58.195, 1.356, 45F1, 359, 4  
2018-Sep, GBR, 58.268, 1.401, 45F1, 347, 4  
2018-Sep, GBR, 58.210, 1.332, 45F1, 357, 1  
2018-Sep, GBR, 58.126, 1.369, 45F1, 336, 4  
2018-Sep, GBR, 58.319, 1.333, 45F1, 59, 4  
2018-Sep, GBR, 58.215, 1.389, 45F1, 47, 3  
2018-Sep, GBR, 58.142, 1.385, 45F1, 353, 4  
2018-Sep, GBR, 58.266, 1.345, 45F1, 342, 4  
2018-Sep, GBR, 58.493, 1.475, 45F1, 17, 3  
2018-Sep, NLD, 58.240, 1.268, 45F1, 349, 10  
2018-Sep, NLD, 58.412, 0.811, 45F0, 284, 10  
2018-Sep, NLD, 58.338, 1.286, 45F1, 16, 3  
2018-Sep, NLD, 58.009, 0.838, 45F0, 49, 13  
2018-Sep, NLD, 58.448, 0.451, 45F0, 158, 4  
2018-Sep, NOR, 58.393, 1.569, 45F1, 334, 2  
2018-Sep, DNK, 59.387, 1.905, 47F1, 302, 3  
2018-Sep, GBR, 58.169, 1.376, 45F1, 21, 4  
2018-Sep, NOR, 58.426, 1.541, 45F1, 310, 1  
2018-Sep, GBR, 58.110, 1.245, 45F1, 51, 3  
2018-Sep, SWE, 58.103, 1.219, 45F1, 242, 5  
2018-Sep, GBR, 58.101, 1.231, 45F1, 90, 4  
2018-Sep, GBR, 58.109, 1.244, 45F1, 0, 0  
2018-Sep, NLD, 58.448, 0.522, 45F0, 349, 6  
2018-Sep, DNK, 58.070, 1.235, 45F1, 103, 2  
2018-Sep, DNK, 59.435, 1.875, 47F1, 3, 2  
2018-Sep, NOR, 58.445, 1.542, 45F1, 6, 2  
2018-Sep, GBR, 58.109, 1.333, 45F1, 17, 2  
2018-Sep, NOR, 58.420, 1.556, 45F1, 332, 3  
2018-Sep, DNK, 58.054, 1.258, 45F1, 336, 0  
2018-Sep, GBR, 58.154, 1.392, 45F1, 103, 1  
2018-Sep, GBR, 58.263, 1.391, 45F1, 334, 4  
2018-Sep, GBR, 56.333, 2.307, 41F2, 272, 1  
2018-Sep, GBR, 58.273, 1.317, 45F1, 356, 5  
2018-Sep, GBR, 58.161, 1.341, 45F1, 173, 7  
2018-Sep, GBR, 58.163, 1.355, 45F1, 53, 3  
2018-Sep, GBR, 58.103, 1.347, 45F1, 42, 3  
2018-Sep, GBR, 58.060, 1.268, 45F1, 66, 3  
2018-Sep, GBR, 58.070, 1.286, 45F1, 0, 0  
2018-Sep, GBR, 58.395, 1.134, 45F1, 267, 2  
2018-Sep, GBR, 58.277, 1.156, 45F1, 252, 3  
2018-Sep, GBR, 58.270, 1.298, 45F1, 165, 7  
2018-Sep, GBR, 58.353, 1.431, 45F1, 152, 1  
2018-Sep, GBR, 58.271, 1.370, 45F1, 102, 0  
2018-Sep, DNK, 59.482, 1.848, 47F1, 330, 4  
2018-Sep, NOR, 58.472, 1.538, 45F1, 65, 2  
2018-Sep, GBR, 58.289, 1.373, 45F1, 148, 4  
2018-Sep, NOR, 58.448, 1.551, 45F1, 320, 2  
2018-Sep, DNK, 58.082, 1.223, 45F1, 339, 2  
2018-Sep, GBR, 58.100, 1.369, 45F1, 151, 6  
2018-Sep, GBR, 58.207, 1.382, 45F1, 55, 3  
2018-Sep, GBR, 58.335, 1.366, 45F1, 147, 4  
2018-Sep, SWE, 58.043, 1.264, 45F1, 329, 4  
2018-Sep, GBR, 58.281, 1.465, 45F1, 82, 4  
2018-Sep, GBR, 58.232, 1.306, 45F1, 0, 0  
2018-Sep, GBR, 58.364, 1.326, 45F1, 352, 3  
2018-Sep, GBR, 58.099, 1.370, 45F1, 49, 3  
2018-Sep, GBR, 58.198, 1.396, 45F1, 243, 4  
2018-Sep, GBR, 58.141, 1.394, 45F1, 98, 2  
2018-Sep, GBR, 58.242, 1.252, 45F1, 339, 4

2018-Sep, NOR, 58.473, 1.559, 45F1, 1, 2  
2018-Sep, DNK, 58.119, 1.203, 45F1, 0, 3  
2018-Sep, GBR, 58.336, 1.501, 45F1, 41, 3  
2018-Sep, GBR, 58.155, 1.291, 45F1, 154, 8  
2018-Sep, GBR, 58.155, 1.291, 45F1, 154, 8  
2018-Sep, GBR, 58.305, 0.973, 45F0, 285, 4  
2018-Sep, GBR, 58.029, 1.313, 45F1, 200, 5  
2018-Sep, NOR, 58.498, 1.570, 45F1, 49, 4  
2018-Sep, DNK, 58.152, 1.177, 45F1, 311, 1  
2018-Sep, GBR, 58.288, 1.472, 45F1, 66, 1  
2018-Sep, GBR, 58.410, 1.486, 45F1, 146, 4  
2018-Sep, GBR, 58.248, 1.357, 45F1, 226, 3  
2018-Sep, GBR, 58.345, 1.475, 45F1, 32, 3  
2018-Sep, GBR, 56.380, 2.325, 41F2, 109, 1  
2018-Nov, NOR, 59.451, 1.360, 47F1, 250, 13  
2018-Nov, NOR, 58.427, 0.761, 45F0, 44, 3  
2018-Nov, GBR, 56.354, 2.235, 41F2, 353, 1  
2018-Nov, NOR, 58.176, 0.677, 45F0, 321, 3  
2018-Nov, NOR, 59.038, 1.647, 47F1, 10, 8  
2018-Nov, GBR, 56.352, 2.215, 41F2, 0, 0  
2018-Nov, NOR, 58.402, 0.543, 45F0, 224, 3  
2018-Nov, NOR, 59.161, 1.693, 47F1, 11, 7  
2018-Nov, NOR, 58.215, 0.621, 45F0, 343, 3  
2018-Nov, NOR, 58.298, 0.818, 45F0, 29, 2  
2018-Nov, NOR, 58.460, 0.820, 45F0, 45, 4  
2018-Nov, NOR, 58.368, 0.468, 45F0, 269, 3  
2018-Nov, GBR, 59.007, 1.037, 47F1, 80, 6  
2018-Nov, GBR, 58.144, 1.414, 45F1, 349, 3  
2018-Nov, NOR, 58.341, 0.809, 45F0, 331, 3  
2018-Nov, NOR, 58.497, 0.875, 45F0, 19, 3  
2018-Nov, NOR, 58.259, 0.579, 45F0, 323, 3  
2018-Nov, NOR, 59.283, 1.733, 47F1, 13, 7  
2018-Nov, GBR, 56.378, 2.174, 41F2, 359, 6  
2018-Nov, NOR, 58.402, 0.408, 45F0, 351, 3  
2018-Nov, NOR, 59.245, 1.931, 47F1, 134, 8  
2018-Nov, NOR, 58.301, 0.523, 45F0, 313, 3  
2018-Nov, NOR, 58.454, 0.380, 45F0, 326, 3  
2018-Nov, GBR, 59.059, 1.455, 47F1, 71, 7  
2018-Nov, NOR, 58.481, 0.503, 45F0, 208, 3  
2018-Nov, GBR, 58.192, 1.416, 45F1, 180, 2  
2018-Nov, NOR, 58.436, 0.757, 45F0, 28, 4  
2018-Nov, NOR, 58.347, 0.468, 45F0, 330, 4  
2018-Nov, GBR, 59.082, 1.658, 47F1, 80, 8  
2018-Nov, NOR, 58.490, 0.294, 45F0, 308, 3  
2018-Nov, NOR, 58.442, 0.455, 45F0, 226, 3  
2018-Nov, NOR, 58.488, 0.759, 45F0, 13, 3  
2018-Nov, NOR, 58.399, 0.443, 45F0, 344, 4  
2018-Nov, GBR, 59.115, 1.881, 47F1, 75, 8  
2018-Nov, NOR, 58.408, 0.484, 45F0, 55, 3  
2018-Nov, GBR, 58.096, 1.418, 45F1, 174, 3  
2018-Nov, NOR, 58.490, 0.855, 45F0, 208, 3  
2018-Nov, GBR, 58.160, 1.336, 45F1, 0, 0  
2018-Nov, NOR, 58.454, 0.445, 45F0, 1, 3  
2018-Nov, GBR, 59.119, 1.936, 47F1, 274, 5  
2018-Nov, NOR, 58.444, 0.561, 45F0, 42, 4  
2018-Nov, NOR, 58.457, 0.799, 45F0, 228, 3  
2018-Nov, GBR, 59.075, 1.926, 47F1, 154, 4  
2018-Nov, NOR, 58.487, 0.626, 45F0, 36, 4  
2018-Nov, NOR, 58.462, 0.759, 45F0, 183, 4  
2018-Nov, GBR, 59.017, 1.960, 47F1, 164, 4  
2018-Nov, NOR, 58.408, 0.767, 45F0, 170, 3  
2018-Nov, NOR, 58.390, 0.672, 45F0, 199, 3  
2018-Nov, GBR, 58.008, 1.353, 45F1, 218, 3  
2018-Nov, NOR, 58.430, 0.724, 45F0, 234, 3

2018-Nov, NOR, 58.383, 0.750, 45F0, 239, 5  
2018-Nov, NOR, 58.478, 0.849, 45F0, 212, 3  
2018-Nov, NOR, 58.348, 0.615, 45F0, 236, 3  
2018-Nov, NOR, 58.356, 0.672, 45F0, 289, 2  
2018-Nov, NOR, 58.460, 0.801, 45F0, 291, 2  
2018-Nov, NOR, 58.350, 0.570, 45F0, 294, 3  
2018-Nov, NOR, 59.413, 1.881, 47F1, 264, 11  
2018-Nov, NOR, 58.398, 0.621, 45F0, 6, 3  
2018-Nov, GBR, 58.072, 1.374, 45F1, 29, 3  
2018-Nov, NOR, 58.469, 0.822, 45F0, 65, 4  
2018-Nov, NOR, 58.359, 0.632, 45F0, 61, 3  
2018-Nov, NOR, 59.426, 1.528, 47F1, 271, 12  
2018-Nov, NOR, 58.446, 1.894, 45F1, 237, 8  
2018-Nov, NOR, 58.436, 0.665, 45F0, 345, 1  
2018-Nov, NOR, 58.478, 0.913, 45F0, 74, 3  
2018-Nov, NOR, 58.393, 0.708, 45F0, 76, 2  
2018-Nov, NOR, 59.393, 1.169, 47F1, 248, 12  
2018-Nov, GBR, 58.153, 1.375, 45F1, 344, 3  
2018-Nov, NOR, 58.295, 1.744, 45F1, 267, 10  
2018-Nov, NOR, 58.469, 0.599, 45F0, 215, 4  
2018-Nov, NOR, 58.472, 0.733, 45F0, 57, 3  
2018-Nov, NOR, 58.404, 0.808, 45F0, 79, 3  
2018-Nov, NOR, 58.362, 1.679, 45F1, 24, 10  
2018-Nov, NOR, 58.429, 0.537, 45F0, 218, 3  
2018-Nov, NOR, 58.424, 0.900, 45F0, 64, 4  
2018-Nov, NOR, 58.426, 0.400, 45F0, 176, 3  
2018-Nov, NOR, 58.411, 0.458, 45F0, 327, 3  
2018-Nov, GBR, 58.203, 1.378, 45F1, 186, 3  
2018-Nov, NOR, 58.457, 0.987, 45F0, 46, 4  
2018-Nov, NOR, 58.378, 0.427, 45F0, 99, 4  
2018-Nov, NOR, 58.469, 0.647, 45F0, 189, 3  
2018-Nov, NOR, 58.463, 0.425, 45F0, 332, 3  
2018-Nov, GBR, 58.109, 1.372, 45F1, 175, 3  
2018-Nov, NOR, 58.426, 0.426, 45F0, 342, 3  
2018-Nov, NOR, 58.496, 1.014, 45F1, 126, 2  
2018-Nov, NOR, 58.481, 0.396, 45F0, 336, 3  
2018-Nov, NOR, 58.453, 1.060, 45F1, 150, 3  
2018-Nov, GBR, 58.018, 1.317, 45F1, 188, 3  
2018-Nov, NOR, 59.087, 1.677, 47F1, 9, 10  
2018-Nov, NOR, 58.496, 0.771, 45F0, 174, 3  
2018-Nov, GBR, 56.377, 2.283, 41F2, 0, 0  
2018-Nov, GBR, 56.377, 2.324, 41F2, 0, 0  
2018-Nov, GBR, 56.395, 2.391, 41F2, 0, 0  
2018-Nov, GBR, 56.409, 2.176, 41F2, 0, 0  
2018-Nov, GBR, 56.370, 2.257, 41F2, 0, 0  
2018-Nov, GBR, 56.377, 2.249, 41F2, 0, 0  
2018-Nov, GBR, 56.394, 2.335, 41F2, 0, 0  
2018-Nov, GBR, 56.338, 2.320, 41F2, 0, 0  
2018-Nov, GBR, 56.304, 2.246, 41F2, 0, 0  
2018-Nov, GBR, 56.422, 2.305, 41F2, 0, 0  
2018-Nov, GBR, 56.326, 2.321, 41F2, 0, 0  
2018-Nov, GBR, 56.381, 2.224, 41F2, 0, 0  
2018-Nov, GBR, 56.353, 2.225, 41F2, 0, 0  
2018-Nov, NOR, 58.460, 0.948, 45F0, 238, 1  
2018-Nov, NOR, 58.447, 1.044, 45F1, 323, 1  
2018-Nov, NOR, 59.252, 1.722, 47F1, 9, 10  
2018-Nov, NOR, 58.457, 0.745, 45F0, 267, 2  
2018-Nov, NOR, 58.448, 0.976, 45F0, 279, 3  
2018-Nov, NOR, 59.407, 1.817, 47F1, 16, 9  
2018-Nov, NOR, 58.435, 0.677, 45F0, 232, 4  
2018-Nov, NOR, 58.435, 0.854, 45F0, 245, 4  
2018-Nov, NOR, 58.493, 0.889, 45F0, 186, 3  
2018-Nov, NOR, 58.421, 0.893, 45F0, 227, 3  
2018-Sep, SWE, 58.087, 1.252, 45F1, 322, 3



2018-Sep, GBR, 58.357, 1.489, 45F1, 333, 3  
2018-Sep, GBR, 58.345, 1.025, 45F1, 0, 0  
2018-Sep, GBR, 58.346, 1.249, 45F1, 290, 4  
2018-Sep, GBR, 58.339, 1.004, 45F1, 286, 2  
2018-Sep, GBR, 58.458, 1.286, 45F1, 319, 3  
2018-Sep, GBR, 58.185, 1.390, 45F1, 21, 3  
2018-Sep, GBR, 58.180, 1.296, 45F1, 200, 4  
2018-Sep, GBR, 58.065, 1.251, 45F1, 233, 5  
2018-Sep, DNK, 58.183, 1.149, 45F1, 329, 3  
2018-Sep, GBR, 58.300, 1.066, 45F1, 307, 5  
2018-Sep, GBR, 58.135, 1.398, 45F1, 0, 0  
2018-Sep, GBR, 58.135, 1.400, 45F1, 0, 0  
2018-Sep, GBR, 58.183, 1.284, 45F1, 234, 4  
2018-Sep, GBR, 58.424, 1.484, 45F1, 341, 2  
2018-Sep, GBR, 56.410, 2.315, 41F2, 144, 1  
2018-Sep, GBR, 58.287, 1.159, 45F1, 193, 4  
2018-Sep, GBR, 58.091, 1.247, 45F1, 178, 4  
2018-Sep, GBR, 59.230, 1.793, 47F1, 208, 6  
2018-Sep, GBR, 58.283, 0.830, 45F0, 147, 2  
2018-Sep, GBR, 58.308, 0.841, 45F0, 200, 5  
2018-Sep, GBR, 56.383, 2.343, 41F2, 147, 1  
2018-Sep, DNK, 58.402, 0.441, 45F0, 129, 10  
2018-Sep, GBR, 58.159, 1.180, 45F1, 187, 6  
2018-Sep, GBR, 58.330, 0.869, 45F0, 55, 2  
2018-Sep, GBR, 58.345, 0.946, 45F0, 0, 0  
2018-Sep, SWE, 58.439, 0.513, 45F0, 145, 8  
2018-Sep, SWE, 58.439, 0.513, 45F0, 145, 8  
2018-Sep, GBR, 58.006, 1.158, 45F1, 293, 3  
2018-Sep, GBR, 58.349, 0.954, 45F0, 0, 0  
2018-Sep, SWE, 58.442, 0.737, 45F0, 160, 7  
2018-Sep, SWE, 58.442, 0.737, 45F0, 160, 7  
2018-Sep, GBR, 58.422, 1.413, 45F1, 163, 3  
2018-Sep, GBR, 58.253, 1.404, 45F1, 211, 3  
2018-Sep, GBR, 58.356, 0.964, 45F0, 0, 0  
2018-Sep, NOR, 58.334, 1.618, 45F1, 171, 4  
2018-Sep, DNK, 58.054, 1.296, 45F1, 22, 3  
2018-Sep, NOR, 58.356, 1.701, 45F1, 198, 4  
2018-Sep, SWE, 58.064, 1.268, 45F1, 142, 5  
2018-Sep, GBR, 58.266, 1.435, 45F1, 222, 3  
2018-Sep, DNK, 58.381, 0.724, 45F0, 90, 9  
2018-Sep, GBR, 59.241, 1.482, 47F1, 309, 5  
2018-Sep, GBR, 58.059, 1.354, 45F1, 240, 2  
2018-Sep, GBR, 59.493, 1.418, 47F1, 206, 11  
2018-Sep, GBR, 58.224, 1.351, 45F1, 181, 2  
2018-Sep, GBR, 58.377, 1.008, 45F1, 0, 0  
2018-Sep, SWE, 58.332, 0.616, 45F0, 155, 7  
2018-Sep, SWE, 58.332, 0.616, 45F0, 155, 7  
2018-Sep, GBR, 58.155, 1.367, 45F1, 172, 2  
2018-Sep, SWE, 58.323, 0.807, 45F0, 159, 8  
2018-Sep, SWE, 58.323, 0.807, 45F0, 159, 8  
2018-Sep, GBR, 58.094, 1.235, 45F1, 148, 4  
2018-Sep, GBR, 58.423, 1.482, 45F1, 324, 3  
2018-Sep, GBR, 58.318, 1.522, 45F1, 164, 3  
2018-Sep, GBR, 58.041, 1.361, 45F1, 166, 2  
2018-Sep, DNK, 58.405, 0.586, 45F0, 93, 3  
2018-Sep, NOR, 58.455, 1.589, 45F1, 174, 6  
2018-Sep, NOR, 58.464, 1.631, 45F1, 175, 4  
2018-Sep, DNK, 58.189, 1.137, 45F1, 162, 5  
2018-Sep, GBR, 58.052, 1.249, 45F1, 0, 0  
2018-Sep, GBR, 58.320, 1.536, 45F1, 226, 6  
2018-Sep, SWE, 58.155, 1.179, 45F1, 312, 3  
2018-Sep, GBR, 58.154, 1.358, 45F1, 199, 3  
2018-Sep, GBR, 59.228, 1.692, 47F1, 327, 5  
2018-Sep, GBR, 58.324, 1.369, 45F1, 168, 4

2018-Sep, GBR, 58.242, 1.343, 45F1, 203, 3  
2018-Sep, GBR, 58.017, 1.265, 45F1, 0, 0  
2018-Sep, GBR, 58.360, 0.970, 45F0, 23, 4  
2018-Sep, DNK, 58.121, 1.215, 45F1, 133, 5  
2018-Sep, GBR, 58.116, 1.411, 45F1, 301, 1  
2018-Sep, NOR, 58.410, 1.671, 45F1, 162, 4  
2018-Sep, NOR, 58.386, 1.611, 45F1, 185, 4  
2018-Sep, GBR, 58.344, 1.125, 45F1, 307, 3  
2018-Sep, NOR, 58.295, 1.598, 45F1, 271, 4  
2018-Sep, NOR, 58.350, 1.673, 45F1, 288, 3  
2018-Sep, DNK, 58.067, 1.250, 45F1, 293, 2  
2018-Sep, GBR, 58.118, 1.377, 45F1, 202, 1  
2018-Sep, GBR, 58.439, 1.351, 45F1, 198, 3  
2018-Sep, DNK, 58.387, 0.050, 45F0, 102, 8  
2018-Sep, GBR, 56.345, 2.358, 41F2, 151, 2  
2018-Sep, DNK, 58.381, 1.006, 45F1, 51, 8  
2018-Sep, GBR, 58.429, 1.359, 45F1, 0, 0  
2018-Sep, GBR, 58.343, 1.400, 45F1, 171, 6  
2018-Sep, SWE, 58.244, 0.761, 45F0, 127, 8  
2018-Sep, SWE, 58.244, 0.761, 45F0, 127, 8  
2018-Sep, GBR, 58.376, 1.013, 45F1, 87, 2  
2018-Sep, GBR, 58.411, 1.083, 45F1, 60, 3  
2018-Sep, GBR, 59.362, 1.195, 47F1, 215, 11  
2018-Sep, GBR, 58.331, 1.434, 45F1, 203, 3  
2018-Sep, SWE, 58.317, 0.961, 45F0, 126, 7  
2018-Sep, SWE, 58.317, 0.961, 45F0, 126, 7  
2018-Sep, GBR, 58.005, 1.336, 45F1, 0, 0  
2018-Sep, GBR, 58.155, 1.335, 45F1, 0, 0  
2018-Sep, GBR, 58.277, 1.381, 45F1, 0, 0  
2018-Sep, GBR, 58.269, 1.416, 45F1, 2, 7  
2018-Sep, NOR, 58.311, 1.516, 45F1, 304, 3  
2018-Sep, NOR, 58.360, 1.649, 45F1, 317, 2  
2018-Sep, DNK, 58.079, 1.195, 45F1, 313, 2  
2018-Sep, NOR, 58.286, 1.546, 45F1, 134, 1  
2018-Sep, SWE, 58.072, 1.243, 45F1, 308, 3  
2018-Sep, DNK, 58.362, 0.318, 45F0, 96, 10  
2018-Sep, GBR, 58.176, 1.391, 45F1, 174, 3  
2018-Sep, DNK, 58.447, 0.833, 45F0, 285, 7  
2018-Sep, GBR, 58.008, 1.245, 45F1, 157, 0  
2018-Sep, GBR, 59.252, 1.364, 47F1, 347, 0  
2018-Sep, GBR, 58.143, 1.364, 45F1, 220, 3  
2018-Sep, GBR, 59.262, 1.032, 47F1, 251, 9  
2018-Sep, SWE, 58.231, 0.854, 45F0, 191, 8  
2018-Sep, SWE, 58.231, 0.854, 45F0, 191, 8  
2018-Sep, SWE, 58.231, 0.949, 45F0, 322, 3  
2018-Sep, SWE, 58.231, 0.949, 45F0, 322, 3  
2018-Sep, NOR, 58.329, 1.471, 45F1, 208, 2  
2018-Sep, GBR, 58.368, 1.202, 45F1, 128, 5  
2018-Aug, DNK, 58.060, 1.981, 45F1, 355, 3  
2018-Aug, NOR, 58.063, 1.957, 45F1, 339, 9  
2018-Aug, DNK, 58.362, 1.493, 45F1, 275, 11  
2018-Aug, GBR, 59.271, 1.966, 47F1, 27, 3  
2018-Aug, GRL, 59.256, 1.243, 47F1, 116, 12  
2018-Aug, GBR, 59.043, 1.924, 47F1, 49, 6  
2018-Aug, GBR, 59.045, 1.931, 47F1, 0, 0  
2018-Aug, DNK, 58.125, 1.834, 45F1, 357, 3  
2018-Aug, DNK, 58.414, 1.622, 45F1, 85, 8  
2018-Aug, DNK, 58.106, 1.955, 45F1, 348, 3  
2018-Aug, GBR, 59.049, 1.934, 47F1, 0, 0  
2018-Aug, GBR, 59.306, 1.988, 47F1, 47, 3  
2018-Aug, NOR, 58.237, 1.883, 45F1, 351, 13  
2018-Aug, DNK, 58.398, 1.118, 45F1, 283, 11  
2018-Aug, GBR, 56.359, 2.330, 41F2, 136, 5  
2018-Aug, GRL, 59.167, 1.602, 47F1, 113, 12

2018-Aug, DNK, 58.387, 1.627, 45F1, 126, 1  
2018-Aug, DNK, 58.176, 1.830, 45F1, 15, 4  
2018-Aug, DNK, 58.155, 1.945, 45F1, 343, 1  
2018-Aug, NOR, 58.415, 1.832, 45F1, 353, 12  
2018-Aug, DNK, 58.423, 0.727, 45F0, 277, 12  
2018-Aug, GBR, 59.065, 1.926, 47F1, 338, 2  
2018-Aug, DNK, 58.226, 1.834, 45F1, 11, 2  
2018-Aug, DNK, 58.383, 1.627, 45F1, 305, 1  
2018-Aug, DNK, 58.201, 1.939, 45F1, 342, 4  
2018-Aug, GBR, 56.362, 2.353, 41F2, 0, 0  
2018-Aug, DNK, 58.143, 1.983, 45F1, 356, 5  
2018-Aug, GBR, 56.386, 2.311, 41F2, 314, 3  
2018-Aug, DNK, 58.402, 1.584, 45F1, 302, 1  
2018-Aug, DNK, 58.274, 1.840, 45F1, 352, 4  
2018-Aug, DNK, 58.247, 1.927, 45F1, 31, 2  
2018-Aug, DNK, 58.189, 1.989, 45F1, 16, 4  
2018-Aug, DNK, 58.320, 1.838, 45F1, 349, 2  
2018-Aug, DNK, 58.420, 1.534, 45F1, 311, 2  
2018-Aug, GBR, 59.254, 1.977, 47F1, 15, 6  
2018-Aug, DNK, 58.290, 1.891, 45F1, 317, 9  
2018-Aug, GBR, 56.379, 2.354, 41F2, 298, 3  
2018-Aug, DNK, 58.338, 1.883, 45F1, 104, 5  
2018-Aug, DNK, 58.439, 1.578, 45F1, 51, 2  
2018-Aug, DNK, 58.390, 1.679, 45F1, 308, 7  
2018-Aug, DNK, 58.290, 1.830, 45F1, 181, 3  
2018-Aug, DNK, 58.494, 1.465, 45F1, 315, 8  
2018-Aug, DNK, 58.460, 1.651, 45F1, 65, 2  
2018-Aug, DNK, 58.173, 1.997, 45F1, 184, 3  
2018-Aug, GBR, 56.400, 2.220, 41F2, 169, 1  
2018-Aug, GBR, 58.032, 1.126, 45F1, 0, 0  
2018-Aug, DNK, 58.482, 1.729, 45F1, 56, 4  
2018-Aug, DNK, 58.240, 1.830, 45F1, 159, 3  
2018-Aug, DNK, 58.121, 1.995, 45F1, 201, 3  
2018-Aug, DNK, 58.194, 1.826, 45F1, 198, 3  
2018-Aug, GBR, 56.368, 2.224, 41F2, 169, 1  
2018-Aug, FRA, 58.430, 0.035, 45F0, 319, 2  
2018-Aug, DNK, 58.146, 1.822, 45F1, 189, 3  
2018-Aug, FRA, 58.459, 0.082, 45F0, 27, 2  
2018-Aug, DNK, 59.048, 1.790, 47F1, 22, 3  
2018-Aug, DNK, 58.100, 1.836, 45F1, 169, 3  
2018-Aug, FRA, 58.494, 0.125, 45F0, 17, 4  
2018-Aug, DNK, 59.101, 1.832, 47F1, 24, 4  
2018-Aug, GBR, 56.345, 2.229, 41F2, 159, 1  
2018-Aug, DNK, 58.075, 1.844, 45F1, 333, 6  
2018-Aug, DNK, 58.496, 1.727, 45F1, 124, 3  
2018-Aug, DNK, 59.110, 1.903, 47F1, 83, 3  
2018-Aug, DNK, 58.127, 1.822, 45F1, 357, 3  
2018-Aug, DNK, 58.497, 1.752, 45F1, 251, 7  
2018-Aug, GBR, 56.349, 2.239, 41F2, 356, 5  
2018-Aug, DNK, 58.176, 1.818, 45F1, 352, 2  
2018-Aug, DNK, 58.484, 1.735, 45F1, 23, 1  
2018-Aug, DNK, 58.226, 1.818, 45F1, 358, 3  
2018-Aug, DNK, 58.472, 1.735, 45F1, 244, 7  
2018-Aug, DNK, 58.091, 1.995, 45F1, 337, 3  
2018-Aug, GBR, 56.390, 2.243, 41F2, 87, 2  
2018-Aug, DNK, 58.276, 1.828, 45F1, 7, 3  
2018-Aug, DNK, 58.460, 1.715, 45F1, 96, 1  
2018-Aug, DNK, 58.143, 1.975, 45F1, 355, 3  
2018-Aug, NOR, 59.390, 1.947, 47F1, 209, 11  
2018-Aug, DNK, 58.323, 1.836, 45F1, 14, 3  
2018-Aug, DNK, 58.457, 1.677, 45F1, 265, 2  
2018-Aug, DNK, 58.192, 1.969, 45F1, 10, 3  
2018-Aug, NOR, 59.210, 1.905, 47F1, 176, 11  
2018-Aug, GBR, 56.419, 2.280, 41F2, 41, 0

2018-Aug, DNK, 58.348, 1.872, 45F1, 196, 3  
2018-Aug, DNK, 58.442, 1.687, 45F1, 142, 9  
2018-Aug, DNK, 58.238, 1.963, 45F1, 42, 0  
2018-Aug, NOR, 59.018, 1.915, 47F1, 178, 11  
2018-Aug, DNK, 58.298, 1.864, 45F1, 174, 3  
2018-Aug, DNK, 58.429, 1.671, 45F1, 146, 0  
2018-Aug, GBR, 56.320, 2.257, 41F2, 229, 1  
2018-Aug, DNK, 58.244, 1.868, 45F1, 172, 3  
2018-Aug, DNK, 58.420, 1.647, 45F1, 358, 8  
2018-Aug, DNK, 58.194, 1.875, 45F1, 186, 2  
2018-Aug, DNK, 58.401, 1.661, 45F1, 159, 1  
2018-Aug, GBR, 56.342, 2.245, 41F2, 189, 1  
2018-Aug, DNK, 58.146, 1.868, 45F1, 170, 3  
2018-Aug, DNK, 58.406, 1.647, 45F1, 358, 10  
2018-Aug, DNK, 58.103, 1.868, 45F1, 176, 2  
2018-Aug, DNK, 58.381, 1.657, 45F1, 186, 2  
2018-Aug, GBR, 56.367, 2.247, 41F2, 22, 0  
2018-Aug, DNK, 58.383, 1.673, 45F1, 92, 8  
2018-Aug, DNK, 58.082, 1.836, 45F1, 334, 6  
2018-Aug, NOR, 58.409, 1.520, 45F1, 219, 10  
2018-Aug, DNK, 58.137, 1.816, 45F1, 349, 3  
2018-Aug, DNK, 58.359, 1.663, 45F1, 52, 1  
2018-Aug, DNK, 59.109, 1.997, 47F1, 280, 3  
2018-Aug, NOR, 58.273, 1.306, 45F1, 220, 10  
2018-Aug, GBR, 56.401, 2.257, 41F2, 27, 0  
2018-Aug, DNK, 58.186, 1.802, 45F1, 1, 3  
2018-Aug, DNK, 58.350, 1.675, 45F1, 51, 3  
2018-Aug, NOR, 58.143, 1.100, 45F1, 218, 10  
2018-Aug, DNK, 58.235, 1.810, 45F1, 7, 3  
2018-Aug, GBR, 56.433, 2.104, 41F2, 0, 0  
2018-Aug, NOR, 58.015, 0.889, 45F0, 222, 10  
2018-Aug, DNK, 58.283, 1.818, 45F1, 353, 3  
2018-Aug, GBR, 56.400, 2.151, 41F2, 114, 6  
2018-Nov, NOR, 58.369, 0.490, 45F0, 358, 3  
2018-Nov, NOR, 58.465, 0.418, 45F0, 322, 3  
2018-Nov, DNK, 58.487, 0.619, 45F0, 273, 3  
2018-Nov, DNK, 58.414, 0.562, 45F0, 305, 4  
2018-Nov, DNK, 58.304, 0.606, 45F0, 278, 3  
2018-Nov, DNK, 59.298, 1.590, 47F1, 118, 10  
2018-Nov, GBR, 58.081, 1.000, 45F1, 226, 5  
2018-Nov, DNK, 58.255, 0.432, 45F0, 129, 1  
2018-Nov, DNK, 58.490, 0.570, 45F0, 284, 3  
2018-Nov, GBR, 56.331, 2.341, 41F2, 153, 0  
2018-Nov, DNK, 58.311, 0.562, 45F0, 285, 3  
2018-Nov, DNK, 58.265, 0.428, 45F0, 337, 5  
2018-Nov, DNK, 58.320, 0.520, 45F0, 268, 3  
2018-Nov, DNK, 59.234, 1.836, 47F1, 113, 8  
2018-Nov, NOR, 58.418, 0.531, 45F0, 327, 4  
2018-Nov, DNK, 58.453, 0.584, 45F0, 74, 3  
2018-Nov, NOR, 58.487, 0.834, 45F0, 139, 2  
2018-Nov, DNK, 58.283, 0.388, 45F0, 312, 4  
2018-Nov, DNK, 58.335, 0.482, 45F0, 330, 3  
2018-Nov, DNK, 58.301, 0.349, 45F0, 333, 3  
2018-Nov, GBR, 58.000, 1.359, 45F1, 190, 3  
2018-Nov, GBR, 58.012, 1.362, 45F1, 191, 3  
2018-Nov, GBR, 58.003, 1.360, 45F1, 0, 0  
2018-Nov, NOR, 58.462, 0.468, 45F0, 342, 3  
2018-Nov, DNK, 58.470, 0.669, 45F0, 103, 4  
2018-Nov, DNK, 58.360, 0.490, 45F0, 66, 3  
2018-Nov, NOR, 58.448, 0.885, 45F0, 135, 3  
2018-Nov, DNK, 58.329, 0.353, 45F0, 15, 4  
2018-Nov, GBR, 56.344, 2.334, 41F2, 254, 4  
2018-Nov, DNK, 58.383, 0.521, 45F0, 41, 3  
2018-Nov, DNK, 58.347, 0.395, 45F0, 60, 3

2018-Nov, DNK, 58.408, 0.549, 45F0, 52, 4  
2018-Nov, DNK, 58.448, 0.738, 45F0, 106, 4  
2018-Nov, NOR, 58.418, 0.948, 45F0, 132, 3  
2018-Nov, DNK, 58.365, 0.435, 45F0, 16, 3  
2018-Nov, DNK, 58.433, 0.574, 45F0, 26, 3  
2018-Nov, DNK, 58.395, 0.434, 45F0, 343, 3  
2018-Nov, DNK, 58.414, 0.781, 45F0, 235, 3  
2018-Nov, DNK, 58.460, 0.600, 45F0, 39, 3  
2018-Nov, NOR, 58.401, 1.020, 45F1, 111, 3  
2018-Nov, DNK, 58.487, 0.627, 45F0, 55, 3  
2018-Nov, DNK, 58.451, 0.393, 45F0, 300, 4  
2018-Nov, DNK, 58.432, 0.751, 45F0, 30, 2  
2018-Nov, NOR, 58.412, 1.086, 45F1, 16, 3  
2018-Nov, DNK, 58.481, 0.152, 45F0, 3, 4  
2018-Nov, DNK, 58.481, 0.375, 45F0, 349, 4  
2018-Nov, DNK, 58.488, 0.120, 45F0, 160, 3  
2018-Nov, DNK, 58.423, 0.414, 45F0, 322, 4  
2018-Nov, GBR, 56.360, 2.276, 41F2, 279, 0  
2018-Nov, DNK, 58.409, 0.786, 45F0, 178, 3  
2018-Nov, NOR, 58.459, 1.086, 45F1, 235, 5  
2018-Nov, GBR, 56.397, 2.263, 41F2, 332, 2  
2018-Nov, DNK, 58.404, 0.738, 45F0, 325, 4  
2018-Nov, NOR, 58.442, 1.042, 45F1, 202, 1  
2018-Nov, GBR, 58.028, 1.369, 45F1, 6, 3  
2018-Nov, GBR, 58.086, 1.366, 45F1, 357, 3  
2018-Nov, DNK, 58.445, 0.671, 45F0, 344, 4  
2018-Nov, NOR, 58.454, 0.958, 45F0, 299, 4  
2018-Nov, GBR, 56.367, 2.250, 41F2, 199, 3  
2018-Nov, DNK, 58.478, 0.605, 45F0, 295, 3  
2018-Nov, NOR, 58.484, 0.877, 45F0, 345, 4  
2018-Nov, GBR, 58.152, 1.362, 45F1, 346, 3  
2018-Nov, GBR, 58.121, 1.358, 45F1, 312, 2  
2018-Nov, DNK, 56.085, 2.862, 41F2, 265, 12  
2018-Nov, GBR, 58.171, 1.362, 45F1, 356, 3  
2018-Nov, GBR, 58.077, 1.413, 45F1, 40, 3  
2018-Nov, DNK, 56.085, 2.689, 41F2, 269, 12  
2018-Nov, GBR, 56.388, 2.218, 41F2, 341, 5  
2018-Nov, DNK, 56.085, 2.512, 41F2, 273, 12  
2018-Nov, NOR, 58.481, 0.385, 45F0, 144, 3  
2018-Nov, DNK, 58.481, 0.262, 45F0, 127, 3  
2018-Nov, DNK, 56.085, 2.345, 41F2, 269, 10  
2018-Nov, GBR, 58.172, 1.334, 45F1, 63, 4  
2018-Nov, DNK, 56.085, 2.186, 41F2, 263, 10  
2018-Nov, NOR, 58.481, 0.765, 45F0, 155, 1  
2018-Nov, GBR, 58.219, 1.366, 45F1, 152, 3  
2018-Nov, DNK, 58.496, 0.166, 45F0, 203, 4  
2018-Nov, NOR, 58.462, 0.472, 45F0, 86, 3  
2018-Nov, GBR, 58.062, 1.402, 45F1, 206, 4  
2018-Nov, DNK, 58.447, 0.348, 45F0, 119, 4  
2018-Nov, DNK, 58.490, 0.395, 45F0, 174, 2  
2018-Nov, DNK, 56.085, 2.025, 41F2, 260, 11  
2018-Nov, DNK, 58.470, 0.145, 45F0, 204, 3  
2018-Nov, GBR, 56.344, 2.245, 41F2, 124, 3  
2018-Nov, DNK, 58.465, 0.414, 45F0, 136, 4  
2018-Nov, DNK, 58.444, 0.121, 45F0, 206, 4  
2018-Nov, NOR, 58.475, 0.852, 45F0, 36, 3  
2018-Nov, DNK, 58.429, 0.447, 45F0, 100, 4  
2018-Nov, DNK, 58.441, 0.432, 45F0, 157, 5  
2018-Nov, DNK, 58.417, 0.102, 45F0, 201, 4  
2018-Nov, GBR, 58.099, 1.396, 45F1, 211, 2  
2018-Nov, DNK, 58.417, 0.447, 45F0, 171, 3  
2018-Nov, GBR, 58.131, 1.397, 45F1, 172, 2  
2018-Nov, DNK, 58.411, 0.086, 45F0, 332, 1  
2018-Nov, DNK, 58.414, 0.545, 45F0, 106, 4

2018-Nov, DNK, 58.393, 0.460, 45F0, 162, 2  
2018-Nov, DNK, 58.417, 0.073, 45F0, 318, 3  
2018-Nov, GBR, 56.351, 2.221, 41F2, 316, 5  
2018-Nov, DNK, 58.371, 0.479, 45F0, 118, 2  
2018-Nov, DNK, 58.423, 0.058, 45F0, 327, 3  
2018-Nov, DNK, 58.405, 0.642, 45F0, 134, 4  
2018-Nov, DNK, 58.359, 0.493, 45F0, 337, 1  
2018-Nov, DNK, 58.426, 0.059, 45F0, 101, 1  
2018-Nov, DNK, 58.362, 0.478, 45F0, 141, 2  
2018-Nov, DNK, 58.420, 0.070, 45F0, 153, 1  
2018-Nov, DNK, 58.412, 0.740, 45F0, 56, 4  
2018-Nov, DNK, 58.371, 0.463, 45F0, 273, 3  
2018-Nov, DNK, 58.415, 0.083, 45F0, 66, 2  
2018-Nov, DNK, 58.362, 0.470, 45F0, 5, 1  
2018-Nov, DNK, 58.445, 0.746, 45F0, 254, 0  
2018-Nov, DNK, 58.362, 0.482, 45F0, 112, 5  
2018-Nov, NOR, 59.051, 1.241, 47F1, 295, 18  
2018-Nov, DNK, 58.412, 0.108, 45F0, 75, 2  
2018-Sep, NOR, 58.377, 1.623, 45F1, 332, 2  
2018-Sep, GBR, 58.102, 1.366, 45F1, 192, 3  
2018-Sep, DNK, 58.098, 1.169, 45F1, 162, 4  
2018-Sep, GBR, 58.352, 1.387, 45F1, 209, 3  
2018-Sep, DNK, 58.289, 0.601, 45F0, 88, 10  
2018-Sep, GBR, 56.306, 2.365, 41F2, 162, 1  
2018-Sep, DNK, 58.494, 0.601, 45F0, 295, 7  
2018-Sep, GBR, 58.493, 1.438, 45F1, 207, 2  
2018-Sep, GBR, 58.495, 1.439, 45F1, 0, 0  
2018-Sep, GBR, 58.424, 1.134, 45F1, 171, 2  
2018-Sep, GBR, 58.273, 1.415, 45F1, 358, 6  
2018-Sep, NOR, 58.496, 1.815, 45F1, 256, 5  
2018-Sep, SWE, 58.271, 0.902, 45F0, 21, 7  
2018-Sep, SWE, 58.271, 0.902, 45F0, 21, 7  
2018-Sep, GBR, 58.432, 1.155, 45F1, 202, 8  
2018-Sep, SWE, 58.335, 0.952, 45F0, 243, 8  
2018-Sep, SWE, 58.335, 0.952, 45F0, 243, 8  
2018-Sep, GBR, 58.303, 1.386, 45F1, 216, 3  
2018-Sep, GBR, 58.276, 1.373, 45F1, 21, 4  
2018-Sep, GBR, 58.276, 1.373, 45F1, 21, 4  
2018-Sep, NOR, 58.366, 1.429, 45F1, 299, 7  
2018-Sep, NOR, 58.399, 1.587, 45F1, 312, 2  
2018-Sep, SWE, 58.052, 1.288, 45F1, 150, 5  
2018-Sep, DNK, 58.036, 1.237, 45F1, 145, 5  
2018-Sep, DEU, 58.134, 1.939, 45F1, 283, 11  
2018-Sep, NOR, 58.021, 0.945, 45F0, 215, 3  
2018-Sep, DNK, 58.185, 0.521, 45F0, 226, 11  
2018-Sep, GBR, 58.093, 1.362, 45F1, 216, 3  
2018-Sep, GBR, 58.084, 1.290, 45F1, 30, 3  
2018-Sep, GBR, 59.266, 1.388, 47F1, 252, 2  
2018-Sep, SWE, 58.033, 1.308, 45F1, 185, 5  
2018-Sep, DEU, 58.140, 1.875, 45F1, 249, 9  
2018-Sep, DNK, 58.420, 0.515, 45F0, 178, 8  
2018-Sep, GBR, 58.054, 1.337, 45F1, 224, 2  
2018-Sep, GBR, 58.057, 1.254, 45F1, 356, 3  
2018-Sep, SWE, 58.226, 0.852, 45F0, 205, 8  
2018-Sep, SWE, 58.226, 0.852, 45F0, 205, 8  
2018-Sep, SWE, 58.259, 0.757, 45F0, 217, 9  
2018-Sep, SWE, 58.259, 0.757, 45F0, 217, 9  
2018-Sep, NOR, 58.439, 0.170, 45F0, 125, 9  
2018-Sep, GBR, 58.096, 1.305, 45F1, 0, 0  
2018-Sep, NOR, 58.289, 1.278, 45F1, 241, 7  
2018-Sep, NOR, 58.374, 1.590, 45F1, 164, 4  
2018-Sep, GBR, 58.031, 1.312, 45F1, 257, 2  
2018-Sep, NOR, 58.009, 0.857, 45F0, 232, 3  
2018-Sep, DNK, 58.082, 1.223, 45F1, 354, 8

2018-Sep, GBR, 58.450, 1.181, 45F1, 8, 2  
2018-Sep, GBR, 58.425, 1.419, 45F1, 166, 2  
2018-Sep, GBR, 58.258, 1.382, 45F1, 169, 3  
2018-Sep, DNK, 58.134, 0.200, 45F0, 254, 11  
2018-Sep, GBR, 56.352, 2.349, 41F2, 345, 3  
2018-Sep, GBR, 58.025, 1.162, 45F1, 18, 3  
2018-Sep, DNK, 58.265, 0.517, 45F0, 152, 10  
2018-Sep, GBR, 58.366, 1.473, 45F1, 13, 3  
2018-Sep, SWE, 58.201, 0.830, 45F0, 34, 3  
2018-Sep, SWE, 58.201, 0.830, 45F0, 34, 3  
2018-Sep, GBR, 58.217, 1.349, 45F1, 195, 3  
2018-Sep, SWE, 58.295, 0.561, 45F0, 314, 2  
2018-Sep, SWE, 58.295, 0.561, 45F0, 314, 2  
2018-Sep, GBR, 58.369, 1.420, 45F1, 24, 2  
2018-Sep, NOR, 58.365, 0.397, 45F0, 118, 8  
2018-Sep, SWE, 58.154, 1.153, 45F1, 315, 10  
2018-Sep, NOR, 58.268, 1.080, 45F1, 276, 8  
2018-Sep, DEU, 58.110, 1.350, 45F1, 267, 11  
2018-Sep, GBR, 58.014, 1.263, 45F1, 52, 3  
2018-Sep, NOR, 58.307, 1.411, 45F1, 254, 9  
2018-Sep, DNK, 58.185, 1.129, 45F1, 298, 10  
2018-Sep, DNK, 58.146, 0.570, 45F0, 78, 13  
2018-Sep, GBR, 58.038, 1.284, 45F1, 169, 0  
2018-Sep, GBR, 58.173, 1.326, 45F1, 328, 3  
2018-Sep, DNK, 58.241, 0.843, 45F0, 105, 10  
2018-Sep, GBR, 59.222, 1.386, 47F1, 93, 2  
2018-Sep, NOR, 58.389, 0.570, 45F0, 144, 9  
2018-Sep, GBR, 58.125, 1.302, 45F1, 21, 4  
2018-Sep, SWE, 58.265, 0.618, 45F0, 136, 3  
2018-Sep, SWE, 58.265, 0.618, 45F0, 136, 3  
2018-Sep, SWE, 58.259, 0.883, 45F0, 29, 5  
2018-Sep, SWE, 58.259, 0.883, 45F0, 29, 5  
2018-Sep, GBR, 58.149, 1.307, 45F1, 18, 3  
2018-Sep, NOR, 58.280, 0.595, 45F0, 133, 8  
2018-Sep, GBR, 58.437, 1.264, 45F1, 190, 3  
2018-Sep, NOR, 58.234, 0.996, 45F0, 201, 6  
2018-Sep, GBR, 58.059, 1.243, 45F1, 15, 4  
2018-Sep, NOR, 58.280, 1.114, 45F1, 244, 9  
2018-Sep, DNK, 58.215, 1.006, 45F1, 313, 4  
2018-Sep, GBR, 58.480, 1.453, 45F1, 359, 3  
2018-Sep, GBR, 58.166, 1.365, 45F1, 186, 3  
2018-Sep, DNK, 58.200, 0.927, 45F0, 69, 10  
2018-Sep, GBR, 56.414, 2.300, 41F2, 137, 0  
2018-Sep, DNK, 58.180, 1.032, 45F1, 95, 8  
2018-Sep, GBR, 58.114, 1.219, 45F1, 0, 0  
2018-Sep, GBR, 58.067, 1.283, 45F1, 8, 3  
2018-Sep, GBR, 58.026, 1.243, 45F1, 63, 2  
2018-Sep, GBR, 58.039, 1.261, 45F1, 41, 3  
2018-Sep, NOR, 58.273, 0.720, 45F0, 151, 8  
2018-Sep, GBR, 58.455, 1.472, 45F1, 340, 3  
2018-Sep, SWE, 58.292, 0.908, 45F0, 195, 4  
2018-Sep, SWE, 58.292, 0.908, 45F0, 195, 4  
2018-Sep, GBR, 58.122, 1.225, 45F1, 0, 0  
2018-Sep, GBR, 58.032, 1.274, 45F1, 57, 3  
2018-Sep, SWE, 58.250, 0.687, 45F0, 102, 4  
2018-Sep, SWE, 58.250, 0.687, 45F0, 102, 4  
2018-Sep, GBR, 58.138, 1.368, 45F1, 87, 3  
2018-Sep, GBR, 58.457, 1.464, 45F1, 343, 2  
2018-Sep, NOR, 58.201, 0.826, 45F0, 109, 10  
2018-Sep, SWE, 58.216, 0.960, 45F0, 317, 4  
2018-Sep, GBR, 58.103, 1.315, 45F1, 22, 3  
2018-Sep, NOR, 58.176, 1.155, 45F1, 145, 8  
2018-Sep, NOR, 58.268, 1.096, 45F1, 267, 6  
2018-Sep, DNK, 58.252, 0.925, 45F0, 323, 3

2018-Sep, GBR, 58.050, 1.281, 45F1, 48, 2  
2018-Sep, DNK, 58.268, 1.026, 45F1, 78, 12  
2018-Sep, GBR, 58.130, 1.305, 45F1, 23, 3  
2018-Sep, GBR, 59.209, 1.363, 47F1, 177, 2  
2018-Sep, NOR, 58.396, 0.594, 45F0, 129, 11  
2018-Sep, DNK, 58.496, 1.620, 45F1, 199, 3  
2018-Sep, DNK, 58.234, 0.846, 45F0, 273, 7  
2018-Sep, GBR, 58.258, 1.329, 45F1, 16, 3  
2018-Sep, NOR, 58.256, 0.974, 45F0, 138, 9  
2018-Sep, GBR, 58.437, 1.294, 45F1, 190, 3  
2018-Sep, GBR, 58.136, 1.300, 45F1, 238, 3  
2018-Sep, GBR, 58.234, 1.328, 45F1, 355, 5  
2018-Sep, SWE, 58.240, 0.772, 45F0, 139, 1  
2018-Sep, SWE, 58.240, 0.772, 45F0, 139, 1  
2018-Sep, NOR, 58.183, 1.086, 45F1, 71, 10  
2018-Sep, NOR, 58.317, 1.708, 45F1, 8, 8  
2018-Sep, GBR, 58.360, 1.275, 45F1, 187, 2  
2018-Sep, NOR, 58.134, 1.379, 45F1, 112, 8  
2018-Sep, NOR, 58.204, 1.304, 45F1, 128, 8  
2018-Sep, GBR, 58.049, 1.285, 45F1, 10, 3  
2018-Sep, GBR, 58.145, 1.294, 45F1, 8, 4  
2018-Sep, GBR, 58.166, 1.365, 45F1, 22, 3  
2018-Sep, GBR, 56.407, 2.322, 41F2, 161, 1  
2018-Sep, NOR, 58.290, 0.860, 45F0, 126, 11  
2018-Sep, GBR, 59.436, 1.736, 47F1, 149, 2  
2018-Sep, DNK, 58.445, 1.616, 45F1, 164, 4  
2018-Sep, GBR, 58.163, 1.306, 45F1, 347, 4  
2018-Sep, GBR, 58.122, 1.315, 45F1, 356, 3  
2018-Sep, NOR, 58.243, 0.988, 45F0, 336, 1  
2018-Sep, GBR, 58.101, 1.305, 45F1, 13, 3  
2018-Sep, SWE, 58.203, 0.828, 45F0, 213, 3  
2018-Sep, SWE, 58.203, 0.828, 45F0, 213, 3  
2018-Sep, GBR, 58.187, 1.287, 45F1, 351, 3  
2018-Sep, GBR, 58.187, 1.287, 45F1, 351, 3  
2018-Sep, GBR, 58.114, 1.333, 45F1, 22, 3  
2018-Sep, SWE, 58.240, 0.873, 45F0, 92, 3  
2018-Sep, SWE, 58.240, 0.873, 45F0, 92, 3  
2018-Sep, SWE, 58.232, 0.923, 45F0, 138, 4  
2018-Sep, GBR, 58.234, 1.381, 45F1, 350, 2  
2018-Sep, DEU, 58.183, 1.000, 45F1, 305, 5  
2018-Sep, NOR, 58.271, 1.449, 45F1, 7, 7  
2018-Sep, GBR, 58.239, 1.382, 45F1, 0, 0  
2018-Sep, GBR, 58.193, 1.348, 45F1, 27, 2  
2018-Sep, GBR, 58.490, 1.102, 45F1, 192, 3  
2018-Sep, NOR, 58.118, 1.524, 45F1, 317, 2  
2018-Sep, NOR, 58.170, 1.467, 45F1, 223, 3  
2018-Sep, NOR, 58.119, 0.561, 45F0, 359, 9  
2018-Sep, GBR, 58.136, 1.329, 45F1, 3, 0  
2018-Sep, GBR, 58.218, 1.334, 45F1, 358, 3  
2018-Sep, DNK, 58.287, 0.895, 45F0, 336, 12  
2018-Sep, NOR, 58.168, 1.161, 45F1, 116, 12  
2018-Sep, GBR, 58.337, 1.369, 45F1, 127, 0  
2018-Sep, GBR, 59.146, 1.449, 47F1, 318, 2  
2018-Sep, DNK, 58.264, 0.836, 45F0, 322, 10  
2018-Sep, DNK, 58.401, 1.689, 45F1, 111, 10  
2018-Sep, GBR, 58.315, 1.376, 45F1, 0, 0  
2018-Sep, NOR, 58.253, 0.956, 45F0, 54, 5  
2018-Sep, GBR, 58.185, 1.361, 45F1, 351, 2  
2018-Sep, NOR, 58.472, 1.704, 45F1, 267, 3  
2018-Sep, GBR, 58.308, 1.319, 45F1, 0, 0  
2018-Sep, GBR, 58.324, 1.377, 45F1, 358, 3  
2018-Sep, GBR, 58.404, 1.295, 45F1, 355, 3  
2018-Sep, GBR, 58.224, 1.352, 45F1, 0, 0  
2018-Sep, SWE, 58.198, 0.927, 45F0, 131, 3



2018-Sep, SWE, 58.198, 0.927, 45F0, 131, 3  
2018-Sep, SWE, 58.176, 0.797, 45F0, 54, 5  
2018-Sep, SWE, 58.176, 0.797, 45F0, 54, 5  
2018-Sep, GBR, 58.465, 1.189, 45F1, 328, 3  
2018-Sep, NOR, 58.259, 1.028, 45F1, 291, 5  
2018-Sep, NOR, 58.271, 1.387, 45F1, 9, 9  
2018-Sep, GBR, 58.296, 1.338, 45F1, 130, 2  
2018-Sep, GBR, 58.117, 1.303, 45F1, 145, 1  
2018-Sep, NOR, 58.143, 1.552, 45F1, 96, 6  
2018-Sep, GBR, 58.162, 1.313, 45F1, 178, 3  
2018-Sep, GBR, 58.475, 1.430, 45F1, 221, 3  
2018-Sep, NOR, 58.171, 1.477, 45F1, 16, 0  
2018-Sep, NOR, 58.255, 0.558, 45F0, 353, 8  
2018-Sep, GBR, 58.255, 1.391, 45F1, 357, 3  
2018-Sep, DNK, 58.185, 0.996, 45F0, 178, 3  
2018-Sep, GBR, 56.391, 2.337, 41F2, 125, 1  
2018-Sep, NOR, 58.213, 1.463, 45F1, 74, 10  
2018-Sep, DNK, 58.329, 1.889, 45F1, 138, 3  
2018-Sep, GBR, 58.104, 1.320, 45F1, 192, 3  
2018-Sep, GBR, 58.160, 1.308, 45F1, 216, 2  
2018-Sep, GBR, 58.274, 1.279, 45F1, 306, 3  
2018-Sep, GBR, 58.128, 1.357, 45F1, 211, 3  
2018-Sep, GBR, 58.085, 1.344, 45F1, 152, 3  
2018-Sep, NOR, 58.243, 0.997, 45F0, 267, 6  
2018-Sep, GBR, 58.453, 1.461, 45F1, 195, 3  
2018-Sep, GBR, 59.325, 1.724, 47F1, 190, 4  
2018-Sep, GBR, 58.064, 1.298, 45F1, 218, 4  
2018-Sep, NOR, 58.446, 1.591, 45F1, 240, 3  
2018-Sep, GBR, 58.173, 1.353, 45F1, 118, 3  
2018-Sep, SWE, 58.146, 1.016, 45F1, 193, 3  
2018-Sep, GBR, 58.467, 1.461, 45F1, 198, 3  
2018-Sep, SWE, 58.173, 0.977, 45F0, 165, 2  
2018-Sep, SWE, 58.173, 0.977, 45F0, 165, 2  
2018-Sep, SWE, 58.215, 0.844, 45F0, 73, 2  
2018-Sep, SWE, 58.215, 0.844, 45F0, 73, 2  
2018-Sep, DEU, 58.137, 1.050, 45F1, 200, 2  
2018-Sep, NOR, 58.258, 1.002, 45F1, 68, 2  
2018-Sep, NOR, 58.274, 1.199, 45F1, 9, 9  
2018-Sep, GBR, 58.244, 1.368, 45F1, 0, 0  
2018-Sep, GBR, 58.253, 1.364, 45F1, 53, 2  
2018-Sep, GBR, 58.119, 1.341, 45F1, 204, 3  
2018-Sep, NOR, 58.177, 1.504, 45F1, 359, 6  
2018-Sep, NOR, 58.167, 1.491, 45F1, 71, 2  
2018-Sep, NOR, 58.304, 0.586, 45F0, 27, 4  
2018-Sep, GBR, 58.061, 1.290, 45F1, 197, 3  
2018-Sep, DNK, 58.145, 0.998, 45F0, 342, 5  
2018-Sep, GBR, 58.242, 1.373, 45F1, 56, 1  
2018-Sep, GBR, 58.243, 1.371, 45F1, 0, 0  
2018-Sep, GBR, 58.252, 1.361, 45F1, 0, 0  
2018-Sep, NOR, 58.222, 1.457, 45F1, 140, 8  
2018-Sep, NOR, 58.228, 1.477, 45F1, 295, 10  
2018-Sep, GBR, 59.009, 1.487, 47F1, 197, 11  
2018-Sep, GBR, 58.243, 1.337, 45F1, 157, 4  
2018-Sep, NOR, 58.250, 1.026, 45F1, 174, 11  
2018-Sep, SWE, 58.201, 0.877, 45F0, 53, 0  
2018-Sep, SWE, 58.201, 0.877, 45F0, 53, 0  
2018-Sep, GBR, 58.270, 1.387, 45F1, 21, 3  
2018-Sep, GBR, 58.490, 1.227, 45F1, 350, 2  
2018-Sep, GBR, 58.294, 1.334, 45F1, 202, 3  
2018-Sep, SWE, 58.158, 1.012, 45F1, 302, 3  
2018-Sep, SWE, 58.158, 1.012, 45F1, 302, 3  
2018-Sep, NOR, 58.267, 1.024, 45F1, 335, 8  
2018-Sep, NOR, 58.261, 1.415, 45F1, 4, 4  
2018-Sep, GBR, 58.208, 1.357, 45F1, 208, 4

2018-Sep, GBR, 58.040, 1.275, 45F1, 210, 3  
2018-Sep, NOR, 58.192, 1.520, 45F1, 11, 7  
2018-Sep, GBR, 58.396, 1.477, 45F1, 210, 4  
2018-Sep, GBR, 58.069, 1.284, 45F1, 195, 2  
2018-Sep, NOR, 58.350, 0.600, 45F0, 355, 3  
2018-Sep, NOR, 58.268, 1.600, 45F1, 13, 9  
2018-Sep, GBR, 58.349, 1.396, 45F1, 352, 4  
2018-Sep, GBR, 56.362, 2.347, 41F2, 195, 1  
2018-Sep, GBR, 58.181, 1.280, 45F1, 198, 3  
2018-Sep, NOR, 58.121, 1.473, 45F1, 194, 11  
2018-Sep, DNK, 58.243, 1.939, 45F1, 188, 2  
2018-Sep, GBR, 58.020, 1.250, 45F1, 230, 3  
2018-Sep, GBR, 58.020, 1.250, 45F1, 230, 3  
2018-Sep, GBR, 58.012, 1.267, 45F1, 216, 3  
2018-Sep, GBR, 58.063, 1.278, 45F1, 163, 3  
2018-Sep, NOR, 58.159, 1.108, 45F1, 73, 10  
2018-Sep, GBR, 58.358, 1.477, 45F1, 182, 4  
2018-Sep, SWE, 58.182, 0.828, 45F0, 37, 2  
2018-Sep, SWE, 58.182, 0.828, 45F0, 37, 2  
2018-Sep, SWE, 58.109, 1.054, 45F1, 1, 3  
2018-Sep, GBR, 59.232, 1.693, 47F1, 158, 5  
2018-Sep, DEU, 58.139, 1.014, 45F1, 291, 4  
2018-Sep, GBR, 58.254, 1.403, 45F1, 355, 3  
2018-Sep, GBR, 58.375, 1.434, 45F1, 230, 3  
2018-Sep, SWE, 58.167, 0.937, 45F0, 282, 3  
2018-Sep, SWE, 58.167, 0.937, 45F0, 282, 3  
2018-Sep, GBR, 58.028, 1.229, 45F1, 346, 3  
2018-Sep, GBR, 58.091, 1.316, 45F1, 0, 0  
2018-Sep, NOR, 58.237, 1.211, 45F1, 102, 12  
2018-Sep, GBR, 58.024, 1.289, 45F1, 188, 2  
2018-Sep, NOR, 58.256, 1.419, 45F1, 2, 2  
2018-Sep, GBR, 58.091, 1.317, 45F1, 0, 0  
2018-Sep, NOR, 58.240, 1.479, 45F1, 318, 5  
2018-Sep, NOR, 58.396, 0.600, 45F0, 351, 3  
2018-Sep, NOR, 58.411, 1.683, 45F1, 22, 7  
2018-Sep, GBR, 58.198, 1.338, 45F1, 211, 8  
2018-Sep, NOR, 58.085, 1.215, 45F1, 267, 10  
2018-Sep, GBR, 58.146, 1.332, 45F1, 172, 3  
2018-Sep, NOR, 58.189, 1.443, 45F1, 106, 10  
2018-Sep, GBR, 56.341, 2.350, 41F2, 0, 0  
2018-Sep, GBR, 58.307, 1.364, 45F1, 217, 3  
2018-Sep, GBR, 58.311, 1.333, 45F1, 346, 2  
2018-Sep, SWE, 58.204, 0.864, 45F0, 329, 3  
2018-Sep, SWE, 58.204, 0.864, 45F0, 329, 3  
2018-Sep, NOR, 58.201, 1.411, 45F1, 284, 2  
2018-Sep, NOR, 58.261, 1.415, 45F1, 0, 0  
2018-Sep, NOR, 58.240, 1.479, 45F1, 178, 1  
2018-Sep, NOR, 58.435, 0.649, 45F0, 253, 2  
2018-Sep, GBR, 58.329, 1.355, 45F1, 198, 3  
2018-Sep, GBR, 58.123, 1.358, 45F1, 161, 2  
2018-Sep, GBR, 58.396, 1.471, 45F1, 20, 4  
2018-Sep, GBR, 56.330, 2.352, 41F2, 198, 1  
2018-Sep, NOR, 58.173, 1.000, 45F1, 295, 11  
2018-Sep, GBR, 58.399, 1.473, 45F1, 11, 3  
2018-Sep, GBR, 58.396, 1.471, 45F1, 20, 4  
2018-Sep, GBR, 58.105, 1.207, 45F1, 253, 4  
2018-Sep, GBR, 58.351, 1.337, 45F1, 33, 3  
2018-Sep, GBR, 58.348, 1.334, 45F1, 0, 0  
2018-Sep, GBR, 59.151, 1.668, 47F1, 59, 1  
2018-Sep, DNK, 58.265, 0.864, 45F0, 171, 10  
2018-Sep, DNK, 58.152, 1.959, 45F1, 186, 3  
2018-Sep, NOR, 58.252, 1.479, 45F1, 358, 7  
2018-Sep, SWE, 58.198, 0.997, 45F0, 3, 2  
2018-Sep, GBR, 58.274, 1.414, 45F1, 215, 3

2018-Sep, DEU, 58.232, 0.973, 45F0, 264, 1  
2018-Sep, SWE, 58.253, 0.885, 45F0, 119, 5  
2018-Sep, SWE, 58.253, 0.885, 45F0, 119, 5  
2018-Sep, SWE, 58.209, 0.849, 45F0, 213, 3  
2018-Sep, SWE, 58.209, 0.849, 45F0, 213, 3  
2018-Sep, GBR, 58.353, 1.416, 45F1, 8, 3  
2018-Sep, GBR, 58.295, 1.383, 45F1, 184, 2  
2018-Sep, GBR, 58.264, 1.406, 45F1, 0, 0  
2018-Sep, NOR, 58.244, 1.443, 45F1, 25, 11  
2018-Sep, NOR, 58.358, 1.568, 45F1, 10, 10  
2018-Sep, NOR, 58.244, 1.491, 45F1, 48, 3  
2018-Sep, NOR, 58.465, 0.690, 45F0, 43, 3  
2018-Sep, GBR, 58.105, 1.001, 45F1, 211, 8  
2018-Sep, GBR, 58.099, 1.326, 45F1, 30, 3  
2018-Sep, NOR, 58.231, 0.692, 45F0, 276, 10  
2018-Sep, GBR, 58.060, 1.332, 45F1, 218, 6  
2018-Sep, GBR, 58.231, 1.375, 45F1, 89, 3  
2018-Sep, GBR, 58.089, 0.933, 45F0, 0, 0  
2018-Sep, GBR, 58.181, 1.361, 45F1, 83, 1  
2018-Sep, GBR, 58.100, 1.341, 45F1, 215, 3  
2018-Sep, SWE, 58.204, 0.853, 45F0, 185, 4  
2018-Sep, SWE, 58.204, 0.853, 45F0, 185, 4  
2018-Sep, SWE, 58.165, 0.814, 45F0, 210, 3  
2018-Sep, SWE, 58.165, 0.814, 45F0, 210, 3  
2018-Sep, GBR, 58.014, 1.287, 45F1, 218, 3  
2018-Sep, GBR, 58.382, 1.425, 45F1, 28, 2  
2018-Sep, NOR, 58.258, 1.457, 45F1, 354, 1  
2018-Sep, NOR, 58.476, 1.772, 45F1, 9, 9  
2018-Sep, GBR, 58.048, 1.341, 45F1, 92, 2  
2018-Sep, GBR, 58.469, 1.423, 45F1, 33, 2  
2018-Sep, GBR, 58.280, 1.424, 45F1, 53, 3  
2018-Sep, NOR, 58.331, 1.693, 45F1, 47, 8  
2018-Sep, GBR, 56.306, 2.362, 41F2, 147, 1  
2018-Sep, GBR, 59.231, 1.651, 47F1, 349, 5  
2018-Sep, NOR, 58.243, 0.388, 45F0, 276, 10  
2018-Sep, GBR, 58.022, 1.168, 45F1, 230, 3  
2018-Sep, SWE, 58.226, 0.995, 45F0, 106, 2  
2018-Nov, NOR, 59.030, 1.861, 47F1, 223, 7  
2018-Nov, NOR, 58.478, 0.326, 45F0, 132, 3  
2018-Nov, NOR, 58.389, 0.612, 45F0, 170, 3  
2018-Nov, NOR, 58.402, 0.784, 45F0, 257, 3  
2018-Nov, NOR, 58.451, 0.830, 45F0, 274, 4  
2018-Nov, NOR, 58.399, 0.803, 45F0, 257, 3  
2018-Nov, GBR, 58.064, 1.392, 45F1, 34, 4  
2018-Nov, NOR, 58.436, 0.393, 45F0, 158, 4  
2018-Nov, NOR, 58.493, 0.360, 45F0, 135, 4  
2018-Nov, NOR, 58.353, 0.673, 45F0, 83, 4  
2018-Nov, NOR, 58.387, 0.694, 45F0, 255, 3  
2018-Nov, NOR, 58.420, 0.746, 45F0, 273, 4  
2018-Nov, NOR, 58.383, 0.705, 45F0, 250, 3  
2018-Nov, NOR, 58.384, 0.420, 45F0, 193, 4  
2018-Nov, NOR, 58.456, 0.440, 45F0, 123, 4  
2018-Nov, NOR, 58.368, 0.761, 45F0, 9, 3  
2018-Nov, NOR, 58.366, 0.609, 45F0, 244, 3  
2018-Nov, NOR, 58.390, 0.662, 45F0, 228, 4  
2018-Nov, NOR, 58.353, 0.623, 45F0, 242, 4  
2018-Nov, GBR, 58.154, 1.397, 45F1, 348, 3  
2018-Nov, NOR, 58.420, 0.781, 45F0, 11, 3  
2018-Nov, NOR, 58.448, 0.537, 45F0, 66, 3  
2018-Nov, GBR, 58.024, 1.202, 45F1, 0, 0  
2018-Nov, NOR, 58.350, 0.594, 45F0, 212, 4  
2018-Nov, NOR, 58.354, 0.531, 45F0, 295, 3  
2018-Nov, NOR, 58.295, 0.505, 45F0, 113, 3  
2018-Nov, NOR, 58.469, 0.828, 45F0, 54, 4

2018-Nov, NOR, 58.481, 0.613, 45F0, 46, 3  
2018-Nov, NOR, 58.289, 0.580, 45F0, 166, 2  
2018-Nov, NOR, 58.304, 0.588, 45F0, 150, 4  
2018-Nov, NOR, 58.381, 0.457, 45F0, 339, 3  
2018-Nov, GBR, 58.191, 1.404, 45F1, 159, 3  
2018-Nov, NOR, 58.271, 0.590, 45F0, 119, 3  
2018-Nov, NOR, 58.466, 0.451, 45F0, 187, 3  
2018-Nov, NOR, 58.280, 0.661, 45F0, 107, 3  
2018-Nov, NOR, 58.432, 0.438, 45F0, 336, 4  
2018-Nov, NOR, 58.425, 1.562, 45F1, 141, 4  
2018-Nov, NOR, 58.252, 0.678, 45F0, 53, 4  
2018-Nov, NOR, 58.418, 0.449, 45F0, 175, 3  
2018-Nov, NOR, 58.216, 0.659, 45F0, 133, 3  
2018-Nov, NOR, 58.259, 0.738, 45F0, 106, 3  
2018-Nov, NOR, 58.443, 1.591, 45F1, 181, 7  
2018-Nov, GBR, 58.096, 1.407, 45F1, 187, 3  
2018-Nov, NOR, 58.268, 0.773, 45F0, 84, 3  
2018-Nov, NOR, 58.482, 0.458, 45F0, 354, 2  
2018-Nov, NOR, 58.351, 1.661, 45F1, 136, 5  
2018-Nov, NOR, 58.374, 0.440, 45F0, 194, 3  
2018-Nov, NOR, 58.234, 0.809, 45F0, 171, 3  
2018-Nov, GBR, 59.401, 1.138, 47F1, 50, 11  
2018-Nov, NOR, 58.284, 1.762, 45F1, 141, 6  
2018-Nov, NOR, 58.329, 1.609, 45F1, 177, 8  
2018-Nov, GBR, 59.438, 1.207, 47F1, 45, 10  
2018-Nov, NOR, 58.289, 0.872, 45F0, 58, 3  
2018-Nov, NOR, 59.479, 1.102, 47F1, 210, 12  
2018-Nov, NOR, 58.335, 0.393, 45F0, 229, 3  
2018-Nov, NOR, 58.189, 0.815, 45F0, 94, 2  
2018-Nov, NOR, 58.195, 0.778, 45F0, 220, 3  
2018-Nov, FRA, 59.115, 1.098, 47F1, 299, 2  
2018-Nov, NOR, 58.219, 1.866, 45F1, 139, 5  
2018-Nov, NOR, 58.295, 0.362, 45F0, 189, 3  
2018-Nov, NOR, 58.173, 0.707, 45F0, 265, 3  
2018-Nov, NOR, 58.153, 1.971, 45F1, 139, 6  
2018-Nov, NOR, 58.135, 1.786, 45F1, 155, 7  
2018-Nov, NOR, 58.456, 0.602, 45F0, 25, 3  
2018-Nov, NOR, 58.368, 0.992, 45F0, 341, 5  
2018-Nov, NOR, 58.246, 0.354, 45F0, 168, 3  
2018-Nov, NOR, 58.472, 0.737, 45F0, 214, 2  
2018-Nov, GBR, 58.010, 1.339, 45F1, 192, 3  
2018-Nov, NOR, 58.231, 1.692, 45F1, 150, 8  
2018-Nov, NOR, 58.430, 0.523, 45F0, 323, 3  
2018-Nov, NOR, 58.323, 0.962, 45F0, 53, 3  
2018-Nov, NOR, 58.167, 0.614, 45F0, 255, 4  
2018-Nov, NOR, 58.052, 1.848, 45F1, 340, 8  
2018-Nov, NOR, 58.478, 0.641, 45F0, 294, 3  
2018-Nov, NOR, 58.383, 0.962, 45F0, 266, 1  
2018-Nov, NOR, 58.482, 0.615, 45F0, 176, 3  
2018-Nov, NOR, 58.472, 0.698, 45F0, 348, 4  
2018-Nov, NOR, 58.198, 0.373, 45F0, 178, 4  
2018-Nov, NOR, 58.292, 0.952, 45F0, 357, 3  
2018-Nov, NOR, 58.174, 0.523, 45F0, 288, 3  
2018-Nov, NOR, 58.015, 1.955, 45F1, 276, 10  
2018-Nov, NOR, 58.045, 1.891, 45F1, 268, 5  
2018-Nov, NOR, 58.442, 0.954, 45F0, 64, 3  
2018-Nov, NOR, 58.490, 0.643, 45F0, 332, 2  
2018-Nov, NOR, 58.460, 0.551, 45F0, 167, 3  
2018-Nov, NOR, 58.168, 0.349, 45F0, 111, 2  
2018-Nov, NOR, 58.194, 0.448, 45F0, 225, 0  
2018-Nov, FRA, 59.009, 1.449, 47F1, 278, 10  
2018-Nov, NOR, 58.050, 1.876, 45F1, 314, 8  
2018-Nov, GBR, 58.071, 1.363, 45F1, 17, 3  
2018-Nov, NOR, 58.465, 1.046, 45F1, 63, 3

2018-Nov, NOR, 58.493, 0.625, 45F0, 49, 3  
2018-Nov, NOR, 58.198, 0.414, 45F0, 262, 3  
2018-Nov, NOR, 58.091, 1.847, 45F1, 121, 6  
2018-Nov, NOR, 58.381, 0.986, 45F0, 37, 3  
2018-Nov, NOR, 58.099, 1.799, 45F1, 130, 7  
2018-Nov, NOR, 58.072, 1.868, 45F1, 30, 4  
2018-Nov, NOR, 58.154, 0.508, 45F0, 57, 3  
2018-Nov, NOR, 58.203, 0.391, 45F0, 78, 7  
2018-Nov, NOR, 58.069, 1.920, 45F1, 132, 2  
2018-Nov, GBR, 58.166, 1.372, 45F1, 7, 3  
2018-Nov, NOR, 58.077, 1.843, 45F1, 145, 4  
2018-Nov, NOR, 58.198, 0.472, 45F0, 329, 3  
2018-Nov, NOR, 58.226, 0.633, 45F0, 79, 8  
2018-Nov, NOR, 58.085, 1.832, 45F1, 307, 9  
2018-Nov, NOR, 58.036, 1.899, 45F1, 45, 4  
2018-Nov, NOR, 58.210, 0.382, 45F0, 321, 3  
2018-Nov, NOR, 58.146, 1.812, 45F1, 329, 5  
2018-Nov, GBR, 58.196, 1.378, 45F1, 159, 3  
2018-Nov, NOR, 58.085, 1.865, 45F1, 354, 10  
2018-Nov, NOR, 58.262, 0.350, 45F0, 3, 3  
2018-Nov, NOR, 58.274, 1.175, 45F1, 92, 9  
2018-Nov, NOR, 58.311, 0.370, 45F0, 1, 3  
2018-Sep, DEU, 58.185, 1.024, 45F1, 156, 1  
2018-Sep, GBR, 58.273, 1.411, 45F1, 37, 3  
2018-Sep, NOR, 58.492, 1.668, 45F1, 30, 12  
2018-Sep, SWE, 58.176, 0.838, 45F0, 49, 4  
2018-Sep, SWE, 58.176, 0.838, 45F0, 49, 4  
2018-Sep, SWE, 58.158, 0.860, 45F0, 185, 3  
2018-Sep, SWE, 58.158, 0.860, 45F0, 185, 3  
2018-Sep, GBR, 58.435, 1.441, 45F1, 39, 0  
2018-Sep, GBR, 58.264, 1.397, 45F1, 21, 3  
2018-Sep, NOR, 58.268, 1.457, 45F1, 352, 1  
2018-Sep, NOR, 58.430, 1.911, 45F1, 49, 8  
2018-Sep, GBR, 58.040, 1.558, 45F1, 74, 8  
2018-Sep, NOR, 58.265, 0.084, 45F0, 263, 9  
2018-Sep, GBR, 58.298, 1.482, 45F1, 37, 3  
2018-Sep, SWE, 58.125, 0.870, 45F0, 125, 2  
2018-Sep, SWE, 58.125, 0.870, 45F0, 125, 2  
2018-Sep, SWE, 58.216, 0.871, 45F0, 38, 1  
2018-Sep, SWE, 58.216, 0.871, 45F0, 38, 1  
2018-Sep, GBR, 58.476, 1.458, 45F1, 349, 2  
2018-Sep, GBR, 58.481, 1.458, 45F1, 176, 0  
2018-Sep, NOR, 58.280, 1.471, 45F1, 24, 1  
2018-Sep, GBR, 58.087, 1.036, 45F1, 292, 9  
2018-Sep, GBR, 58.481, 1.459, 45F1, 0, 0  
2018-Sep, GBR, 58.362, 1.503, 45F1, 357, 3  
2018-Sep, GBR, 56.336, 2.285, 41F2, 133, 1  
2018-Sep, GBR, 58.339, 1.496, 45F1, 359, 2  
2018-Sep, NOR, 59.429, 1.550, 47F1, 212, 6  
2018-Sep, SWE, 58.229, 1.022, 45F1, 12, 1  
2018-Sep, DEU, 58.189, 1.086, 45F1, 60, 3  
2018-Sep, GBR, 58.457, 1.437, 45F1, 223, 6  
2018-Sep, GBR, 58.363, 1.481, 45F1, 26, 4  
2018-Sep, GBR, 58.326, 1.498, 45F1, 0, 0  
2018-Sep, SWE, 58.162, 0.925, 45F0, 28, 6  
2018-Sep, SWE, 58.162, 0.925, 45F0, 28, 6  
2018-Sep, SWE, 58.215, 0.857, 45F0, 304, 4  
2018-Sep, SWE, 58.215, 0.857, 45F0, 304, 4  
2018-Sep, GBR, 58.346, 1.470, 45F1, 82, 2  
2018-Sep, GBR, 59.319, 1.661, 47F1, 32, 3  
2018-Sep, GBR, 58.339, 1.415, 45F1, 192, 3  
2018-Sep, NOR, 58.301, 1.485, 45F1, 51, 9  
2018-Sep, GBR, 58.080, 1.366, 45F1, 27, 3  
2018-Sep, GBR, 58.033, 1.752, 45F1, 151, 2

2018-Sep, NOR, 59.332, 1.437, 47F1, 214, 6  
2018-Sep, GBR, 59.350, 1.708, 47F1, 0, 0  
2018-Sep, SWE, 58.185, 0.785, 45F0, 252, 8  
2018-Sep, SWE, 58.185, 0.785, 45F0, 252, 8  
2018-Sep, SWE, 58.256, 0.920, 45F0, 205, 3  
2018-Sep, SWE, 58.256, 0.920, 45F0, 205, 3  
2018-Sep, GBR, 58.336, 1.508, 45F1, 165, 2  
2018-Sep, GBR, 58.402, 1.470, 45F1, 218, 3  
2018-Sep, GBR, 58.078, 0.645, 45F0, 0, 0  
2018-Sep, GBR, 58.058, 0.613, 45F0, 254, 8  
2018-Sep, GBR, 58.450, 1.456, 45F1, 352, 3  
2018-Sep, GBR, 58.091, 0.604, 45F0, 0, 0  
2018-Sep, GBR, 56.347, 2.231, 41F2, 118, 1  
2018-Sep, DEU, 58.204, 0.971, 45F0, 261, 2  
2018-Sep, GBR, 58.036, 1.372, 45F1, 15, 2  
2018-Sep, NOR, 59.244, 1.324, 47F1, 205, 6  
2018-Sep, GBR, 58.034, 1.373, 45F1, 26, 2  
2018-Sep, GBR, 58.278, 1.586, 45F1, 157, 7  
2018-Sep, SWE, 58.179, 1.141, 45F1, 94, 4  
2018-Sep, GBR, 59.391, 1.750, 47F1, 56, 2  
2018-Sep, GBR, 58.417, 1.412, 45F1, 226, 2  
2018-Sep, GBR, 58.427, 1.472, 45F1, 294, 2  
2018-Sep, GBR, 58.314, 1.516, 45F1, 22, 4  
2018-Sep, SWE, 58.142, 0.980, 45F0, 108, 10  
2018-Sep, SWE, 58.142, 0.980, 45F0, 108, 10  
2018-Sep, SWE, 58.222, 0.859, 45F0, 311, 1  
2018-Sep, SWE, 58.222, 0.859, 45F0, 311, 1  
2018-Sep, GBR, 58.172, 1.385, 45F1, 351, 4  
2018-Sep, GBR, 58.065, 1.387, 45F1, 355, 1  
2018-Sep, NOR, 59.152, 1.223, 47F1, 212, 6  
2018-Sep, GBR, 58.263, 1.429, 45F1, 216, 3  
2018-Sep, GBR, 58.329, 1.365, 45F1, 210, 4  
2018-Sep, SWE, 58.106, 1.290, 45F1, 100, 9  
2018-Sep, SWE, 58.106, 1.290, 45F1, 100, 9  
2018-Sep, SWE, 58.232, 0.840, 45F0, 65, 2  
2018-Sep, SWE, 58.232, 0.840, 45F0, 65, 2  
2018-Sep, GBR, 58.170, 0.364, 45F0, 296, 6  
2018-Sep, GBR, 58.361, 1.391, 45F1, 177, 2  
2018-Sep, GBR, 58.361, 1.391, 45F1, 201, 2  
2018-Sep, GBR, 58.002, 0.184, 45F0, 263, 8  
2018-Sep, GBR, 58.352, 1.372, 45F1, 231, 4  
2018-Sep, SWE, 58.176, 1.169, 45F1, 322, 3  
2018-Sep, DEU, 58.228, 0.794, 45F0, 304, 2  
2018-Sep, GBR, 56.340, 2.266, 41F2, 112, 1  
2018-Sep, GBR, 59.461, 1.800, 47F1, 26, 3  
2018-Sep, NOR, 59.064, 1.118, 47F1, 211, 6  
2018-Sep, GBR, 58.131, 1.384, 45F1, 355, 3  
2018-Sep, GBR, 58.128, 1.745, 45F1, 153, 2  
2018-Sep, SWE, 58.067, 1.592, 45F1, 92, 10  
2018-Sep, SWE, 58.067, 1.592, 45F1, 92, 10  
2018-Sep, SWE, 58.229, 0.866, 45F0, 138, 2  
2018-Sep, SWE, 58.229, 0.866, 45F0, 138, 2  
2018-Sep, GBR, 58.366, 1.413, 45F1, 151, 3  
2018-Sep, GBR, 58.398, 1.446, 45F1, 307, 4  
2018-Sep, GBR, 58.256, 1.383, 45F1, 335, 3  
2018-Sep, GBR, 58.075, 1.384, 45F1, 20, 2  
2018-Sep, GBR, 58.006, 1.619, 45F1, 246, 3  
2018-Sep, GBR, 58.321, 1.361, 45F1, 22, 3  
2018-Sep, SWE, 58.055, 1.981, 45F1, 94, 13  
2018-Sep, SWE, 58.225, 0.896, 45F0, 144, 2  
2018-Sep, SWE, 58.225, 0.896, 45F0, 144, 2  
2018-Sep, GBR, 58.265, 0.074, 45F0, 298, 6  
2018-Sep, GBR, 58.071, 1.812, 45F1, 342, 2  
2018-Sep, GBR, 58.285, 1.263, 45F1, 190, 2

2018-Sep, GBR, 58.082, 1.802, 45F1, 314, 2  
2018-Sep, GBR, 58.453, 1.417, 45F1, 199, 4  
2018-Sep, SWE, 58.206, 1.040, 45F1, 279, 3  
2018-Sep, DEU, 58.238, 0.636, 45F0, 252, 2  
2018-Sep, GBR, 58.170, 1.372, 45F1, 342, 7  
2018-Sep, GBR, 56.327, 2.305, 41F2, 97, 1  
2018-Sep, GBR, 58.303, 1.318, 45F1, 69, 1  
2018-Sep, GBR, 58.274, 1.314, 45F1, 354, 3  
2018-Sep, GBR, 58.213, 1.391, 45F1, 185, 2  
2018-Sep, GBR, 58.446, 1.421, 45F1, 0, 0  
2018-Sep, SWE, 58.220, 0.911, 45F0, 285, 6  
2018-Sep, SWE, 58.220, 0.911, 45F0, 285, 6  
2018-Sep, GBR, 58.416, 1.419, 45F1, 92, 1  
2018-Sep, GBR, 58.272, 1.406, 45F1, 186, 2  
2018-Sep, GBR, 58.105, 1.782, 45F1, 149, 4  
2018-Sep, GBR, 58.340, 1.381, 45F1, 353, 3  
2018-Sep, GBR, 58.059, 1.387, 45F1, 18, 2  
2018-Sep, GBR, 58.159, 1.385, 45F1, 8, 0  
2018-Sep, GBR, 58.091, 1.794, 45F1, 133, 3  
2018-Sep, NOR, 58.482, 0.358, 45F0, 126, 3  
2018-Sep, NOR, 58.174, 0.037, 45F0, 90, 5  
2018-Sep, GBR, 58.020, 1.413, 45F1, 243, 9  
2018-Sep, GBR, 58.215, 1.328, 45F1, 0, 0  
2018-Sep, GBR, 58.134, 1.375, 45F1, 0, 0  
2018-Sep, GBR, 58.127, 1.117, 45F1, 0, 0  
2018-Sep, GBR, 58.370, 1.376, 45F1, 187, 3  
2018-Sep, SWE, 58.179, 0.820, 45F0, 167, 7  
2018-Sep, SWE, 58.179, 0.820, 45F0, 167, 7  
2018-Sep, GBR, 58.356, 1.350, 45F1, 343, 2  
2018-Sep, GBR, 58.491, 1.427, 45F1, 146, 1  
2018-Sep, GBR, 58.253, 1.366, 45F1, 94, 7  
2018-Sep, SWE, 58.226, 1.014, 45F1, 137, 4  
2018-Sep, DEU, 58.188, 0.828, 45F0, 153, 4  
2018-Sep, GBR, 58.389, 1.405, 45F1, 136, 3  
2018-Sep, GBR, 58.290, 1.386, 45F1, 10, 3  
2018-Sep, GBR, 56.315, 2.343, 41F2, 97, 1  
2018-Sep, NOR, 58.465, 0.456, 45F0, 82, 2  
2018-Sep, NOR, 58.171, 0.171, 45F0, 80, 5  
2018-Sep, GBR, 58.233, 1.380, 45F1, 0, 0  
2018-Sep, GBR, 58.363, 1.385, 45F1, 176, 4  
2018-Sep, SWE, 58.146, 0.782, 45F0, 340, 2  
2018-Sep, SWE, 58.146, 0.782, 45F0, 340, 2  
2018-Sep, GBR, 58.281, 1.377, 45F1, 0, 0  
2018-Sep, GBR, 58.067, 1.816, 45F1, 346, 3  
2018-Sep, GBR, 58.343, 1.393, 45F1, 181, 2  
2018-Sep, GBR, 58.285, 1.379, 45F1, 12, 3  
2018-Sep, GBR, 58.068, 1.814, 45F1, 323, 1  
2018-Sep, GBR, 58.344, 1.369, 45F1, 196, 3  
2018-Sep, SWE, 58.186, 1.038, 45F1, 241, 3  
2018-Sep, DEU, 58.134, 0.876, 45F0, 247, 6  
2018-Sep, GBR, 58.259, 1.372, 45F1, 331, 4  
2018-Sep, GBR, 58.069, 1.817, 45F1, 86, 5  
2018-Sep, NOR, 58.484, 0.525, 45F0, 58, 2  
2018-Sep, NOR, 58.167, 0.305, 45F0, 86, 4  
2018-Sep, GBR, 58.097, 1.317, 45F1, 12, 4  
2018-Sep, GBR, 58.281, 1.342, 45F1, 175, 2  
2018-Sep, GBR, 58.315, 1.368, 45F1, 0, 0  
2018-Sep, GBR, 58.305, 1.378, 45F1, 207, 3  
2018-Sep, SWE, 58.125, 0.659, 45F0, 276, 8  
2018-Sep, SWE, 58.125, 0.659, 45F0, 276, 8  
2018-Sep, NOR, 58.422, 1.526, 45F1, 40, 6  
2018-Sep, SWE, 58.220, 0.956, 45F0, 1, 5  
2018-Sep, DEU, 58.128, 0.796, 45F0, 267, 6  
2018-Sep, GBR, 58.433, 1.432, 45F1, 103, 2

2018-Sep, GBR, 58.336, 1.462, 45F1, 2, 4  
2018-Sep, GBR, 56.320, 2.356, 41F2, 312, 2  
2018-Sep, GBR, 58.301, 1.381, 45F1, 208, 2  
2018-Sep, GBR, 58.385, 1.374, 45F1, 349, 2  
2018-Sep, GBR, 58.068, 1.815, 45F1, 171, 1  
2018-Sep, NOR, 58.162, 0.434, 45F0, 94, 4  
2018-Sep, GBR, 58.050, 1.165, 45F1, 351, 2  
2018-Sep, GBR, 58.003, 1.218, 45F1, 9, 3  
2018-Sep, GBR, 58.272, 1.379, 45F1, 185, 3  
2018-Sep, GBR, 58.004, 1.219, 45F1, 0, 0  
2018-Sep, SWE, 58.118, 0.720, 45F0, 95, 9  
2018-Sep, SWE, 58.118, 0.720, 45F0, 95, 9  
2018-Sep, GBR, 58.253, 1.380, 45F1, 187, 3  
2018-Sep, GBR, 58.373, 1.423, 45F1, 27, 3  
2018-Sep, GBR, 58.254, 1.353, 45F1, 243, 3  
2018-Sep, GBR, 58.097, 1.912, 45F1, 283, 3  
2018-Sep, GBR, 58.167, 1.364, 45F1, 221, 3  
2018-Sep, GBR, 58.458, 1.460, 45F1, 339, 4  
2018-Sep, FRA, 58.216, 0.475, 45F0, 177, 10  
2018-Sep, GBR, 58.334, 1.369, 45F1, 20, 3  
2018-Sep, GBR, 58.243, 1.357, 45F1, 354, 3  
2018-Sep, GBR, 58.444, 1.390, 45F1, 353, 1  
2018-Sep, GBR, 58.288, 1.354, 45F1, 11, 4  
2018-Sep, NOR, 58.146, 0.818, 45F0, 94, 4  
2018-Sep, GBR, 58.120, 1.333, 45F1, 218, 3  
2018-Sep, GBR, 58.243, 1.357, 45F1, 354, 3  
2018-Sep, SWE, 58.149, 0.558, 45F0, 144, 11  
2018-Sep, SWE, 58.149, 0.558, 45F0, 144, 11  
2018-Sep, FRA, 58.219, 0.579, 45F0, 178, 10  
2018-Sep, GBR, 58.342, 1.337, 45F1, 352, 4  
2018-Sep, GBR, 58.085, 1.904, 45F1, 223, 2  
2018-Sep, SWE, 58.225, 1.010, 45F1, 196, 4  
2018-Sep, DEU, 58.095, 0.795, 45F0, 63, 4  
2018-Sep, FRA, 58.054, 0.492, 45F0, 174, 10  
2018-Sep, GBR, 58.090, 0.177, 45F0, 330, 2  
2018-Sep, GBR, 59.405, 1.405, 47F1, 238, 4  
2018-Sep, GBR, 58.428, 1.469, 45F1, 351, 3  
2018-Sep, GBR, 58.288, 1.379, 45F1, 25, 3  
2018-Sep, GBR, 58.264, 1.368, 45F1, 0, 0  
2018-Sep, GBR, 58.217, 1.392, 45F1, 23, 3  
2018-Sep, GBR, 58.273, 1.372, 45F1, 0, 0  
2018-Sep, GBR, 56.334, 2.198, 41F2, 204, 3  
2018-Sep, NOR, 58.145, 0.952, 45F0, 92, 4  
2018-Sep, GBR, 58.334, 1.336, 45F1, 358, 2  
2018-Sep, GBR, 58.167, 1.324, 45F1, 331, 2  
2018-Sep, GBR, 58.470, 1.178, 45F1, 212, 3  
2018-Sep, GBR, 58.112, 1.364, 45F1, 3, 2  
2018-Sep, SWE, 58.029, 0.752, 45F0, 210, 10  
2018-Sep, SWE, 58.029, 0.752, 45F0, 210, 10  
2018-Sep, FRA, 58.057, 0.580, 45F0, 183, 10  
2018-Sep, GBR, 58.139, 1.335, 45F1, 358, 3  
2018-Sep, GBR, 58.447, 1.113, 45F1, 32, 4  
2018-Sep, GBR, 58.225, 1.308, 45F1, 70, 3  
2018-Sep, GBR, 58.084, 1.909, 45F1, 255, 5  
2018-Sep, GBR, 58.241, 1.351, 45F1, 351, 3  
2018-Sep, NOR, 58.038, 1.936, 45F1, 276, 9  
2018-Nov, DNK, 58.360, 0.501, 45F0, 49, 3  
2018-Nov, DNK, 58.472, 0.702, 45F0, 300, 6  
2018-Nov, DNK, 58.356, 0.513, 45F0, 163, 2  
2018-Nov, DNK, 58.347, 0.525, 45F0, 210, 1  
2018-Nov, DNK, 58.423, 0.171, 45F0, 108, 2  
2018-Nov, DNK, 58.337, 0.540, 45F0, 148, 2  
2018-Nov, GBR, 58.015, 1.373, 45F1, 208, 3  
2018-Nov, GBR, 58.042, 1.372, 45F1, 197, 3



2018-Nov, GBR, 56.365, 2.276, 41F2, 113, 3  
2018-Nov, DNK, 58.426, 0.193, 45F0, 125, 1  
2018-Nov, GBR, 56.344, 2.404, 41F2, 283, 5  
2018-Nov, DNK, 58.325, 0.553, 45F0, 175, 2  
2018-Nov, GBR, 58.069, 1.410, 45F1, 30, 3  
2018-Nov, GBR, 58.199, 1.016, 45F1, 305, 7  
2018-Nov, DNK, 58.317, 0.566, 45F0, 113, 2  
2018-Nov, DNK, 58.420, 0.219, 45F0, 176, 2  
2018-Nov, GBR, 56.407, 2.187, 41F2, 155, 4  
2018-Nov, GBR, 56.404, 2.196, 41F2, 0, 0  
2018-Nov, DNK, 58.311, 0.582, 45F0, 151, 1  
2018-Nov, DNK, 58.402, 0.221, 45F0, 148, 1  
2018-Nov, DNK, 58.304, 0.598, 45F0, 146, 2  
2018-Nov, DNK, 58.386, 0.221, 45F0, 194, 2  
2018-Nov, GBR, 58.158, 1.415, 45F1, 74, 3  
2018-Nov, DNK, 58.295, 0.613, 45F0, 181, 1  
2018-Nov, GBR, 58.419, 0.696, 45F0, 326, 9  
2018-Nov, DNK, 58.377, 0.212, 45F0, 101, 2  
2018-Nov, GBR, 58.084, 0.359, 45F0, 315, 7  
2018-Nov, DNK, 58.286, 0.627, 45F0, 156, 3  
2018-Nov, DNK, 58.366, 0.206, 45F0, 162, 1  
2018-Nov, GBR, 56.368, 2.294, 41F2, 87, 4  
2018-Nov, DNK, 58.277, 0.640, 45F0, 230, 2  
2018-Nov, DNK, 58.354, 0.203, 45F0, 193, 2  
2018-Nov, DNK, 58.487, 0.253, 45F0, 178, 2  
2018-Nov, NOR, 58.481, 0.797, 45F0, 140, 1  
2018-Nov, NOR, 58.494, 0.486, 45F0, 139, 3  
2018-Nov, DNK, 58.268, 0.653, 45F0, 125, 1  
2018-Nov, DNK, 58.347, 0.206, 45F0, 19, 4  
2018-Nov, DNK, 58.472, 0.275, 45F0, 139, 4  
2018-Nov, GBR, 58.243, 1.401, 45F1, 279, 2  
2018-Nov, DNK, 58.256, 0.668, 45F0, 170, 2  
2018-Nov, DNK, 58.353, 0.229, 45F0, 357, 5  
2018-Nov, DNK, 58.465, 0.296, 45F0, 128, 1  
2018-Nov, NOR, 58.466, 0.840, 45F0, 97, 3  
2018-Nov, NOR, 58.472, 0.509, 45F0, 153, 2  
2018-Nov, GBR, 58.190, 0.077, 45F0, 317, 7  
2018-Nov, DNK, 58.243, 0.683, 45F0, 45, 1  
2018-Nov, GBR, 56.330, 2.348, 41F2, 308, 6  
2018-Nov, DNK, 58.401, 0.219, 45F0, 16, 5  
2018-Nov, DNK, 58.457, 0.322, 45F0, 112, 1  
2018-Nov, DNK, 58.232, 0.696, 45F0, 90, 2  
2018-Nov, DNK, 58.405, 0.235, 45F0, 170, 2  
2018-Nov, DNK, 58.448, 0.344, 45F0, 191, 1  
2018-Nov, NOR, 58.454, 0.875, 45F0, 211, 1  
2018-Nov, NOR, 58.451, 0.537, 45F0, 190, 1  
2018-Nov, DNK, 58.220, 0.710, 45F0, 106, 4  
2018-Nov, DNK, 58.442, 0.364, 45F0, 118, 0  
2018-Nov, GBR, 58.161, 1.422, 45F1, 128, 3  
2018-Nov, DNK, 58.209, 0.723, 45F0, 187, 4  
2018-Nov, DNK, 58.430, 0.382, 45F0, 174, 2  
2018-Nov, NOR, 58.444, 0.908, 45F0, 17, 1  
2018-Nov, NOR, 58.426, 0.560, 45F0, 105, 2  
2018-Nov, DNK, 58.198, 0.736, 45F0, 114, 2  
2018-Nov, GBR, 56.362, 2.284, 41F2, 182, 4  
2018-Nov, DNK, 58.421, 0.398, 45F0, 124, 2  
2018-Nov, DNK, 58.189, 0.748, 45F0, 63, 3  
2018-Nov, DNK, 58.424, 0.408, 45F0, 330, 6  
2018-Nov, NOR, 58.436, 0.935, 45F0, 177, 0  
2018-Nov, NOR, 58.408, 0.582, 45F0, 133, 2  
2018-Nov, DNK, 58.177, 0.763, 45F0, 36, 2  
2018-Nov, DNK, 58.460, 0.385, 45F0, 336, 4  
2018-Nov, GBR, 58.071, 1.404, 45F1, 210, 3  
2018-Nov, DNK, 58.168, 0.780, 45F0, 164, 3

2018-Nov, DNK, 58.383, 0.343, 45F0, 50, 1  
2018-Nov, FRA, 56.093, 2.931, 41F2, 340, 14  
2018-Nov, DNK, 58.491, 0.696, 45F0, 122, 4  
2018-Nov, DNK, 58.493, 0.346, 45F0, 348, 4  
2018-Nov, NOR, 58.424, 0.984, 45F0, 121, 2  
2018-Nov, NOR, 58.389, 0.599, 45F0, 129, 0  
2018-Nov, DNK, 58.162, 0.801, 45F0, 110, 3  
2018-Nov, DNK, 58.380, 0.358, 45F0, 29, 2  
2018-Nov, GBR, 56.409, 2.238, 41F2, 122, 3  
2018-Nov, GBR, 58.038, 1.359, 45F1, 0, 0  
2018-Nov, NOR, 58.469, 1.911, 45F1, 229, 8  
2018-Nov, DNK, 58.156, 0.820, 45F0, 155, 1  
2018-Nov, DNK, 58.378, 0.376, 45F0, 58, 3  
2018-Nov, FRA, 56.281, 2.748, 41F2, 327, 13  
2018-Nov, NOR, 58.389, 1.102, 45F1, 146, 1  
2018-Nov, NOR, 58.375, 0.625, 45F0, 104, 3  
2018-Nov, DNK, 58.158, 0.832, 45F0, 345, 4  
2018-Nov, DNK, 58.378, 0.395, 45F0, 156, 1  
2018-Nov, DNK, 58.493, 0.408, 45F0, 90, 1  
2018-Nov, GBR, 58.027, 1.346, 45F1, 166, 3  
2018-Nov, DNK, 58.197, 0.776, 45F0, 309, 6  
2018-Nov, NOR, 58.397, 1.772, 45F1, 249, 1  
2018-Nov, DNK, 58.380, 0.409, 45F0, 69, 3  
2018-Nov, FRA, 56.462, 2.551, 41F2, 334, 14  
2018-Nov, NOR, 58.360, 1.173, 45F1, 204, 2  
2018-Nov, NOR, 58.365, 0.657, 45F0, 130, 1  
2018-Nov, DNK, 58.238, 0.713, 45F0, 1, 8  
2018-Nov, GBR, 56.361, 2.332, 41F2, 91, 4  
2018-Nov, DNK, 58.384, 0.430, 45F0, 46, 2  
2018-Nov, DNK, 58.487, 0.439, 45F0, 89, 1  
2018-Nov, NOR, 58.377, 1.741, 45F1, 218, 3  
2018-Nov, DNK, 58.280, 0.651, 45F0, 344, 8  
2018-Nov, DNK, 58.392, 0.453, 45F0, 91, 2  
2018-Nov, FRA, 56.649, 2.351, 42F2, 330, 7  
2018-Nov, DNK, 58.478, 0.605, 45F0, 211, 1  
2018-Nov, NOR, 58.384, 1.110, 45F1, 331, 6  
2018-Nov, NOR, 58.371, 0.713, 45F0, 117, 4  
2018-Nov, DNK, 58.322, 0.584, 45F0, 322, 6  
2018-Nov, DNK, 58.396, 0.472, 45F0, 98, 3  
2018-Nov, DNK, 58.482, 0.463, 45F0, 336, 0  
2018-Nov, NOR, 58.349, 1.716, 45F1, 188, 2  
2018-Sep, GBR, 58.254, 1.353, 45F1, 0, 0  
2018-Sep, GBR, 58.129, 0.183, 45F0, 22, 3  
2018-Sep, GBR, 58.484, 1.102, 45F1, 190, 3  
2018-Sep, GBR, 58.427, 1.409, 45F1, 353, 3  
2018-Sep, GBR, 58.319, 1.387, 45F1, 20, 3  
2018-Sep, GBR, 58.374, 1.379, 45F1, 25, 4  
2018-Sep, GBR, 58.292, 1.329, 45F1, 0, 0  
2018-Sep, NOR, 58.149, 1.084, 45F1, 82, 4  
2018-Sep, GBR, 58.049, 1.229, 45F1, 163, 3  
2018-Sep, SWE, 58.052, 0.761, 45F0, 26, 3  
2018-Sep, SWE, 58.052, 0.761, 45F0, 26, 3  
2018-Sep, GBR, 58.282, 1.318, 45F1, 211, 3  
2018-Sep, GBR, 58.473, 1.191, 45F1, 331, 2  
2018-Sep, GBR, 58.135, 0.209, 45F0, 0, 0  
2018-Sep, GBR, 58.117, 1.901, 45F1, 272, 0  
2018-Sep, SWE, 58.216, 0.993, 45F0, 309, 4  
2018-Sep, DEU, 58.127, 0.937, 45F0, 215, 3  
2018-Sep, NOR, 58.067, 1.669, 45F1, 280, 9  
2018-Sep, GBR, 59.272, 1.160, 47F1, 209, 6  
2018-Sep, GBR, 58.124, 0.233, 45F0, 152, 4  
2018-Sep, GBR, 58.263, 1.316, 45F1, 0, 0  
2018-Sep, GBR, 58.492, 1.480, 45F1, 219, 4  
2018-Sep, GBR, 58.310, 1.392, 45F1, 43, 3

2018-Sep, GBR, 58.415, 1.477, 45F1, 153, 2  
2018-Sep, GBR, 58.473, 1.408, 45F1, 176, 2  
2018-Sep, GBR, 58.310, 1.392, 45F1, 43, 3  
2018-Sep, GBR, 56.340, 2.256, 41F2, 136, 1  
2018-Sep, NOR, 58.155, 1.213, 45F1, 78, 6  
2018-Sep, GBR, 58.338, 1.361, 45F1, 151, 3  
2018-Sep, GBR, 58.261, 1.331, 45F1, 12, 2  
2018-Sep, GBR, 58.152, 1.331, 45F1, 206, 7  
2018-Sep, GBR, 58.494, 1.170, 45F1, 329, 4  
2018-Sep, GBR, 58.138, 1.337, 45F1, 193, 4  
2018-Sep, SWE, 58.090, 0.818, 45F0, 60, 3  
2018-Sep, SWE, 58.090, 0.818, 45F0, 60, 3  
2018-Sep, GBR, 58.098, 1.881, 45F1, 141, 2  
2018-Sep, GBR, 58.336, 1.371, 45F1, 19, 3  
2018-Sep, GBR, 58.304, 1.357, 45F1, 9, 3  
2018-Sep, GBR, 58.489, 1.475, 45F1, 205, 3  
2018-Sep, GBR, 58.363, 1.381, 45F1, 143, 3  
2018-Sep, NOR, 58.090, 1.411, 45F1, 279, 7  
2018-Sep, GBR, 58.449, 1.422, 45F1, 177, 4  
2018-Sep, GBR, 58.451, 1.417, 45F1, 343, 2  
2018-Sep, NOR, 58.198, 1.425, 45F1, 76, 5  
2018-Sep, SWE, 58.262, 1.036, 45F1, 80, 3  
2018-Sep, DEU, 58.103, 0.883, 45F0, 249, 2  
2018-Sep, SWE, 58.121, 0.883, 45F0, 25, 2  
2018-Sep, SWE, 58.121, 0.883, 45F0, 25, 2  
2018-Sep, GBR, 58.095, 1.896, 45F1, 72, 8  
2018-Sep, GBR, 58.081, 0.362, 45F0, 94, 4  
2018-Sep, GBR, 58.403, 1.490, 45F1, 164, 4  
2018-Sep, NOR, 58.095, 1.155, 45F1, 246, 9  
2018-Sep, GBR, 58.286, 1.302, 45F1, 7, 4  
2018-Sep, GBR, 58.264, 1.291, 45F1, 339, 3  
2018-Sep, GBR, 58.366, 1.461, 45F1, 40, 3  
2018-Sep, GBR, 58.402, 1.411, 45F1, 38, 3  
2018-Sep, GBR, 58.223, 1.385, 45F1, 271, 3  
2018-Sep, GBR, 58.271, 1.391, 45F1, 162, 2  
2018-Sep, GBR, 58.262, 1.393, 45F1, 0, 0  
2018-Sep, GBR, 58.399, 1.391, 45F1, 57, 3  
2018-Sep, GBR, 56.332, 2.315, 41F2, 78, 4  
2018-Sep, GBR, 58.341, 1.295, 45F1, 325, 2  
2018-Sep, NOR, 58.213, 1.415, 45F1, 266, 8  
2018-Sep, GBR, 58.054, 0.994, 45F0, 240, 5  
2018-Sep, SWE, 58.100, 0.824, 45F0, 261, 4  
2018-Sep, SWE, 58.100, 0.824, 45F0, 261, 4  
2018-Sep, GBR, 59.492, 1.725, 47F1, 197, 4  
2018-Sep, GBR, 58.046, 1.309, 45F1, 214, 3  
2018-Sep, GBR, 58.387, 1.394, 45F1, 341, 3  
2018-Sep, GBR, 58.401, 1.449, 45F1, 221, 4  
2018-Sep, GBR, 58.108, 1.928, 45F1, 333, 2  
2018-Sep, GBR, 58.410, 1.415, 45F1, 309, 4  
2018-Sep, NOR, 58.115, 0.895, 45F0, 265, 8  
2018-Sep, GBR, 58.330, 1.455, 45F1, 21, 3  
2018-Sep, GBR, 58.356, 1.387, 45F1, 220, 3  
2018-Sep, GBR, 58.467, 1.430, 45F1, 93, 4  
2018-Sep, NOR, 58.232, 1.580, 45F1, 94, 1  
2018-Sep, GBR, 56.365, 2.447, 41F2, 0, 0  
2018-Sep, SWE, 58.048, 0.757, 45F0, 197, 4  
2018-Sep, SWE, 58.048, 0.757, 45F0, 197, 4  
2018-Sep, GBR, 58.325, 1.243, 45F1, 245, 3  
2018-Sep, GBR, 58.124, 1.927, 45F1, 294, 0  
2018-Sep, GBR, 58.324, 1.442, 45F1, 209, 4  
2018-Sep, GBR, 58.471, 1.468, 45F1, 350, 3  
2018-Sep, NOR, 58.115, 0.666, 45F0, 355, 7  
2018-Sep, GBR, 58.139, 0.460, 45F0, 37, 3  
2018-Sep, GBR, 56.369, 2.424, 41F2, 253, 2

2018-Sep, GBR, 58.436, 1.426, 45F1, 312, 3  
2018-Sep, NOR, 58.241, 1.685, 45F1, 130, 4  
2018-Sep, GBR, 58.322, 1.465, 45F1, 56, 2  
2018-Sep, GBR, 59.385, 1.647, 47F1, 159, 4  
2018-Sep, GBR, 58.352, 1.182, 45F1, 326, 1  
2018-Sep, GBR, 58.497, 1.436, 45F1, 0, 0  
2018-Sep, SWE, 58.057, 0.792, 45F0, 38, 3  
2018-Sep, SWE, 58.057, 0.792, 45F0, 38, 3  
2018-Sep, GBR, 58.463, 1.376, 45F1, 321, 4  
2018-Sep, GBR, 58.116, 1.851, 45F1, 55, 8  
2018-Sep, GBR, 58.325, 1.411, 45F1, 209, 1  
2018-Sep, GBR, 58.295, 1.424, 45F1, 0, 0  
2018-Sep, NOR, 58.112, 0.730, 45F0, 151, 4  
2018-Sep, GBR, 58.402, 1.409, 45F1, 291, 5  
2018-Sep, GBR, 58.397, 1.379, 45F1, 47, 4  
2018-Sep, GBR, 58.387, 1.410, 45F1, 112, 4  
2018-Sep, NOR, 58.251, 1.802, 45F1, 86, 4  
2018-Sep, DEU, 58.103, 0.902, 45F0, 132, 2  
2018-Sep, SWE, 58.087, 0.842, 45F0, 100, 2  
2018-Sep, SWE, 58.087, 0.842, 45F0, 100, 2  
2018-Sep, GBR, 58.300, 1.005, 45F1, 253, 7  
2018-Sep, GBR, 58.119, 1.914, 45F1, 94, 1  
2018-Sep, NOR, 58.109, 0.993, 45F0, 100, 9  
2018-Sep, GBR, 58.332, 1.459, 45F1, 154, 2  
2018-Sep, GBR, 58.263, 1.417, 45F1, 51, 3  
2018-Sep, GBR, 58.212, 0.543, 45F0, 113, 2  
2018-Aug, DNK, 58.326, 1.850, 45F1, 39, 3  
2018-Aug, GBR, 56.342, 2.234, 41F2, 156, 1  
2018-Aug, DNK, 58.353, 1.872, 45F1, 291, 5  
2018-Aug, DNK, 58.371, 0.206, 45F0, 159, 10  
2018-Aug, DNK, 58.356, 1.752, 45F1, 262, 3  
2018-Aug, DNK, 58.310, 1.977, 45F1, 11, 1  
2018-Aug, GBR, 59.389, 1.714, 47F1, 194, 7  
2018-Aug, GBR, 56.321, 2.248, 41F2, 343, 4  
2018-Aug, DNK, 58.231, 0.319, 45F0, 157, 6  
2018-Aug, DNK, 58.386, 1.679, 45F1, 316, 3  
2018-Aug, DNK, 58.432, 1.645, 45F1, 2, 4  
2018-Aug, DNK, 58.151, 0.435, 45F0, 79, 3  
2018-Aug, GBR, 59.243, 1.496, 47F1, 159, 2  
2018-Aug, DNK, 58.155, 0.518, 45F0, 69, 2  
2018-Aug, GBR, 56.333, 2.266, 41F2, 90, 3  
2018-Aug, DNK, 58.481, 1.647, 45F1, 33, 3  
2018-Aug, DNK, 58.155, 0.601, 45F0, 110, 3  
2018-Aug, GBR, 59.237, 1.500, 47F1, 345, 5  
2018-Aug, DNK, 58.134, 0.676, 45F0, 122, 3  
2018-Aug, GBR, 56.335, 2.284, 41F2, 278, 2  
2018-Aug, DNK, 58.395, 0.748, 45F0, 225, 13  
2018-Aug, DNK, 58.097, 0.715, 45F0, 154, 1  
2018-Aug, GBR, 59.237, 1.488, 47F1, 144, 2  
2018-Aug, NOR, 58.190, 1.919, 45F1, 338, 8  
2018-Aug, DNK, 58.137, 1.848, 45F1, 354, 3  
2018-Aug, DNK, 58.228, 0.474, 45F0, 214, 14  
2018-Aug, GBR, 56.338, 2.353, 41F2, 286, 2  
2018-Aug, DNK, 58.054, 0.722, 45F0, 180, 2  
2018-Aug, DNK, 58.149, 0.387, 45F0, 147, 4  
2018-Aug, DNK, 58.052, 0.675, 45F0, 274, 3  
2018-Aug, GBR, 58.006, 0.853, 45F0, 269, 2  
2018-Aug, GBR, 58.006, 0.847, 45F0, 280, 2  
2018-Aug, GBR, 59.248, 1.534, 47F1, 229, 4  
2018-Aug, DNK, 58.115, 0.300, 45F0, 265, 4  
2018-Aug, GBR, 56.389, 2.330, 41F2, 305, 2  
2018-Aug, DNK, 58.052, 0.588, 45F0, 262, 2  
2018-Aug, DNK, 58.487, 1.993, 45F1, 171, 3  
2018-Aug, SWE, 58.332, 1.487, 45F1, 267, 10

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2018-Aug, SWE, 58.310, 1.798, 45F1, 275, 10  
2018-Aug, DNK, 58.149, 0.231, 45F0, 349, 3  
2018-Aug, DNK, 58.058, 0.511, 45F0, 315, 2  
2018-Aug, GBR, 59.215, 1.527, 47F1, 316, 4  
2018-Aug, DNK, 58.158, 0.259, 45F0, 108, 1  
2018-Aug, DNK, 58.088, 0.453, 45F0, 299, 2  
2018-Aug, GBR, 56.382, 2.240, 41F2, 169, 1  
2018-Aug, DNK, 58.118, 0.399, 45F0, 323, 3  
2018-Aug, DNK, 58.329, 1.995, 45F1, 191, 3  
2018-Aug, GBR, 59.195, 1.505, 47F1, 211, 1  
2018-Aug, DNK, 58.145, 0.363, 45F0, 167, 1  
2018-Aug, GBR, 56.361, 2.140, 41F2, 220, 2  
2018-Aug, DNK, 58.155, 0.462, 45F0, 76, 2  
2018-Jul, GBR, 56.377, 2.312, 41F2, 0, 0  
2018-Aug, GBR, 56.378, 2.220, 41F2, 0, 0  
2018-Aug, GBR, 56.341, 2.252, 41F2, 0, 0  
2018-Aug, GBR, 56.373, 2.303, 41F2, 0, 0  
2018-Aug, GBR, 56.366, 2.223, 41F2, 0, 0  
2018-Aug, GBR, 56.357, 2.247, 41F2, 0, 0  
2018-Aug, GBR, 56.411, 2.332, 41F2, 0, 0  
2018-Aug, GBR, 56.376, 2.293, 41F2, 0, 0  
2018-Aug, GBR, 56.329, 2.341, 41F2, 0, 0  
2018-Aug, GBR, 56.362, 2.294, 41F2, 0, 0  
2018-Aug, GBR, 56.379, 2.267, 41F2, 0, 0  
2018-Aug, GBR, 56.338, 2.178, 41F2, 0, 0  
2018-Aug, GBR, 56.370, 2.227, 41F2, 0, 0  
2018-Aug, GBR, 56.326, 2.218, 41F2, 0, 0  
2018-Aug, GBR, 56.342, 2.213, 41F2, 0, 0  
2018-Aug, GBR, 56.349, 2.319, 41F2, 0, 0  
2018-Aug, GBR, 56.358, 2.276, 41F2, 0, 0  
2018-Aug, GBR, 56.333, 2.190, 41F2, 0, 0  
2018-Aug, GBR, 56.318, 2.163, 41F2, 0, 0  
2018-Aug, GBR, 56.360, 2.231, 41F2, 0, 0  
2018-Aug, GBR, 56.401, 2.211, 41F2, 0, 0  
2018-Aug, GBR, 56.322, 2.362, 41F2, 0, 0  
2018-Aug, GBR, 56.407, 2.312, 41F2, 0, 0  
2018-Aug, GBR, 56.382, 2.414, 41F2, 0, 0  
2018-Aug, GBR, 56.368, 2.232, 41F2, 0, 0  
2018-Aug, GBR, 56.352, 2.370, 41F2, 0, 0  
2018-Aug, GBR, 56.425, 2.162, 41F2, 0, 0  
2018-Aug, GBR, 59.199, 1.476, 47F1, 39, 0  
2018-Aug, GBR, 56.379, 2.282, 41F2, 36, 4  
2018-Aug, DNK, 58.161, 0.539, 45F0, 97, 3  
2018-Aug, GBR, 56.395, 2.351, 41F2, 0, 0  
2018-Aug, GBR, 59.225, 1.457, 47F1, 350, 0  
2018-Aug, DNK, 58.185, 0.687, 45F0, 51, 3  
2018-Aug, GBR, 56.381, 2.299, 41F2, 245, 1  
2018-Aug, GBR, 59.001, 1.735, 47F1, 282, 12  
2018-Aug, DNK, 58.201, 0.762, 45F0, 75, 2  
2018-Aug, GBR, 59.241, 1.432, 47F1, 0, 0  
2018-Aug, GBR, 59.237, 1.434, 47F1, 0, 0  
2018-Aug, GBR, 59.490, 1.133, 47F1, 197, 3  
2018-Aug, GBR, 59.476, 1.121, 47F1, 208, 3  
2018-Aug, DNK, 59.000, 1.100, 47F1, 59, 4  
2018-Aug, DNK, 58.210, 0.819, 45F0, 97, 4  
2018-Aug, GBR, 56.360, 2.233, 41F2, 90, 4  
2018-Aug, DNK, 58.192, 1.080, 45F1, 102, 10  
2018-Aug, GBR, 59.224, 1.466, 47F1, 187, 9  
2018-Aug, GBR, 59.432, 1.038, 47F1, 151, 3  
2018-Aug, GBR, 59.418, 1.050, 47F1, 168, 4  
2018-Aug, GBR, 59.404, 1.039, 47F1, 0, 0  
2018-Aug, DNK, 58.161, 1.370, 45F1, 103, 10  
2018-Aug, GBR, 56.358, 2.329, 41F2, 323, 2

2018-Aug, NOR, 58.171, 0.473, 45F0, 30, 12  
2018-Aug, DNK, 58.128, 1.663, 45F1, 112, 9  
2018-Aug, GBR, 59.186, 1.471, 47F1, 125, 5  
2018-Aug, DNK, 58.396, 1.993, 45F1, 190, 3  
2018-Aug, NOR, 58.347, 0.655, 45F0, 29, 12  
2018-Aug, DNK, 58.088, 1.955, 45F1, 113, 10  
2018-Aug, GBR, 56.374, 2.265, 41F2, 92, 1  
2018-Aug, DNK, 58.348, 1.965, 45F1, 186, 3  
2018-Aug, GBR, 59.003, 1.449, 47F1, 0, 0  
2018-Aug, DNK, 58.340, 1.987, 45F1, 14, 1  
2018-Aug, GBR, 59.182, 1.482, 47F1, 349, 4  
2018-Nov, DNK, 58.360, 0.523, 45F0, 324, 5  
2018-Nov, DNK, 58.390, 0.486, 45F0, 103, 2  
2018-Nov, FRA, 56.829, 2.140, 42F2, 311, 13  
2018-Nov, DNK, 58.462, 0.627, 45F0, 123, 5  
2018-Nov, NOR, 58.426, 1.030, 45F1, 330, 3  
2018-Nov, NOR, 58.429, 0.724, 45F0, 347, 5  
2018-Nov, DNK, 58.494, 0.539, 45F0, 176, 5  
2018-Nov, DNK, 58.393, 0.463, 45F0, 133, 5  
2018-Nov, DNK, 58.036, 1.193, 45F1, 2, 9  
2018-Nov, NOR, 58.490, 1.084, 45F1, 168, 5  
2018-Nov, GBR, 56.416, 2.362, 41F2, 344, 7  
2018-Nov, DNK, 58.381, 0.505, 45F0, 146, 2  
2018-Nov, DNK, 58.472, 0.496, 45F0, 215, 0  
2018-Nov, DNK, 58.472, 0.498, 45F0, 299, 0  
2018-Nov, DNK, 58.469, 0.502, 45F0, 173, 2  
2018-Nov, DNK, 58.476, 0.560, 45F0, 183, 3  
2018-Nov, DNK, 58.371, 0.451, 45F0, 216, 5  
2018-Nov, DNK, 58.091, 1.165, 45F1, 334, 6  
2018-Nov, NOR, 58.323, 1.695, 45F1, 166, 2  
2018-Nov, DNK, 58.401, 0.490, 45F0, 3, 5  
2018-Nov, DNK, 58.433, 0.708, 45F0, 123, 2  
2018-Nov, NOR, 58.478, 0.998, 45F0, 303, 5  
2018-Nov, DNK, 58.343, 0.451, 45F0, 152, 4  
2018-Nov, DNK, 58.134, 1.116, 45F1, 328, 6  
2018-Nov, NOR, 58.417, 1.084, 45F1, 182, 6  
2018-Nov, DNK, 58.454, 0.579, 45F0, 192, 3  
2018-Nov, NOR, 58.484, 0.706, 45F0, 341, 4  
2018-Nov, IRL, 58.347, 1.233, 45F1, 269, 13  
2018-Nov, DNK, 58.447, 0.538, 45F0, 159, 6  
2018-Nov, DNK, 58.417, 0.412, 45F0, 263, 4  
2018-Nov, DNK, 58.429, 0.609, 45F0, 141, 5  
2018-Nov, DNK, 58.319, 0.475, 45F0, 168, 3  
2018-Nov, NOR, 58.288, 1.686, 45F1, 181, 2  
2018-Nov, DNK, 58.420, 0.403, 45F0, 348, 2  
2018-Nov, DNK, 58.412, 0.788, 45F0, 80, 5  
2018-Nov, DNK, 58.176, 1.070, 45F1, 312, 5  
2018-Nov, DNK, 58.395, 0.663, 45F0, 153, 5  
2018-Nov, NOR, 58.390, 1.082, 45F1, 315, 1  
2018-Nov, DNK, 58.210, 1.000, 45F1, 304, 6  
2018-Nov, GBR, 56.360, 2.319, 41F2, 174, 2  
2018-Nov, DNK, 58.448, 0.397, 45F0, 349, 3  
2018-Nov, IRL, 58.411, 0.841, 45F0, 277, 13  
2018-Nov, DNK, 58.298, 0.511, 45F0, 133, 5  
2018-Nov, DNK, 58.401, 0.560, 45F0, 232, 5  
2018-Nov, DNK, 58.362, 0.718, 45F0, 139, 5  
2018-Nov, NOR, 58.242, 1.699, 45F1, 172, 2  
2018-Nov, DNK, 58.281, 0.553, 45F0, 157, 3  
2018-Nov, DNK, 58.243, 0.934, 45F0, 303, 6  
2018-Nov, DNK, 58.472, 0.380, 45F0, 350, 3  
2018-Nov, DNK, 58.404, 0.878, 45F0, 80, 3  
2018-Nov, DEU, 58.162, 0.625, 45F0, 16, 9  
2018-Nov, DNK, 58.326, 0.773, 45F0, 142, 6  
2018-Nov, NOR, 58.411, 0.993, 45F0, 286, 3

2018-Nov, DNK, 58.267, 0.595, 45F0, 112, 5  
2018-Nov, DNK, 58.277, 0.873, 45F0, 331, 6  
2018-Nov, DNK, 58.493, 0.350, 45F0, 354, 2  
2018-Nov, DNK, 58.389, 0.477, 45F0, 326, 3  
2018-Nov, DNK, 58.289, 0.824, 45F0, 158, 8  
2018-Nov, DNK, 58.317, 0.836, 45F0, 344, 5  
2018-Nov, DNK, 58.261, 0.629, 45F0, 245, 0  
2018-Nov, GBR, 58.013, 1.298, 45F1, 245, 2  
2018-Nov, NOR, 58.276, 1.768, 45F1, 9, 8  
2018-Nov, DNK, 58.393, 0.972, 45F0, 91, 3  
2018-Nov, NOR, 58.435, 0.921, 45F0, 340, 1  
2018-Nov, DNK, 58.273, 0.599, 45F0, 350, 3  
2018-Nov, DNK, 58.362, 0.819, 45F0, 341, 7  
2018-Nov, GBR, 56.380, 2.298, 41F2, 348, 4  
2018-Nov, IRL, 58.481, 0.034, 45F0, 271, 13  
2018-Nov, DNK, 58.424, 0.445, 45F0, 344, 3  
2018-Nov, DNK, 58.198, 0.937, 45F0, 151, 7  
2018-Nov, NOR, 58.236, 1.726, 45F1, 181, 4  
2018-Nov, DNK, 58.283, 0.561, 45F0, 295, 2  
2018-Nov, DNK, 58.423, 0.786, 45F0, 347, 8  
2018-Nov, DNK, 58.381, 1.068, 45F1, 112, 2  
2018-Nov, DNK, 58.496, 0.135, 45F0, 107, 4  
2018-Nov, DNK, 58.494, 0.111, 45F0, 70, 3  
2018-Nov, DEU, 58.401, 0.646, 45F0, 350, 8  
2018-Nov, DNK, 58.134, 0.972, 45F0, 163, 7  
2018-Nov, NOR, 58.470, 0.863, 45F0, 325, 3  
2018-Nov, DNK, 58.296, 0.529, 45F0, 308, 3  
2018-Nov, DNK, 58.484, 0.755, 45F0, 355, 8  
2018-Nov, DNK, 58.493, 0.377, 45F0, 153, 4  
2018-Nov, DNK, 58.457, 0.391, 45F0, 290, 5  
2018-Nov, DNK, 58.100, 0.988, 45F0, 44, 1  
2018-Nov, NOR, 58.223, 1.699, 45F1, 28, 4  
2018-Nov, DNK, 58.313, 0.495, 45F0, 351, 4  
2018-Nov, GBR, 58.493, 1.766, 45F1, 242, 17  
2018-Nov, DNK, 58.360, 1.153, 45F1, 144, 4  
2018-Nov, DNK, 58.462, 0.377, 45F0, 154, 5  
2018-Nov, DNK, 58.121, 0.996, 45F0, 308, 3  
2018-Nov, DNK, 58.325, 0.459, 45F0, 304, 3  
2018-Nov, GBR, 56.315, 2.267, 41F2, 164, 4  
2018-Nov, DNK, 58.432, 0.391, 45F0, 163, 4  
2018-Nov, GBR, 58.402, 1.441, 45F1, 242, 16  
2018-Nov, DNK, 58.145, 0.980, 45F0, 312, 3  
2018-Nov, NOR, 58.274, 1.768, 45F1, 44, 4  
2018-Nov, DNK, 58.335, 0.418, 45F0, 321, 4  
2018-Nov, DNK, 58.310, 1.177, 45F1, 184, 3  
2018-Nov, NOR, 58.462, 0.723, 45F0, 263, 5  
2018-Nov, DNK, 58.164, 0.956, 45F0, 352, 3  
2018-Nov, DNK, 58.341, 0.375, 45F0, 298, 4  
2018-Nov, DNK, 58.387, 0.455, 45F0, 161, 2  
2018-Nov, DNK, 58.347, 0.329, 45F0, 302, 4  
2018-Nov, DNK, 58.182, 0.925, 45F0, 285, 4  
2018-Nov, NOR, 58.296, 1.791, 45F1, 315, 1  
2018-Nov, DNK, 58.283, 1.231, 45F1, 79, 1  
2018-Nov, DNK, 58.360, 0.476, 45F0, 186, 3  
2018-Nov, NOR, 58.411, 0.726, 45F0, 197, 3  
2018-Nov, DNK, 58.200, 0.891, 45F0, 292, 2  
2018-Nov, DNK, 58.356, 0.286, 45F0, 301, 4  
2018-Nov, GBR, 56.317, 2.256, 41F2, 328, 0  
2018-Nov, DNK, 58.213, 0.853, 45F0, 275, 2  
2018-Nov, GBR, 58.185, 0.624, 45F0, 241, 15  
2018-Nov, NOR, 58.284, 1.447, 45F1, 82, 8  
2018-Nov, GBR, 58.098, 1.367, 45F1, 164, 3  
2018-Nov, NOR, 58.493, 0.556, 45F0, 252, 3  
2018-Nov, NOR, 58.298, 1.719, 45F1, 90, 9

2018-Nov, NOR, 58.345, 0.446, 45F0, 77, 4  
2018-Nov, NOR, 58.473, 0.525, 45F0, 242, 0  
2018-Nov, NOR, 58.309, 1.997, 45F1, 82, 10  
2018-Nov, GBR, 58.005, 1.299, 45F1, 188, 3  
2018-Nov, NOR, 58.485, 0.604, 45F0, 212, 2  
2018-Nov, NOR, 58.487, 0.507, 45F0, 242, 2  
2018-Nov, NOR, 58.466, 0.515, 45F0, 217, 2  
2018-Nov, NOR, 58.350, 0.639, 45F0, 83, 3  
2018-Nov, NOR, 58.453, 0.542, 45F0, 266, 4  
2018-Nov, NOR, 58.469, 0.438, 45F0, 103, 1  
2018-Nov, NOR, 58.362, 0.702, 45F0, 63, 4  
2018-Nov, FRA, 59.134, 1.068, 47F1, 292, 10  
2018-Nov, NOR, 58.024, 1.864, 45F1, 333, 7  
2018-Nov, NOR, 58.145, 1.803, 45F1, 287, 9  
2018-Nov, NOR, 58.441, 0.450, 45F0, 284, 3  
2018-Nov, NOR, 58.470, 0.516, 45F0, 77, 3  
2018-Nov, NOR, 58.377, 0.771, 45F0, 64, 3  
2018-Nov, NOR, 58.200, 1.761, 45F1, 315, 3  
2018-Nov, NOR, 58.152, 1.764, 45F1, 355, 10  
2018-Nov, NOR, 58.472, 0.387, 45F0, 317, 2  
2018-Nov, NOR, 58.482, 0.614, 45F0, 66, 2  
2018-Nov, NOR, 58.404, 0.855, 45F0, 34, 3  
2018-Nov, NOR, 58.201, 1.761, 45F1, 0, 0  
2018-Nov, NOR, 58.228, 1.804, 45F1, 123, 10  
2018-Nov, GBR, 58.051, 1.381, 45F1, 31, 3  
2018-Nov, NOR, 58.201, 1.756, 45F1, 276, 1  
2018-Nov, NOR, 58.497, 0.702, 45F0, 37, 3  
2018-Nov, NOR, 58.402, 0.905, 45F0, 272, 4  
2018-Nov, NOR, 58.171, 1.909, 45F1, 74, 7  
2018-Nov, NOR, 58.222, 1.740, 45F1, 352, 8  
2018-Nov, NOR, 58.389, 0.814, 45F0, 242, 2  
2018-Nov, GBR, 58.145, 1.398, 45F1, 355, 3  
2018-Nov, NOR, 58.268, 1.722, 45F1, 291, 10  
2018-Nov, NOR, 58.221, 1.985, 45F1, 290, 9  
2018-Nov, NOR, 58.368, 0.729, 45F0, 257, 3  
2018-Nov, NOR, 58.321, 1.629, 45F1, 102, 2  
2018-Nov, NOR, 58.250, 1.784, 45F1, 292, 7  
2018-Nov, NOR, 58.369, 0.639, 45F0, 309, 3  
2018-Nov, NOR, 58.306, 1.718, 45F1, 310, 9  
2018-Nov, GBR, 58.198, 1.406, 45F1, 136, 5  
2018-Nov, NOR, 58.321, 1.728, 45F1, 51, 4  
2018-Nov, NOR, 58.399, 0.564, 45F0, 320, 3  
2018-Nov, NOR, 58.323, 1.701, 45F1, 341, 1  
2018-Nov, NOR, 58.316, 1.772, 45F1, 90, 1  
2018-Nov, NOR, 58.433, 0.492, 45F0, 318, 3  
2018-Nov, GBR, 58.104, 1.410, 45F1, 217, 3  
2018-Nov, GBR, 58.104, 1.410, 45F1, 217, 3  
2018-Nov, NOR, 58.478, 0.560, 45F0, 126, 3  
2018-Nov, NOR, 59.006, 1.024, 47F1, 91, 10  
2018-Nov, NOR, 58.469, 0.420, 45F0, 302, 3  
2018-Nov, NOR, 58.322, 1.802, 45F1, 64, 0  
2018-Nov, NOR, 58.351, 1.746, 45F1, 38, 1  
2018-Nov, NOR, 58.315, 1.792, 45F1, 86, 0  
2018-Nov, NOR, 58.335, 1.710, 45F1, 79, 1  
2018-Nov, NOR, 58.432, 0.539, 45F0, 230, 5  
2018-Nov, NOR, 59.021, 1.344, 47F1, 79, 8  
2018-Nov, GBR, 58.017, 1.345, 45F1, 177, 2  
2018-Nov, NOR, 58.332, 1.814, 45F1, 6, 0  
2018-Nov, NOR, 58.369, 1.782, 45F1, 31, 2  
2018-Nov, NOR, 58.386, 0.515, 45F0, 231, 4  
2018-Nov, NOR, 59.008, 1.624, 47F1, 97, 8  
2018-Nov, NOR, 58.390, 1.815, 45F1, 52, 3  
2018-Nov, NOR, 58.339, 1.833, 45F1, 107, 0  
2018-Nov, NOR, 58.389, 0.444, 45F0, 122, 4



2018-Nov, NOR, 59.008, 1.873, 47F1, 89, 9  
2018-Nov, NOR, 58.410, 1.847, 45F1, 20, 2  
2018-Nov, NOR, 58.336, 1.866, 45F1, 123, 1  
2018-Nov, NOR, 58.390, 0.423, 45F0, 146, 5  
2018-Nov, NOR, 59.054, 1.157, 47F1, 60, 10  
2018-Nov, NOR, 58.330, 1.882, 45F1, 133, 0  
2018-Nov, NOR, 59.118, 1.225, 47F1, 61, 12  
2018-Nov, NOR, 58.423, 1.888, 45F1, 54, 1  
2018-Nov, NOR, 58.359, 0.497, 45F0, 138, 3  
2018-Nov, NOR, 59.118, 1.457, 47F1, 73, 9  
2018-Nov, NOR, 58.320, 1.896, 45F1, 123, 2  
2018-Nov, NOR, 59.152, 1.590, 47F1, 84, 9  
2018-Nov, GBR, 58.079, 1.394, 45F1, 341, 4  
2018-Nov, NOR, 58.421, 1.934, 45F1, 109, 1  
2018-Nov, NOR, 58.344, 0.585, 45F0, 128, 5  
2018-Nov, NOR, 59.142, 1.730, 47F1, 91, 10  
2018-Nov, NOR, 58.306, 1.905, 45F1, 96, 1  
2018-Nov, NOR, 58.415, 1.971, 45F1, 73, 0  
2018-Nov, NOR, 59.161, 1.944, 47F1, 91, 11  
2018-Nov, NOR, 58.353, 0.677, 45F0, 92, 2  
2018-Nov, NOR, 58.292, 1.914, 45F1, 152, 2  
2018-Nov, GBR, 58.172, 1.393, 45F1, 5, 3  
2018-Nov, NOR, 58.378, 0.755, 45F0, 47, 2  
2018-Nov, NOR, 58.276, 1.920, 45F1, 152, 2  
2018-Nov, NOR, 58.417, 0.699, 45F0, 264, 5  
2018-Nov, NOR, 58.475, 0.399, 45F0, 169, 4  
2018-Nov, GBR, 58.215, 1.385, 45F1, 224, 2  
2018-Nov, NOR, 58.259, 1.943, 45F1, 122, 2  
2018-Nov, NOR, 58.451, 0.621, 45F0, 303, 3  
2018-Nov, NOR, 58.445, 0.468, 45F0, 133, 3  
2018-Nov, NOR, 58.254, 1.974, 45F1, 96, 1  
2018-Nov, NOR, 58.412, 0.538, 45F0, 113, 4  
2018-Nov, GBR, 58.124, 1.366, 45F1, 165, 3  
2018-Nov, NOR, 58.408, 0.601, 45F0, 348, 3  
2018-Nov, NOR, 58.451, 0.532, 45F0, 270, 5  
2018-Nov, FRA, 59.237, 1.018, 47F1, 120, 12  
2018-Nov, GBR, 58.035, 1.331, 45F1, 209, 1  
2018-Nov, FRA, 59.154, 1.328, 47F1, 119, 9  
2018-Nov, FRA, 59.048, 1.588, 47F1, 114, 10  
2018-Nov, NOR, 58.487, 0.468, 45F0, 333, 3  
2018-Nov, NOR, 59.238, 1.969, 47F1, 218, 8  
2018-Nov, NOR, 59.131, 1.753, 47F1, 212, 10  
2018-Nov, GBR, 58.069, 1.400, 45F1, 34, 3  
2018-Nov, NOR, 58.402, 1.971, 45F1, 265, 7  
2018-Nov, NOR, 59.384, 1.086, 47F1, 253, 7  
2018-Sep, GBR, 58.254, 1.363, 45F1, 28, 3  
2018-Sep, GBR, 58.264, 1.371, 45F1, 0, 0  
2018-Sep, GBR, 56.343, 2.343, 41F2, 259, 1  
2018-Sep, GBR, 58.291, 1.026, 45F1, 227, 5  
2018-Sep, GBR, 58.419, 1.469, 45F1, 353, 3  
2018-Sep, NOR, 58.256, 1.927, 45F1, 94, 3  
2018-Sep, GBR, 58.123, 1.930, 45F1, 142, 0  
2018-Sep, SWE, 58.101, 0.937, 45F0, 62, 8  
2018-Sep, SWE, 58.101, 0.937, 45F0, 62, 8  
2018-Sep, GBR, 58.126, 1.940, 45F1, 0, 0  
2018-Sep, GBR, 59.282, 1.456, 47F1, 139, 6  
2018-Sep, GBR, 58.304, 1.245, 45F1, 236, 5  
2018-Sep, NOR, 58.125, 0.870, 45F0, 265, 6  
2018-Sep, GBR, 58.387, 1.288, 45F1, 254, 4  
2018-Sep, GBR, 58.331, 1.503, 45F1, 266, 3  
2018-Sep, GBR, 58.338, 1.390, 45F1, 39, 3  
2018-Sep, GBR, 58.403, 1.291, 45F1, 230, 5  
2018-Sep, GBR, 58.284, 0.357, 45F0, 0, 0  
2018-Sep, GBR, 58.193, 1.391, 45F1, 0, 0

2018-Sep, GBR, 58.329, 1.493, 45F1, 0, 0  
2018-Sep, GBR, 58.124, 1.394, 45F1, 0, 0  
2018-Sep, GBR, 58.138, 1.392, 45F1, 0, 0  
2018-Sep, GBR, 58.075, 0.653, 45F0, 0, 0  
2018-Sep, GBR, 58.330, 1.501, 45F1, 47, 2  
2018-Sep, GBR, 58.308, 1.456, 45F1, 184, 4  
2018-Sep, DEU, 58.140, 1.145, 45F1, 89, 8  
2018-Sep, SWE, 58.131, 1.165, 45F1, 96, 9  
2018-Sep, SWE, 58.131, 1.165, 45F1, 96, 9  
2018-Sep, GBR, 58.224, 0.587, 45F0, 246, 7  
2018-Sep, NOR, 58.158, 0.663, 45F0, 325, 7  
2018-Sep, GBR, 58.145, 0.434, 45F0, 222, 7  
2018-Sep, GBR, 58.321, 1.581, 45F1, 76, 5  
2018-Sep, GBR, 56.424, 2.138, 41F2, 320, 8  
2018-Sep, GBR, 58.429, 1.362, 45F1, 337, 3  
2018-Sep, GBR, 59.273, 1.605, 47F1, 91, 3  
2018-Sep, GBR, 58.188, 0.750, 45F0, 231, 5  
2018-Sep, SWE, 58.131, 1.439, 45F1, 82, 9  
2018-Sep, SWE, 58.131, 1.439, 45F1, 82, 9  
2018-Sep, GBR, 58.280, 0.905, 45F0, 269, 6  
2018-Sep, GBR, 58.264, 1.055, 45F1, 225, 5  
2018-Sep, NOR, 58.152, 0.623, 45F0, 196, 6  
2018-Sep, GBR, 58.264, 1.044, 45F1, 195, 5  
2018-Sep, GBR, 58.322, 1.152, 45F1, 205, 0  
2018-Sep, GBR, 58.271, 1.590, 45F1, 106, 5  
2018-Sep, DEU, 58.139, 1.719, 45F1, 109, 11  
2018-Sep, GBR, 59.295, 1.661, 47F1, 0, 0  
2018-Sep, SWE, 58.134, 1.737, 45F1, 107, 10  
2018-Sep, SWE, 58.134, 1.737, 45F1, 107, 10  
2018-Sep, GBR, 58.143, 0.188, 45F0, 247, 8  
2018-Sep, GBR, 58.022, 0.123, 45F0, 245, 5  
2018-Sep, NOR, 58.167, 0.673, 45F0, 26, 6  
2018-Sep, GBR, 58.365, 1.724, 45F1, 87, 0  
2018-Sep, GBR, 58.489, 0.537, 45F0, 249, 3  
2018-Sep, GBR, 58.496, 0.554, 45F0, 0, 0  
2018-Sep, GBR, 58.364, 1.718, 45F1, 0, 0  
2018-Sep, GBR, 58.093, 0.433, 45F0, 235, 7  
2018-Sep, GBR, 58.364, 1.720, 45F1, 87, 1  
2018-Sep, GBR, 59.332, 1.721, 47F1, 12, 3  
2018-Sep, SWE, 58.128, 1.907, 45F1, 36, 4  
2018-Sep, GBR, 58.235, 0.547, 45F0, 271, 6  
2018-Sep, GBR, 58.128, 0.794, 45F0, 215, 5  
2018-Sep, GBR, 58.339, 1.195, 45F1, 95, 1  
2018-Sep, GBR, 58.118, 0.765, 45F0, 220, 6  
2018-Sep, GBR, 58.052, 1.266, 45F1, 41, 8  
2018-Sep, GBR, 58.192, 1.667, 45F1, 200, 5  
2018-Sep, SWE, 58.168, 1.877, 45F1, 281, 5  
2018-Sep, GBR, 58.415, 0.519, 45F0, 202, 3  
2018-Sep, NOR, 58.158, 0.625, 45F0, 177, 5  
2018-Sep, GBR, 58.366, 1.727, 45F1, 258, 4  
2018-Sep, GBR, 59.409, 1.762, 47F1, 41, 2  
2018-Sep, SWE, 58.194, 1.967, 45F1, 82, 3  
2018-Sep, GBR, 58.191, 0.194, 45F0, 271, 7  
2018-Sep, GBR, 58.413, 0.539, 45F0, 230, 8  
2018-Sep, NOR, 58.176, 0.735, 45F0, 14, 5  
2018-Sep, GBR, 58.147, 1.362, 45F1, 16, 3  
2018-Sep, GBR, 58.155, 1.559, 45F1, 270, 4  
2018-Sep, GBR, 58.307, 0.482, 45F0, 0, 0  
2018-Sep, GBR, 58.263, 0.451, 45F0, 195, 9  
2018-Sep, NOR, 58.179, 0.728, 45F0, 325, 2  
2018-Sep, GBR, 58.306, 1.545, 45F1, 240, 4  
2018-Sep, GBR, 58.497, 1.436, 45F1, 79, 4  
2018-Sep, GBR, 59.346, 1.737, 47F1, 154, 4  
2018-Sep, GBR, 58.361, 1.405, 45F1, 57, 1

2018-Sep, GBR, 58.481, 1.460, 45F1, 0, 0  
2018-Sep, GBR, 58.415, 1.401, 45F1, 142, 4  
2018-Sep, GBR, 58.300, 0.142, 45F0, 226, 7  
2018-Sep, GBR, 58.339, 1.240, 45F1, 80, 2  
2018-Sep, NOR, 58.174, 0.690, 45F0, 243, 1  
2018-Sep, GBR, 58.230, 1.386, 45F1, 339, 2  
2018-Sep, GBR, 58.361, 1.421, 45F1, 121, 0  
2018-Sep, GBR, 58.166, 1.398, 45F1, 95, 2  
2018-Sep, NOR, 58.189, 0.670, 45F0, 315, 2  
2018-Sep, GBR, 58.263, 1.431, 45F1, 45, 5  
2018-Sep, GBR, 58.410, 1.473, 45F1, 142, 4  
2018-Sep, GBR, 58.452, 1.469, 45F1, 188, 6  
2018-Sep, GBR, 58.094, 1.576, 45F1, 0, 0  
2018-Sep, GBR, 58.431, 1.390, 45F1, 279, 3  
2018-Sep, GBR, 59.265, 1.666, 47F1, 150, 4  
2018-Sep, GBR, 58.498, 0.194, 45F0, 286, 5  
2018-Sep, NOR, 58.182, 0.728, 45F0, 267, 2  
2018-Sep, GBR, 58.289, 1.376, 45F1, 344, 3  
2018-Sep, GBR, 58.316, 1.392, 45F1, 249, 3  
2018-Sep, GBR, 58.220, 1.350, 45F1, 3, 4  
2018-Sep, GBR, 58.329, 1.393, 45F1, 144, 4  
2018-Sep, GBR, 58.318, 1.392, 45F1, 0, 0  
2018-Sep, NOR, 58.170, 0.688, 45F0, 259, 1  
2018-Sep, GBR, 58.481, 1.428, 45F1, 223, 3  
2018-Sep, GBR, 58.314, 1.435, 45F1, 25, 3  
2018-Sep, GBR, 58.343, 1.464, 45F1, 233, 4  
2018-Sep, GBR, 58.342, 1.469, 45F1, 189, 3  
2018-Sep, GBR, 59.184, 1.647, 47F1, 273, 3  
2018-Sep, GBR, 58.474, 0.056, 45F0, 259, 2  
2018-Sep, NOR, 58.198, 0.729, 45F0, 255, 2  
2018-Nov, DNK, 58.371, 0.247, 45F0, 326, 3  
2018-Nov, NOR, 58.341, 1.747, 45F1, 316, 6  
2018-Nov, DNK, 58.320, 1.254, 45F1, 339, 0  
2018-Nov, NOR, 58.417, 0.767, 45F0, 343, 2  
2018-Nov, DNK, 58.226, 0.813, 45F0, 321, 3  
2018-Nov, DNK, 58.387, 0.210, 45F0, 293, 3  
2018-Nov, GBR, 58.064, 1.397, 45F1, 30, 2  
2018-Nov, DNK, 58.406, 0.178, 45F0, 8, 5  
2018-Nov, DNK, 58.237, 0.773, 45F0, 292, 2  
2018-Nov, NOR, 58.470, 1.581, 45F1, 0, 9  
2018-Nov, DNK, 58.332, 1.264, 45F1, 61, 3  
2018-Nov, NOR, 58.451, 0.755, 45F0, 315, 3  
2018-Nov, DNK, 58.244, 0.728, 45F0, 291, 3  
2018-Nov, GBR, 56.341, 2.254, 41F2, 319, 0  
2018-Nov, DNK, 58.429, 0.152, 45F0, 295, 3  
2018-Nov, DNK, 58.250, 0.684, 45F0, 305, 3  
2018-Nov, DNK, 58.454, 0.140, 45F0, 350, 3  
2018-Nov, DNK, 58.341, 1.633, 45F1, 88, 15  
2018-Nov, NOR, 58.439, 0.708, 45F0, 220, 3  
2018-Nov, DNK, 58.259, 0.641, 45F0, 275, 2  
2018-Nov, DNK, 58.479, 0.137, 45F0, 340, 3  
2018-Nov, DNK, 58.207, 0.606, 45F0, 269, 4  
2018-Nov, DNK, 58.488, 0.770, 45F0, 132, 3  
2018-Nov, DNK, 58.268, 0.598, 45F0, 311, 4  
2018-Nov, GBR, 58.170, 1.417, 45F1, 322, 3  
2018-Nov, GBR, 58.156, 1.419, 45F1, 18, 4  
2018-Nov, DNK, 58.231, 0.592, 45F0, 53, 4  
2018-Nov, NOR, 58.401, 0.740, 45F0, 130, 4  
2018-Nov, DNK, 58.280, 0.557, 45F0, 327, 4  
2018-Nov, GBR, 56.372, 2.258, 41F2, 68, 0  
2018-Nov, DNK, 58.250, 0.633, 45F0, 42, 4  
2018-Nov, DNK, 58.442, 0.796, 45F0, 175, 2  
2018-Nov, DNK, 58.292, 0.518, 45F0, 286, 3  
2018-Nov, DNK, 58.109, 0.960, 45F0, 33, 11

2018-Nov, NOR, 58.442, 0.789, 45F0, 5, 3  
2018-Nov, DNK, 58.308, 0.482, 45F0, 318, 3  
2018-Nov, DNK, 58.299, 0.644, 45F0, 307, 4  
2018-Nov, DNK, 58.395, 0.797, 45F0, 195, 3  
2018-Nov, GBR, 58.254, 1.418, 45F1, 2, 4  
2018-Nov, DNK, 58.331, 0.461, 45F0, 2, 3  
2018-Nov, DNK, 58.219, 1.207, 45F1, 23, 11  
2018-Nov, DNK, 58.310, 0.594, 45F0, 301, 3  
2018-Nov, NOR, 58.478, 0.852, 45F0, 17, 3  
2018-Nov, DNK, 58.353, 0.445, 45F0, 4, 3  
2018-Nov, GBR, 56.403, 2.267, 41F2, 119, 0  
2018-Nov, DNK, 58.325, 0.553, 45F0, 317, 4  
2018-Nov, DNK, 58.494, 0.519, 45F0, 117, 2  
2018-Nov, DNK, 58.345, 0.787, 45F0, 255, 3  
2018-Nov, DNK, 58.375, 0.430, 45F0, 347, 3  
2018-Nov, GBR, 58.027, 1.906, 45F1, 0, 0  
2018-Nov, DNK, 58.384, 1.088, 45F1, 351, 11  
2018-Nov, DNK, 58.343, 0.514, 45F0, 321, 3  
2018-Nov, DNK, 58.472, 0.537, 45F0, 216, 3  
2018-Nov, DNK, 58.396, 0.412, 45F0, 330, 3  
2018-Nov, NOR, 58.460, 0.631, 45F0, 194, 3  
2018-Nov, DNK, 58.359, 0.476, 45F0, 332, 3  
2018-Nov, DNK, 58.456, 0.494, 45F0, 285, 3  
2018-Nov, DNK, 58.381, 0.773, 45F0, 323, 4  
2018-Nov, GBR, 58.237, 1.398, 45F1, 195, 2  
2018-Nov, DNK, 58.417, 0.395, 45F0, 343, 3  
2018-Nov, DNK, 58.378, 0.445, 45F0, 316, 3  
2018-Nov, DNK, 58.463, 0.449, 45F0, 311, 3  
2018-Nov, NOR, 58.468, 0.714, 45F0, 175, 3  
2018-Nov, DNK, 58.438, 0.372, 45F0, 350, 2  
2018-Nov, NOR, 58.405, 0.595, 45F0, 207, 3  
2018-Nov, GBR, 56.333, 2.243, 41F2, 326, 0  
2018-Nov, DNK, 58.475, 0.408, 45F0, 308, 3  
2018-Nov, DNK, 58.401, 0.420, 45F0, 318, 4  
2018-Nov, DNK, 58.424, 0.793, 45F0, 28, 3  
2018-Nov, NOR, 58.463, 1.727, 45F1, 339, 0  
2018-Nov, DNK, 58.454, 0.341, 45F0, 301, 3  
2018-Nov, DNK, 58.424, 0.406, 45F0, 350, 2  
2018-Nov, DNK, 58.487, 0.370, 45F0, 329, 2  
2018-Nov, NOR, 58.423, 0.763, 45F0, 98, 3  
2018-Nov, DNK, 58.469, 0.303, 45F0, 302, 3  
2018-Nov, NOR, 58.353, 0.590, 45F0, 120, 4  
2018-Nov, DNK, 58.469, 0.805, 45F0, 11, 3  
2018-Nov, GBR, 58.134, 1.397, 45F1, 174, 3  
2018-Nov, DNK, 58.482, 0.266, 45F0, 276, 4  
2018-Nov, GBR, 59.262, 1.503, 47F1, 115, 12  
2018-Nov, NOR, 58.472, 1.720, 45F1, 333, 1  
2018-Nov, DNK, 58.472, 0.376, 45F0, 319, 3  
2018-Nov, NOR, 58.462, 0.830, 45F0, 31, 3  
2018-Nov, NOR, 58.359, 0.685, 45F0, 60, 3  
2018-Nov, GBR, 56.340, 2.223, 41F2, 344, 2  
2018-Nov, DNK, 58.496, 0.350, 45F0, 328, 3  
2018-Nov, NOR, 59.464, 1.954, 47F1, 12, 12  
2018-Nov, NOR, 58.484, 1.715, 45F1, 342, 1  
2018-Nov, DNK, 58.493, 0.704, 45F0, 157, 4  
2018-Nov, NOR, 58.399, 0.747, 45F0, 24, 3  
2018-Nov, DNK, 58.469, 0.724, 45F0, 143, 5  
2018-Nov, GBR, 58.045, 1.364, 45F1, 221, 3  
2018-Nov, NOR, 58.498, 1.708, 45F1, 345, 1  
2018-Nov, DNK, 58.447, 0.740, 45F0, 155, 3  
2018-Nov, NOR, 58.475, 0.671, 45F0, 211, 3  
2018-Nov, GBR, 56.352, 2.284, 41F2, 228, 1  
2018-Nov, NOR, 58.448, 0.784, 45F0, 3, 3  
2018-Nov, DNK, 58.423, 0.754, 45F0, 162, 3

2018-Nov, GBR, 58.008, 1.334, 45F1, 0, 0  
2018-Nov, DNK, 58.406, 0.767, 45F0, 219, 0  
2018-Nov, NOR, 58.468, 1.741, 45F1, 179, 6  
2018-Nov, NOR, 58.459, 0.621, 45F0, 332, 0  
2018-Nov, NOR, 58.478, 0.742, 45F0, 283, 4  
2018-Nov, DNK, 58.406, 0.763, 45F0, 103, 0  
2018-Nov, DNK, 58.036, 1.316, 45F1, 316, 8  
2018-Nov, DNK, 58.421, 0.765, 45F0, 13, 4  
2018-Nov, NOR, 58.435, 0.659, 45F0, 136, 3  
2018-Nov, GBR, 56.366, 2.287, 41F2, 143, 0  
2018-Nov, NOR, 58.487, 0.685, 45F0, 355, 3  
2018-Nov, DNK, 58.442, 0.771, 45F0, 320, 2  
2018-Nov, DNK, 58.168, 1.245, 45F1, 11, 10  
2018-Nov, DNK, 58.472, 0.778, 45F0, 26, 4  
2018-Nov, NOR, 58.475, 1.905, 45F1, 136, 9  
2018-Sep, GBR, 58.380, 1.393, 45F1, 5, 2  
2018-Sep, GBR, 58.259, 1.341, 45F1, 0, 0  
2018-Sep, GBR, 58.244, 1.297, 45F1, 0, 0  
2018-Sep, GBR, 58.315, 1.354, 45F1, 333, 3  
2018-Sep, GBR, 58.235, 1.391, 45F1, 152, 3  
2018-Sep, GBR, 58.237, 1.391, 45F1, 0, 0  
2018-Sep, GBR, 58.459, 1.168, 45F1, 0, 0  
2018-Sep, GBR, 58.226, 1.333, 45F1, 0, 0  
2018-Sep, GBR, 58.271, 1.332, 45F1, 0, 0  
2018-Sep, GBR, 58.300, 1.373, 45F1, 0, 0  
2018-Sep, GBR, 58.304, 1.340, 45F1, 0, 0  
2018-Sep, NOR, 58.139, 0.660, 45F0, 338, 2  
2018-Sep, GBR, 58.418, 1.474, 45F1, 201, 2  
2018-Sep, GBR, 58.400, 1.497, 45F1, 356, 4  
2018-Sep, GBR, 58.408, 1.407, 45F1, 16, 3  
2018-Sep, GBR, 58.355, 1.407, 45F1, 43, 4  
2018-Sep, GBR, 58.438, 1.347, 45F1, 220, 3  
2018-Sep, GBR, 59.115, 1.661, 47F1, 194, 3  
2018-Sep, NOR, 58.167, 0.657, 45F0, 332, 1  
2018-Sep, GBR, 58.465, 1.418, 45F1, 326, 3  
2018-Sep, GBR, 58.409, 1.392, 45F1, 331, 4  
2018-Sep, GBR, 58.481, 1.478, 45F1, 39, 3  
2018-Sep, NOR, 58.173, 0.674, 45F0, 341, 1  
2018-Sep, GBR, 58.364, 1.480, 45F1, 40, 4  
2018-Sep, GBR, 58.496, 1.440, 45F1, 13, 3  
2018-Sep, GBR, 59.021, 1.635, 47F1, 169, 4  
2018-Sep, GBR, 58.378, 0.115, 45F0, 0, 0  
2018-Sep, GBR, 58.464, 1.408, 45F1, 324, 4  
2018-Sep, GBR, 58.493, 1.167, 45F1, 209, 3  
2018-Sep, GBR, 58.483, 1.424, 45F1, 158, 1  
2018-Sep, GBR, 58.466, 1.160, 45F1, 193, 4  
2018-Sep, NOR, 58.201, 0.671, 45F0, 35, 2  
2018-Sep, NOR, 59.478, 1.044, 47F1, 137, 11  
2018-Sep, GBR, 58.489, 1.150, 45F1, 0, 0  
2018-Sep, GBR, 58.427, 1.479, 45F1, 235, 4  
2018-Sep, NOR, 59.348, 1.165, 47F1, 156, 11  
2018-Sep, GBR, 58.498, 1.483, 45F1, 177, 3  
2018-Sep, NOR, 58.168, 0.687, 45F0, 358, 2  
2018-Sep, GBR, 58.398, 1.495, 45F1, 168, 2  
2018-Sep, GBR, 58.226, 1.324, 45F1, 0, 0  
2018-Sep, GBR, 58.156, 1.370, 45F1, 0, 0  
2018-Sep, GBR, 58.034, 1.286, 45F1, 0, 0  
2018-Sep, GBR, 58.229, 1.382, 45F1, 0, 0  
2018-Sep, GBR, 58.240, 1.351, 45F1, 0, 0  
2018-Sep, GBR, 58.404, 1.454, 45F1, 148, 4  
2018-Sep, GBR, 58.412, 1.481, 45F1, 202, 3  
2018-Sep, GBR, 58.489, 1.149, 45F1, 66, 3  
2018-Sep, GBR, 58.487, 1.105, 45F1, 348, 4  
2018-Sep, NOR, 58.194, 0.687, 45F0, 329, 1

2018-Sep, GBR, 58.055, 1.321, 45F1, 0, 0  
2018-Sep, GBR, 58.144, 1.335, 45F1, 0, 0  
2018-Sep, GBR, 58.299, 1.425, 45F1, 49, 3  
2018-Sep, GBR, 58.339, 1.488, 45F1, 268, 4  
2018-Sep, NOR, 59.066, 1.334, 47F1, 153, 10  
2018-Sep, GBR, 58.405, 1.493, 45F1, 179, 3  
2018-Sep, GBR, 58.363, 1.428, 45F1, 294, 2  
2018-Sep, NOR, 58.167, 0.661, 45F0, 213, 9  
2018-Sep, GBR, 58.478, 1.472, 45F1, 195, 3  
2018-Sep, GBR, 58.316, 1.295, 45F1, 0, 0  
2018-Sep, GBR, 58.134, 0.195, 45F0, 0, 0  
2018-Sep, GBR, 58.360, 1.421, 45F1, 326, 3  
2018-Sep, GBR, 58.412, 1.395, 45F1, 27, 3  
2018-Sep, GBR, 58.450, 1.391, 45F1, 219, 3  
2018-Sep, NOR, 58.179, 0.639, 45F0, 314, 3  
2018-Sep, GBR, 58.385, 1.428, 45F1, 22, 2  
2018-Sep, GBR, 58.322, 1.439, 45F1, 176, 2  
2018-Sep, NOR, 58.204, 0.640, 45F0, 32, 2  
2018-Sep, GBR, 58.382, 1.480, 45F1, 179, 3  
2018-Sep, GBR, 58.438, 1.416, 45F1, 306, 3  
2018-Sep, GBR, 56.328, 2.313, 41F2, 0, 0  
2018-Sep, GBR, 56.322, 2.280, 41F2, 0, 0  
2018-Sep, GBR, 56.324, 2.288, 41F2, 0, 0  
2018-Sep, GBR, 56.346, 2.350, 41F2, 0, 0  
2018-Sep, GBR, 58.233, 1.360, 45F1, 346, 3  
2018-Sep, GBR, 56.357, 2.419, 41F2, 0, 0  
2018-Sep, GBR, 58.399, 1.481, 45F1, 194, 2  
2018-Sep, GBR, 59.026, 1.446, 47F1, 134, 4  
2018-Sep, GBR, 58.488, 1.425, 45F1, 0, 0  
2018-Sep, GBR, 58.444, 1.392, 45F1, 155, 3  
2018-Sep, GBR, 58.326, 1.388, 45F1, 314, 3  
2018-Sep, GBR, 58.450, 1.112, 45F1, 153, 4  
2018-Sep, GBR, 58.298, 1.403, 45F1, 162, 3  
2018-Sep, GBR, 58.363, 1.489, 45F1, 31, 3  
2018-Sep, GBR, 58.447, 1.415, 45F1, 19, 3  
2018-Sep, GBR, 58.288, 1.418, 45F1, 0, 0  
2018-Sep, GBR, 58.368, 1.428, 45F1, 249, 3  
2018-Sep, NOR, 58.170, 0.625, 45F0, 286, 0  
2018-Sep, GBR, 58.468, 1.427, 45F1, 49, 4  
2018-Sep, GBR, 58.298, 1.401, 45F1, 131, 4  
2018-Sep, GBR, 58.309, 1.446, 45F1, 252, 2  
2018-Sep, GBR, 58.187, 0.187, 45F0, 0, 0  
2018-Sep, GBR, 58.251, 1.341, 45F1, 0, 0  
2018-Sep, GBR, 58.276, 1.376, 45F1, 0, 0  
2018-Sep, GBR, 58.264, 1.369, 45F1, 0, 0  
2018-Sep, GBR, 59.016, 1.933, 47F1, 269, 7  
2018-Sep, GBR, 59.017, 1.924, 47F1, 0, 0  
2018-Sep, GBR, 58.394, 1.254, 45F1, 276, 4  
2018-Sep, GBR, 58.410, 1.033, 45F1, 214, 7  
2018-Sep, NOR, 58.296, 1.189, 45F1, 147, 7  
2018-Sep, GBR, 59.020, 1.879, 47F1, 0, 0  
2018-Sep, GBR, 58.247, 1.407, 45F1, 90, 0  
2018-Sep, NOR, 58.195, 0.625, 45F0, 334, 1  
2018-Sep, GBR, 58.283, 1.464, 45F1, 0, 0  
2018-Sep, GBR, 58.469, 1.091, 45F1, 0, 0  
2018-Sep, GBR, 58.320, 1.310, 45F1, 292, 4  
2018-Sep, NOR, 58.259, 0.541, 45F0, 320, 7  
2018-Sep, GBR, 58.233, 1.267, 45F1, 233, 4  
2018-Sep, NOR, 58.200, 1.300, 45F1, 143, 6  
2018-Sep, GBR, 59.003, 1.631, 47F1, 248, 6  
2018-Sep, GBR, 58.176, 1.104, 45F1, 236, 7  
2018-Sep, GBR, 58.198, 1.308, 45F1, 236, 7  
2018-Sep, NOR, 58.366, 0.453, 45F0, 359, 5  
2018-Sep, GBR, 58.229, 1.276, 45F1, 225, 6

2018-Nov, NOR, 58.402, 0.726, 45F0, 127, 2  
2018-Nov, NOR, 58.469, 0.735, 45F0, 226, 4  
2018-Nov, GBR, 58.046, 1.356, 45F1, 20, 2  
2018-Nov, DNK, 58.484, 0.805, 45F0, 201, 3  
2018-Nov, DNK, 58.137, 1.020, 45F1, 247, 8  
2018-Nov, NOR, 58.351, 1.986, 45F1, 242, 9  
2018-Nov, NOR, 58.435, 0.797, 45F0, 23, 4  
2018-Nov, NOR, 58.430, 0.727, 45F0, 131, 2  
2018-Nov, GBR, 56.386, 2.303, 41F2, 114, 0  
2018-Nov, DNK, 58.493, 0.570, 45F0, 139, 3  
2018-Nov, NOR, 58.352, 1.966, 45F1, 265, 9  
2018-Nov, GBR, 58.092, 1.359, 45F1, 356, 3  
2018-Nov, DNK, 58.442, 0.770, 45F0, 209, 2  
2018-Nov, DNK, 58.118, 0.798, 45F0, 14, 10  
2018-Nov, NOR, 58.360, 1.738, 45F1, 279, 5  
2018-Nov, DNK, 58.472, 0.607, 45F0, 141, 4  
2018-Nov, GBR, 58.107, 1.356, 45F1, 0, 0  
2018-Nov, GBR, 58.121, 1.347, 45F1, 332, 3  
2018-Nov, NOR, 58.481, 0.857, 45F0, 44, 3  
2018-Nov, NOR, 58.442, 0.812, 45F0, 38, 4  
2018-Nov, GBR, 58.035, 1.991, 45F1, 0, 0  
2018-Nov, NOR, 58.336, 1.687, 45F1, 264, 10  
2018-Nov, GBR, 58.131, 1.319, 45F1, 281, 3  
2018-Nov, GBR, 56.411, 2.317, 41F2, 52, 0  
2018-Nov, DNK, 58.432, 0.737, 45F0, 53, 3  
2018-Nov, DNK, 58.469, 0.759, 45F0, 55, 3  
2018-Nov, DNK, 58.335, 1.147, 45F1, 81, 10  
2018-Nov, NOR, 58.347, 1.855, 45F1, 106, 5  
2018-Nov, NOR, 59.054, 1.808, 47F1, 306, 9  
2018-Nov, NOR, 58.488, 0.865, 45F0, 50, 3  
2018-Nov, NOR, 58.314, 1.399, 45F1, 251, 9  
2018-Nov, DNK, 58.454, 0.769, 45F0, 37, 3  
2018-Nov, NOR, 58.323, 1.947, 45F1, 120, 5  
2018-Nov, NOR, 58.317, 1.965, 45F1, 144, 5  
2018-Nov, NOR, 58.306, 1.976, 45F1, 149, 5  
2018-Nov, NOR, 59.148, 1.586, 47F1, 304, 9  
2018-Nov, DNK, 58.476, 0.797, 45F0, 39, 3  
2018-Nov, NOR, 58.298, 1.106, 45F1, 261, 10  
2018-Nov, DNK, 58.481, 0.850, 45F0, 96, 3  
2018-Nov, GBR, 58.139, 1.252, 45F1, 138, 3  
2018-Nov, DNK, 58.335, 1.409, 45F1, 56, 10  
2018-Nov, DNK, 58.426, 0.713, 45F0, 0, 3  
2018-Nov, DNK, 58.262, 0.888, 45F0, 57, 10  
2018-Nov, NOR, 59.234, 1.350, 47F1, 310, 9  
2018-Nov, GBR, 56.330, 2.240, 41F2, 208, 4  
2018-Nov, NOR, 58.298, 0.928, 45F0, 181, 5  
2018-Nov, DNK, 58.456, 0.932, 45F0, 147, 4  
2018-Nov, GBR, 59.132, 1.253, 47F1, 117, 14  
2018-Nov, DNK, 58.399, 1.395, 45F1, 162, 10  
2018-Nov, NOR, 59.325, 1.125, 47F1, 307, 9  
2018-Nov, DNK, 58.487, 0.885, 45F0, 142, 3  
2018-Nov, NOR, 58.246, 0.913, 45F0, 191, 3  
2018-Nov, DNK, 58.411, 0.990, 45F0, 141, 3  
2018-Nov, GBR, 58.072, 1.354, 45F1, 192, 4  
2018-Nov, DNK, 58.284, 1.518, 45F1, 153, 7  
2018-Nov, DNK, 58.463, 0.910, 45F0, 144, 4  
2018-Nov, GBR, 56.317, 2.213, 41F2, 140, 0  
2018-Nov, DNK, 58.439, 0.934, 45F0, 147, 4  
2018-Nov, NOR, 58.462, 1.028, 45F1, 145, 3  
2018-Nov, NOR, 58.210, 0.885, 45F0, 206, 2  
2018-Nov, DNK, 58.365, 1.050, 45F1, 151, 4  
2018-Nov, DNK, 58.222, 1.413, 45F1, 172, 5  
2018-Nov, DNK, 58.415, 0.958, 45F0, 150, 4  
2018-Nov, DNK, 58.393, 0.978, 45F0, 165, 4

2018-Nov, NOR, 58.185, 0.817, 45F0, 263, 3  
2018-Nov, DNK, 58.381, 1.006, 45F1, 340, 3  
2018-Nov, DNK, 58.098, 1.459, 45F1, 150, 7  
2018-Nov, DNK, 58.368, 0.996, 45F0, 153, 3  
2018-Nov, DNK, 58.487, 0.836, 45F0, 220, 3  
2018-Nov, GBR, 56.325, 2.196, 41F2, 199, 1  
2018-Nov, NOR, 58.424, 1.155, 45F1, 87, 2  
2018-Nov, DNK, 58.347, 1.018, 45F1, 153, 4  
2018-Nov, DNK, 58.465, 0.814, 45F0, 204, 3  
2018-Nov, DNK, 58.426, 0.958, 45F0, 319, 3  
2018-Nov, DNK, 58.325, 1.042, 45F1, 155, 3  
2018-Nov, DNK, 58.445, 0.783, 45F0, 273, 3  
2018-Nov, NOR, 58.409, 1.187, 45F1, 236, 4  
2018-Nov, DNK, 58.317, 1.058, 45F1, 289, 2  
2018-Nov, DNK, 58.459, 0.738, 45F0, 332, 4  
2018-Nov, NOR, 58.171, 0.648, 45F0, 270, 3  
2018-Nov, DNK, 58.472, 0.907, 45F0, 336, 3  
2018-Nov, DNK, 58.323, 1.064, 45F1, 44, 1  
2018-Nov, DNK, 58.487, 0.714, 45F0, 328, 4  
2018-Nov, GBR, 56.350, 2.204, 41F2, 31, 0  
2018-Nov, NOR, 58.399, 1.133, 45F1, 255, 1  
2018-Nov, DNK, 58.335, 1.068, 45F1, 353, 5  
2018-Nov, NOR, 58.173, 0.560, 45F0, 283, 3  
2018-Nov, DNK, 58.079, 1.552, 45F1, 323, 9  
2018-Nov, DNK, 58.371, 1.060, 45F1, 351, 3  
2018-Nov, NOR, 58.402, 1.060, 45F1, 271, 3  
2018-Nov, DNK, 58.399, 1.070, 45F1, 12, 4  
2018-Nov, GBR, 58.033, 1.323, 45F1, 357, 3  
2018-Nov, GBR, 58.302, 1.416, 45F1, 0, 0  
2018-Nov, NOR, 58.191, 0.474, 45F0, 316, 3  
2018-Nov, NOR, 58.148, 1.946, 45F1, 248, 3  
2018-Nov, GBR, 58.427, 0.431, 45F0, 0, 0  
2018-Nov, GBR, 56.379, 2.253, 41F2, 68, 2  
2018-Nov, GBR, 56.381, 2.259, 41F2, 0, 0  
2018-Nov, DNK, 58.439, 1.016, 45F1, 271, 3  
2018-Nov, DNK, 58.415, 1.252, 45F1, 117, 8  
2018-Nov, DNK, 58.363, 1.288, 45F1, 333, 9  
2018-Nov, DNK, 58.445, 0.972, 45F0, 287, 3  
2018-Nov, DNK, 59.462, 1.989, 47F1, 269, 3  
2018-Nov, NOR, 58.142, 1.916, 45F1, 172, 1  
2018-Nov, NOR, 58.417, 0.971, 45F0, 299, 3  
2018-Nov, NOR, 58.234, 0.422, 45F0, 332, 3  
2018-Nov, NOR, 58.136, 1.933, 45F1, 56, 14  
2018-Nov, DNK, 58.423, 1.054, 45F1, 340, 3  
2018-Nov, DNK, 58.448, 0.929, 45F0, 266, 3  
2018-Nov, NOR, 58.448, 0.909, 45F0, 314, 3  
2018-Nov, DNK, 58.222, 1.415, 45F1, 336, 9  
2018-Nov, DNK, 58.496, 0.769, 45F0, 150, 3  
2018-Nov, NOR, 58.277, 0.372, 45F0, 340, 3  
2018-Aug, GBR, 56.365, 2.306, 41F2, 234, 0  
2018-Aug, GBR, 59.152, 1.541, 47F1, 317, 2  
2018-Aug, NOR, 59.015, 1.372, 47F1, 29, 11  
2018-Aug, GBR, 56.348, 2.265, 41F2, 147, 1  
2018-Aug, NOR, 59.180, 1.562, 47F1, 30, 12  
2018-Aug, GBR, 59.192, 1.515, 47F1, 205, 5  
2018-Aug, NOR, 59.360, 1.709, 47F1, 24, 12  
2018-Aug, GBR, 56.333, 2.268, 41F2, 104, 1  
2018-Aug, GBR, 59.222, 1.558, 47F1, 146, 2  
2018-Aug, GBR, 59.016, 1.335, 47F1, 0, 0  
2018-Aug, GBR, 56.372, 2.274, 41F2, 4, 0  
2018-Aug, GBR, 59.213, 1.591, 47F1, 223, 5  
2018-Aug, GBR, 56.386, 2.297, 41F2, 19, 0  
2018-Aug, DNK, 58.447, 1.963, 45F1, 197, 3  
2018-Aug, SWE, 58.487, 1.929, 45F1, 273, 7



2018-Aug, GBR, 59.199, 1.630, 47F1, 144, 8  
2018-Aug, DNK, 58.406, 1.921, 45F1, 146, 0  
2018-Aug, GBR, 56.372, 2.285, 41F2, 104, 0  
2018-Aug, DNK, 58.439, 1.941, 45F1, 57, 3  
2018-Aug, FRA, 58.362, 0.448, 45F0, 159, 10  
2018-Aug, GBR, 59.230, 1.609, 47F1, 338, 0  
2018-Aug, NOR, 59.284, 1.948, 47F1, 196, 11  
2018-Aug, FRA, 58.200, 0.503, 45F0, 179, 10  
2018-Aug, GBR, 56.386, 2.315, 41F2, 35, 0  
2018-Aug, NOR, 59.125, 1.837, 47F1, 270, 8  
2018-Aug, FRA, 58.024, 0.505, 45F0, 178, 10  
2018-Aug, GBR, 59.242, 1.566, 47F1, 304, 1  
2018-Aug, NOR, 59.034, 1.775, 47F1, 17, 7  
2018-Aug, GBR, 56.388, 2.328, 41F2, 172, 1  
2018-Aug, GBR, 59.417, 1.040, 47F1, 0, 0  
2018-Aug, NOR, 59.392, 1.754, 47F1, 211, 11  
2018-Aug, GBR, 59.232, 1.621, 47F1, 132, 2  
2018-Aug, GBR, 56.389, 2.326, 41F2, 0, 0  
2018-Aug, NOR, 59.018, 1.776, 47F1, 278, 4  
2018-Aug, NOR, 59.231, 1.574, 47F1, 212, 11  
2018-Aug, NOR, 59.065, 1.838, 47F1, 10, 10  
2018-Aug, GBR, 56.391, 2.325, 41F2, 259, 0  
2018-Aug, NOR, 59.022, 1.790, 47F1, 313, 4  
2018-Aug, NOR, 59.065, 1.800, 47F1, 71, 3  
2018-Aug, NOR, 59.073, 1.405, 47F1, 209, 10  
2018-Aug, NOR, 59.057, 1.792, 47F1, 3, 3  
2018-Aug, NOR, 59.065, 1.820, 47F1, 127, 4  
2018-Aug, NOR, 59.025, 1.775, 47F1, 190, 3  
2018-Aug, GBR, 59.230, 1.658, 47F1, 0, 0  
2018-Aug, GBR, 59.230, 1.658, 47F1, 0, 0  
2018-Aug, NOR, 59.021, 1.796, 47F1, 1, 1  
2018-Aug, NOR, 59.020, 1.775, 47F1, 182, 3  
2018-Aug, GBR, 56.389, 2.317, 41F2, 237, 2  
2018-Aug, NOR, 59.027, 1.802, 47F1, 2, 2  
2018-Aug, NOR, 59.055, 1.856, 47F1, 332, 11  
2018-Aug, GBR, 59.238, 1.657, 47F1, 225, 0  
2018-Aug, GBR, 58.383, 0.020, 45F0, 126, 3  
2018-Aug, NOR, 59.024, 1.807, 47F1, 7, 7  
2018-Aug, GBR, 56.376, 2.308, 41F2, 20, 1  
2018-Aug, NOR, 59.009, 1.793, 47F1, 129, 0  
2018-Aug, DNK, 58.386, 1.997, 45F1, 215, 3  
2018-Aug, DNK, 58.469, 1.989, 45F1, 218, 3  
2018-Aug, NOR, 59.037, 1.800, 47F1, 244, 3  
2018-Aug, NOR, 58.481, 0.726, 45F0, 214, 10  
2018-Aug, NOR, 59.022, 1.792, 47F1, 336, 1  
2018-Aug, NOR, 59.021, 1.659, 47F1, 16, 2  
2018-Aug, DNK, 58.341, 1.969, 45F1, 186, 3  
2018-Aug, DNK, 58.435, 1.943, 45F1, 45, 2  
2018-Aug, GBR, 59.183, 1.562, 47F1, 220, 7  
2018-Aug, GBR, 58.310, 0.101, 45F0, 156, 3  
2018-Aug, NOR, 58.332, 0.562, 45F0, 208, 10  
2018-Aug, NOR, 59.004, 1.826, 47F1, 2, 2  
2018-Aug, GBR, 56.386, 2.322, 41F2, 202, 1  
2018-Aug, DNK, 58.299, 1.967, 45F1, 157, 2  
2018-Aug, DNK, 58.417, 1.953, 45F1, 6, 3  
2018-Aug, NOR, 59.040, 1.740, 47F1, 88, 7  
2018-Aug, NOR, 59.018, 1.830, 47F1, 2, 2  
2018-Aug, NOR, 58.176, 0.407, 45F0, 206, 11  
2018-Aug, DNK, 58.347, 1.981, 45F1, 6, 3  
2018-Aug, NOR, 59.029, 1.828, 47F1, 4, 2  
2018-Aug, DNK, 58.460, 1.993, 45F1, 63, 3  
2018-Aug, GBR, 59.027, 1.273, 47F1, 225, 8  
2018-Aug, GBR, 58.308, 0.492, 45F0, 0, 0  
2018-Aug, GBR, 58.308, 0.504, 45F0, 0, 0

2018-Aug, GBR, 58.307, 0.562, 45F0, 0, 0  
2018-Aug, NOR, 58.012, 0.256, 45F0, 206, 11  
2018-Aug, GBR, 56.381, 2.327, 41F2, 50, 0  
2018-Aug, NOR, 59.006, 1.757, 47F1, 35, 1  
2018-Aug, NOR, 59.042, 1.832, 47F1, 9, 1  
2018-Aug, GBR, 58.308, 0.720, 45F0, 0, 0  
2018-Aug, GBR, 59.024, 1.208, 47F1, 107, 14  
2018-Aug, NOR, 59.051, 1.842, 47F1, 19, 0  
2018-Aug, NOR, 59.014, 1.774, 47F1, 30, 2  
2018-Aug, GBR, 58.303, 0.955, 45F0, 84, 7  
2018-Aug, GBR, 56.393, 2.326, 41F2, 24, 1  
2018-Aug, NOR, 59.058, 1.852, 47F1, 179, 2  
2018-Aug, NOR, 59.020, 1.790, 47F1, 121, 0  
2018-Aug, NOR, 59.012, 1.818, 47F1, 206, 7  
2018-Aug, NOR, 59.031, 1.823, 47F1, 276, 8  
2018-Aug, GBR, 58.290, 1.376, 45F1, 140, 6  
2018-Aug, GBR, 56.381, 2.314, 41F2, 266, 1  
2018-Aug, NOR, 59.008, 1.780, 47F1, 242, 1  
2018-Aug, FRA, 59.240, 1.280, 47F1, 115, 12  
2018-Aug, NOR, 59.007, 1.797, 47F1, 230, 3  
2018-Aug, GBR, 58.199, 1.349, 45F1, 173, 2  
2018-Aug, NOR, 59.009, 1.860, 47F1, 256, 3  
2018-Aug, NOR, 59.030, 1.885, 47F1, 268, 2  
2018-Aug, NOR, 59.010, 1.784, 47F1, 36, 1  
2018-Aug, GBR, 56.376, 2.313, 41F2, 88, 0  
2018-Aug, FRA, 59.142, 1.570, 47F1, 116, 10  
2018-Aug, NOR, 59.018, 1.790, 47F1, 81, 0  
2018-Aug, NOR, 59.000, 1.780, 47F1, 32, 4  
2018-Aug, FRA, 59.070, 1.901, 47F1, 112, 12  
2018-Aug, NOR, 59.009, 1.723, 47F1, 87, 11  
2018-Aug, GBR, 58.110, 1.318, 45F1, 194, 2  
2018-Aug, GBR, 56.398, 2.333, 41F2, 47, 2  
2018-Aug, NOR, 59.060, 1.780, 47F1, 354, 4  
2018-Aug, SWE, 58.487, 0.328, 45F0, 163, 11  
2018-Nov, DNK, 58.338, 1.508, 45F1, 118, 9  
2018-Nov, DNK, 59.460, 1.889, 47F1, 274, 1  
2018-Nov, GBR, 58.004, 1.355, 45F1, 192, 3  
2018-Nov, GBR, 58.020, 1.364, 45F1, 183, 3  
2018-Nov, DNK, 58.485, 0.998, 45F0, 113, 9  
2018-Nov, DNK, 58.454, 0.886, 45F0, 285, 3  
2018-Nov, GBR, 58.007, 1.358, 45F1, 0, 0  
2018-Nov, DNK, 58.469, 0.787, 45F0, 156, 3  
2018-Nov, GBR, 56.402, 2.323, 41F2, 135, 0  
2018-Nov, NOR, 58.494, 0.692, 45F0, 136, 3  
2018-Nov, DNK, 58.463, 0.842, 45F0, 296, 3  
2018-Nov, NOR, 58.487, 0.842, 45F0, 329, 3  
2018-Nov, DNK, 58.264, 1.774, 45F1, 120, 10  
2018-Nov, DNK, 58.470, 0.799, 45F0, 290, 3  
2018-Nov, DNK, 59.429, 1.828, 47F1, 183, 3  
2018-Nov, DNK, 58.424, 0.737, 45F0, 238, 3  
2018-Nov, DNK, 58.484, 0.563, 45F0, 139, 3  
2018-Nov, NOR, 58.493, 0.687, 45F0, 220, 3  
2018-Nov, DNK, 59.442, 1.925, 47F1, 282, 9  
2018-Nov, NOR, 58.448, 0.730, 45F0, 158, 3  
2018-Nov, DNK, 58.478, 0.755, 45F0, 313, 3  
2018-Nov, DNK, 58.432, 0.687, 45F0, 303, 3  
2018-Nov, NOR, 58.356, 0.275, 45F0, 323, 3  
2018-Nov, DNK, 58.470, 0.610, 45F0, 102, 3  
2018-Nov, DNK, 59.375, 1.800, 47F1, 184, 3  
2018-Nov, DNK, 58.460, 0.657, 45F0, 125, 3  
2018-Nov, DNK, 58.484, 0.708, 45F0, 288, 2  
2018-Nov, DNK, 58.448, 0.647, 45F0, 318, 3  
2018-Nov, DNK, 59.465, 1.647, 47F1, 279, 8  
2018-Nov, GBR, 56.352, 2.249, 41F2, 195, 3

2018-Nov, NOR, 58.448, 0.622, 45F0, 222, 3  
2018-Nov, NOR, 58.424, 0.786, 45F0, 44, 2  
2018-Nov, DNK, 58.493, 0.665, 45F0, 306, 3  
2018-Nov, DNK, 58.469, 0.609, 45F0, 313, 3  
2018-Nov, NOR, 58.390, 0.228, 45F0, 324, 3  
2018-Nov, NOR, 59.134, 1.157, 47F1, 116, 8  
2018-Nov, DNK, 59.322, 1.774, 47F1, 178, 4  
2018-Nov, DNK, 58.439, 0.690, 45F0, 122, 3  
2018-Nov, DNK, 58.487, 0.572, 45F0, 314, 3  
2018-Nov, DNK, 58.418, 0.724, 45F0, 135, 3  
2018-Nov, DNK, 59.484, 1.368, 47F1, 283, 9  
2018-Nov, NOR, 58.408, 0.549, 45F0, 222, 3  
2018-Nov, NOR, 58.463, 0.834, 45F0, 28, 3  
2018-Nov, NOR, 58.408, 0.221, 45F0, 38, 2  
2018-Nov, GBR, 58.062, 1.316, 45F1, 21, 3  
2018-Nov, DNK, 58.399, 0.757, 45F0, 139, 3  
2018-Nov, NOR, 59.051, 1.429, 47F1, 124, 11  
2018-Nov, DNK, 59.268, 1.752, 47F1, 193, 3  
2018-Nov, DNK, 58.378, 0.787, 45F0, 137, 3  
2018-Nov, NOR, 58.362, 0.496, 45F0, 145, 3  
2018-Nov, GBR, 56.335, 2.207, 41F2, 14, 0  
2018-Nov, GBR, 58.061, 0.012, 45F0, 59, 11  
2018-Nov, NOR, 58.377, 0.241, 45F0, 153, 4  
2018-Nov, DNK, 58.357, 0.814, 45F0, 166, 3  
2018-Nov, DNK, 59.216, 1.737, 47F1, 190, 3  
2018-Nov, GBR, 58.106, 0.201, 45F0, 68, 6  
2018-Nov, NOR, 58.344, 0.594, 45F0, 103, 3  
2018-Nov, DNK, 58.335, 0.826, 45F0, 145, 3  
2018-Nov, NOR, 58.341, 0.309, 45F0, 107, 3  
2018-Nov, DNK, 58.310, 0.824, 45F0, 190, 2  
2018-Nov, DNK, 59.164, 1.723, 47F1, 190, 3  
2018-Nov, FRA, 59.359, 1.125, 47F1, 68, 9  
2018-Nov, DNK, 58.283, 0.822, 45F0, 176, 3  
2018-Nov, GBR, 58.209, 0.502, 45F0, 51, 10  
2018-Nov, GBR, 56.353, 2.212, 41F2, 106, 0  
2018-Nov, NOR, 58.356, 0.692, 45F0, 60, 3  
2018-Nov, NOR, 59.140, 1.040, 47F1, 143, 6  
2018-Nov, GBR, 58.233, 0.565, 45F0, 65, 9  
2018-Nov, NOR, 58.357, 0.405, 45F0, 52, 4  
2018-Nov, DNK, 58.259, 0.827, 45F0, 187, 3  
2018-Nov, GBR, 58.240, 0.612, 45F0, 75, 8  
2018-Nov, DNK, 59.136, 1.719, 47F1, 277, 3  
2018-Nov, GBR, 58.026, 1.201, 45F1, 0, 0  
2018-Nov, GBR, 58.202, 0.497, 45F0, 0, 0  
2018-Nov, FRA, 59.402, 1.405, 47F1, 77, 9  
2018-Nov, GBR, 58.030, 1.167, 45F1, 13, 3  
2018-Nov, GBR, 58.040, 1.198, 45F1, 0, 0  
2018-Nov, DNK, 58.259, 0.844, 45F0, 72, 2  
2018-Nov, NOR, 59.064, 1.163, 47F1, 146, 6  
2018-Nov, DNK, 58.490, 0.569, 45F0, 117, 3  
2018-Nov, DNK, 59.088, 1.877, 47F1, 298, 14  
2018-Nov, NOR, 58.412, 0.409, 45F0, 342, 4  
2018-Nov, DNK, 58.268, 0.848, 45F0, 20, 1  
2018-Nov, DNK, 59.195, 1.711, 47F1, 0, 3  
2018-Nov, FRA, 59.441, 1.689, 47F1, 49, 9  
2018-Nov, GBR, 58.089, 1.169, 45F1, 340, 4  
2018-Nov, DNK, 58.476, 0.609, 45F0, 119, 2  
2018-Nov, GBR, 58.394, 1.061, 45F1, 59, 10  
2018-Nov, GBR, 56.379, 2.237, 41F2, 84, 0  
2018-Nov, NOR, 59.009, 1.324, 47F1, 104, 6  
2018-Nov, NOR, 58.426, 0.781, 45F0, 19, 4  
2018-Nov, DNK, 58.277, 0.864, 45F0, 116, 9  
2018-Nov, DNK, 58.459, 0.638, 45F0, 158, 3  
2018-Nov, GBR, 58.412, 1.148, 45F1, 56, 10

2018-Nov, DNK, 59.194, 1.453, 47F1, 295, 15  
2018-Nov, NOR, 58.469, 0.368, 45F0, 322, 3  
2018-Nov, DNK, 59.253, 1.723, 47F1, 22, 4  
2018-Nov, GBR, 58.141, 1.222, 45F1, 5, 3  
2018-Nov, GBR, 58.336, 0.877, 45F0, 71, 3  
2018-Nov, DNK, 58.207, 1.106, 45F1, 119, 8  
2018-Nov, NOR, 58.485, 0.801, 45F0, 5, 3  
2018-Nov, NOR, 59.100, 1.153, 47F1, 125, 9  
2018-Nov, GBR, 58.074, 1.309, 45F1, 10, 3  
2018-Nov, DNK, 58.435, 0.713, 45F0, 139, 3  
2018-Nov, DNK, 59.302, 1.024, 47F1, 293, 15  
2018-Nov, DNK, 58.176, 1.243, 45F1, 107, 9  
2018-Nov, DNK, 59.308, 1.750, 47F1, 27, 4  
2018-Nov, NOR, 59.042, 1.201, 47F1, 121, 8  
2018-Nov, GBR, 58.173, 1.200, 45F1, 359, 3  
2018-Nov, DNK, 58.414, 0.735, 45F0, 167, 2  
2018-Nov, GBR, 56.414, 2.267, 41F2, 202, 3  
2018-Nov, NOR, 58.478, 0.747, 45F0, 197, 1  
2018-Nov, NOR, 59.015, 1.399, 47F1, 132, 8  
2018-Nov, NOR, 58.393, 1.765, 45F1, 265, 8  
2018-Nov, GBR, 58.164, 1.403, 45F1, 6, 3  
2018-Nov, GBR, 58.391, 1.977, 45F1, 347, 5  
2018-Nov, NOR, 58.390, 1.541, 45F1, 156, 2  
2018-Nov, NOR, 58.342, 1.628, 45F1, 167, 6  
2018-Nov, NOR, 58.485, 0.629, 45F0, 193, 2  
2018-Nov, NOR, 58.256, 1.981, 45F1, 306, 2  
2018-Nov, GBR, 58.190, 1.282, 45F1, 255, 9  
2018-Nov, NOR, 58.292, 1.705, 45F1, 119, 4  
2018-Nov, NOR, 59.406, 1.006, 47F1, 216, 9  
2018-Nov, NOR, 58.451, 0.559, 45F0, 246, 3  
2018-Nov, NOR, 58.492, 1.846, 45F1, 236, 8  
2018-Nov, NOR, 58.236, 1.816, 45F1, 149, 7  
2018-Nov, NOR, 58.262, 1.934, 45F1, 313, 2  
2018-Nov, GBR, 58.007, 0.047, 45F0, 73, 8  
2018-Nov, GBR, 58.082, 0.799, 45F0, 240, 8  
2018-Nov, NOR, 58.380, 1.693, 45F1, 215, 7  
2018-Nov, NOR, 58.445, 0.464, 45F0, 291, 2  
2018-Nov, NOR, 58.274, 1.893, 45F1, 301, 1  
2018-Nov, NOR, 58.101, 1.841, 45F1, 163, 7  
2018-Nov, NOR, 58.281, 1.792, 45F1, 235, 7  
2018-Nov, NOR, 58.479, 0.395, 45F0, 306, 3  
2018-Nov, NOR, 58.289, 1.853, 45F1, 306, 2  
2018-Nov, NOR, 58.106, 1.966, 45F1, 341, 11  
2018-Nov, NOR, 58.338, 1.605, 45F1, 350, 10  
2018-Nov, GBR, 58.145, 0.541, 45F0, 55, 9  
2018-Nov, NOR, 58.314, 1.733, 45F1, 359, 8  
2018-Nov, NOR, 58.262, 1.832, 45F1, 315, 10  
2018-Nov, NOR, 59.426, 1.929, 47F1, 235, 10  
2018-Nov, FRA, 59.093, 1.149, 47F1, 306, 10  
2018-Nov, NOR, 59.333, 1.737, 47F1, 213, 8  
2018-Nov, NOR, 58.398, 1.675, 45F1, 339, 9  
2018-Nov, NOR, 58.328, 1.650, 45F1, 21, 10  
2018-Nov, NOR, 58.390, 1.613, 45F1, 161, 6  
2018-Nov, NOR, 58.281, 1.653, 45F1, 167, 8  
2018-Nov, NOR, 58.494, 0.263, 45F0, 124, 2  
2018-Nov, GBR, 58.284, 1.039, 45F1, 58, 9  
2018-Nov, NOR, 58.023, 1.518, 45F1, 263, 9  
2018-Nov, NOR, 58.442, 1.789, 45F1, 274, 8  
2018-Nov, NOR, 59.234, 1.570, 47F1, 265, 9  
2018-Nov, NOR, 59.481, 1.352, 47F1, 9, 9  
2018-Nov, NOR, 58.263, 1.677, 45F1, 313, 9  
2018-Nov, NOR, 58.473, 0.605, 45F0, 227, 7  
2018-Nov, NOR, 58.476, 0.310, 45F0, 125, 1  
2018-Nov, NOR, 58.448, 1.576, 45F1, 258, 9

2018-Nov, NOR, 59.183, 1.316, 47F1, 260, 9  
2018-Nov, NOR, 59.368, 1.163, 47F1, 9, 9  
2018-Nov, NOR, 58.457, 0.611, 45F0, 33, 3  
2018-Nov, GBR, 58.414, 1.505, 45F1, 62, 10  
2018-Nov, NOR, 58.481, 0.564, 45F0, 231, 3  
2018-Nov, NOR, 58.334, 1.717, 45F1, 84, 7  
2018-Nov, NOR, 58.445, 0.370, 45F0, 126, 5  
2018-Nov, NOR, 59.128, 1.064, 47F1, 248, 9  
2018-Nov, NOR, 58.487, 0.678, 45F0, 33, 0  
2018-Nov, NOR, 58.355, 1.625, 45F1, 155, 8  
2018-Nov, NOR, 58.402, 0.434, 45F0, 170, 4  
2018-Nov, NOR, 58.433, 0.514, 45F0, 269, 3  
2018-Nov, NOR, 58.273, 1.779, 45F1, 228, 9  
2018-Nov, GBR, 58.490, 1.769, 45F1, 59, 10  
2018-Nov, NOR, 58.416, 1.637, 45F1, 179, 10  
2018-Nov, NOR, 58.244, 1.680, 45F1, 154, 8  
2018-Nov, NOR, 58.145, 1.826, 45F1, 148, 11  
2018-Nov, NOR, 58.465, 0.462, 45F0, 315, 3  
2018-Nov, NOR, 58.347, 0.415, 45F0, 200, 5  
2018-Nov, NOR, 58.122, 1.795, 45F1, 151, 8  
2018-Nov, NOR, 58.304, 1.772, 45F1, 103, 8  
2018-Nov, NOR, 58.027, 1.935, 45F1, 153, 8  
2018-Nov, NOR, 58.296, 0.361, 45F0, 188, 4  
2018-Nov, NOR, 58.433, 0.825, 45F0, 206, 3  
2018-Nov, NOR, 58.003, 0.654, 45F0, 320, 3  
2018-Nov, NOR, 58.256, 1.988, 45F1, 135, 8  
2018-Nov, NOR, 58.238, 0.356, 45F0, 179, 3  
2018-Nov, NOR, 58.037, 0.582, 45F0, 310, 4  
2018-Nov, NOR, 58.450, 0.795, 45F0, 160, 3  
2018-Nov, NOR, 58.182, 0.367, 45F0, 201, 3  
2018-Nov, NOR, 59.450, 1.141, 47F1, 221, 9  
2018-Nov, NOR, 58.079, 0.523, 45F0, 316, 3  
2018-Nov, NOR, 58.383, 0.667, 45F0, 258, 3  
2018-Nov, NOR, 59.469, 1.068, 47F1, 212, 12  
2018-Nov, NOR, 58.393, 0.809, 45F0, 169, 3  
2018-Nov, NOR, 58.140, 0.313, 45F0, 240, 3  
2018-Nov, NOR, 58.359, 0.590, 45F0, 234, 2  
2018-Nov, NOR, 58.121, 0.465, 45F0, 355, 4  
2018-Nov, NOR, 58.357, 0.742, 45F0, 253, 2  
2018-Nov, NOR, 58.119, 0.229, 45F0, 246, 4  
2018-Nov, NOR, 58.167, 0.416, 45F0, 339, 3  
2018-Nov, NOR, 58.366, 0.645, 45F0, 314, 3  
2018-Nov, NOR, 58.082, 0.219, 45F0, 145, 3  
2018-Nov, NOR, 58.198, 0.395, 45F0, 56, 3  
2018-Nov, NOR, 58.417, 0.650, 45F0, 35, 2  
2018-Nov, NOR, 58.060, 0.257, 45F0, 113, 1  
2018-Nov, NOR, 58.344, 0.393, 45F0, 353, 1  
2018-Nov, NOR, 58.225, 0.425, 45F0, 13, 2  
2018-Nov, GBR, 58.408, 1.118, 45F1, 243, 10  
2018-Nov, NOR, 58.439, 0.673, 45F0, 24, 2  
2018-Nov, NOR, 58.034, 0.297, 45F0, 143, 2  
2018-Nov, NOR, 58.268, 0.383, 45F0, 331, 3  
2018-Nov, GBR, 58.339, 0.973, 45F0, 234, 9  
2018-Nov, NOR, 58.478, 0.746, 45F0, 23, 4  
2018-Nov, NOR, 58.009, 0.385, 45F0, 106, 3  
2018-Nov, NOR, 59.297, 1.889, 47F1, 256, 8  
2018-Nov, NOR, 58.298, 0.317, 45F0, 301, 4  
2018-Nov, NOR, 58.347, 0.304, 45F0, 281, 2  
2018-Nov, GBR, 58.234, 0.568, 45F0, 236, 9  
2018-Nov, NOR, 58.006, 0.484, 45F0, 92, 3  
2018-Nov, NOR, 59.243, 1.649, 47F1, 243, 8  
2018-Nov, NOR, 58.328, 0.251, 45F0, 295, 3  
2018-Nov, GBR, 58.170, 0.418, 45F0, 229, 10  
2018-Nov, NOR, 58.403, 1.977, 45F1, 281, 9

2018-Nov, NOR, 58.026, 0.565, 45F0, 12, 3  
2018-Nov, NOR, 59.189, 1.413, 47F1, 243, 9  
2018-Nov, NOR, 58.360, 0.200, 45F0, 319, 2  
2018-Nov, GBR, 58.060, 0.005, 45F0, 239, 10  
2018-Sep, GBR, 58.391, 0.650, 45F0, 0, 0  
2018-Sep, GBR, 58.389, 0.607, 45F0, 262, 6  
2018-Sep, GBR, 58.373, 0.836, 45F0, 252, 8  
2018-Sep, NOR, 58.185, 1.352, 45F1, 117, 3  
2018-Sep, NOR, 58.487, 0.397, 45F0, 340, 8  
2018-Sep, GBR, 58.384, 0.894, 45F0, 283, 6  
2018-Sep, GBR, 58.068, 0.961, 45F0, 227, 8  
2018-Sep, NLD, 58.066, 0.700, 45F0, 4, 5  
2018-Sep, GBR, 58.088, 0.747, 45F0, 243, 7  
2018-Sep, GBR, 58.077, 1.055, 45F1, 240, 4  
2018-Sep, GBR, 58.106, 1.079, 45F1, 256, 5  
2018-Sep, GBR, 58.339, 0.402, 45F0, 286, 8  
2018-Sep, GBR, 58.347, 0.184, 45F0, 257, 7  
2018-Sep, NLD, 58.116, 0.719, 45F0, 28, 8  
2018-Sep, NOR, 58.213, 1.324, 45F1, 322, 2  
2018-Sep, GBR, 58.424, 0.470, 45F0, 289, 3  
2018-Sep, GBR, 58.060, 0.997, 45F0, 0, 0  
2018-Sep, NLD, 58.204, 0.803, 45F0, 27, 7  
2018-Oct, NOR, 58.237, 1.298, 45F1, 354, 1  
2018-Sep, GBR, 58.347, 0.511, 45F0, 0, 0  
2018-Oct, NLD, 58.270, 0.873, 45F0, 47, 8  
2018-Oct, GBR, 58.009, 0.913, 45F0, 0, 0  
2018-Sep, GBR, 58.076, 0.007, 45F0, 0, 0  
2018-Sep, GBR, 58.039, 0.201, 45F0, 0, 0  
2018-Sep, GBR, 58.023, 0.247, 45F0, 0, 0  
2018-Sep, GBR, 58.023, 0.249, 45F0, 0, 0  
2018-Oct, GBR, 58.005, 0.386, 45F0, 263, 7  
2018-Sep, GBR, 58.132, 1.355, 45F1, 0, 0  
2018-Sep, GBR, 58.079, 1.359, 45F1, 0, 0  
2018-Sep, GBR, 58.328, 1.370, 45F1, 0, 0  
2018-Oct, NOR, 58.265, 1.278, 45F1, 327, 2  
2018-Oct, GBR, 58.457, 0.130, 45F0, 309, 4  
2018-Oct, NLD, 58.393, 0.809, 45F0, 252, 7  
2018-Oct, NOR, 58.283, 1.264, 45F1, 1, 3  
2018-Oct, NOR, 58.320, 1.169, 45F1, 304, 5  
2018-Oct, NLD, 58.444, 0.540, 45F0, 290, 6  
2018-Oct, NOR, 58.356, 1.066, 45F1, 298, 3  
2018-Oct, NOR, 58.390, 0.961, 45F0, 332, 2  
2018-Oct, NOR, 58.412, 0.831, 45F0, 294, 4  
2018-Oct, NOR, 58.441, 0.702, 45F0, 288, 3  
2018-Oct, GBR, 58.421, 1.409, 45F1, 190, 4  
2018-Oct, NOR, 59.448, 1.784, 47F1, 216, 6  
2018-Oct, NOR, 58.493, 0.600, 45F0, 320, 4  
2018-Oct, GBR, 58.442, 1.412, 45F1, 138, 2  
2018-Oct, NOR, 59.344, 1.681, 47F1, 217, 8  
2018-Oct, GBR, 58.441, 1.346, 45F1, 263, 3  
2018-Oct, DNK, 58.244, 0.571, 45F0, 336, 7  
2018-Oct, DNK, 58.261, 0.586, 45F0, 143, 9  
2018-Sep, GBR, 58.056, 1.355, 45F1, 0, 0  
2018-Sep, GBR, 58.320, 1.438, 45F1, 0, 0  
2018-Sep, GBR, 58.275, 1.415, 45F1, 0, 0  
2018-Sep, GBR, 58.305, 1.429, 45F1, 0, 0  
2018-Sep, GBR, 58.301, 1.424, 45F1, 0, 0  
2018-Oct, GBR, 58.373, 1.393, 45F1, 194, 0  
2018-Oct, NOR, 59.235, 1.528, 47F1, 220, 7  
2018-Oct, NLD, 58.301, 0.562, 45F0, 170, 9  
2018-Oct, GBR, 58.483, 1.184, 45F1, 229, 4  
2018-Oct, NOR, 58.393, 0.643, 45F0, 164, 12  
2018-Oct, NOR, 59.142, 1.342, 47F1, 232, 9  
2018-Oct, GBR, 58.363, 1.426, 45F1, 209, 2

2018-Oct, DNK, 58.162, 0.600, 45F0, 24, 3  
2018-Oct, DNK, 58.383, 0.771, 45F0, 182, 2  
2018-Oct, DNK, 58.415, 0.354, 45F0, 140, 12  
2018-Oct, DNK, 58.359, 0.199, 45F0, 155, 12  
2018-Oct, DNK, 58.198, 0.616, 45F0, 344, 3  
2018-Oct, DNK, 58.426, 0.755, 45F0, 190, 4  
2018-Oct, DNK, 58.496, 0.106, 45F0, 115, 8  
2018-Oct, DNK, 58.192, 0.616, 45F0, 211, 8  
2018-Oct, DNK, 58.225, 0.656, 45F0, 358, 4  
2018-Oct, DNK, 58.340, 0.797, 45F0, 146, 2  
2018-Oct, DNK, 58.274, 0.574, 45F0, 128, 9  
2018-Oct, DNK, 58.354, 0.455, 45F0, 143, 12  
2018-Oct, DNK, 58.259, 0.503, 45F0, 111, 11  
2018-Oct, DNK, 58.250, 0.621, 45F0, 283, 4  
2018-Oct, DNK, 58.273, 0.582, 45F0, 249, 3  
2018-Oct, GBR, 58.458, 1.443, 45F1, 342, 3  
2018-Sep, GBR, 58.398, 1.113, 45F1, 0, 0  
2018-Sep, GBR, 58.345, 0.946, 45F0, 0, 0  
2018-Oct, DNK, 58.293, 0.820, 45F0, 177, 2  
2018-Oct, DNK, 58.281, 0.516, 45F0, 263, 4  
2018-Oct, DNK, 58.231, 0.608, 45F0, 157, 11  
2018-Oct, NOR, 58.246, 0.631, 45F0, 80, 5  
2018-Oct, DNK, 58.243, 0.529, 45F0, 247, 6  
2018-Oct, DNK, 58.244, 0.596, 45F0, 159, 4  
2018-Oct, GBR, 58.494, 1.156, 45F1, 0, 0  
2018-Oct, GBR, 58.374, 1.395, 45F1, 213, 0  
2018-Oct, NOR, 59.045, 1.159, 47F1, 226, 9  
2018-Oct, NLD, 58.232, 0.631, 45F0, 168, 3  
2018-Oct, DNK, 58.216, 0.597, 45F0, 161, 3  
2018-Oct, GBR, 58.445, 1.021, 45F1, 272, 4  
2018-Oct, DNK, 58.243, 0.829, 45F0, 138, 3  
2018-Oct, DNK, 58.219, 0.405, 45F0, 190, 8  
2018-Oct, NOR, 58.213, 0.617, 45F0, 349, 8  
2018-Oct, DNK, 58.176, 0.481, 45F0, 310, 8  
2018-Oct, DNK, 58.189, 0.617, 45F0, 196, 3  
2018-Oct, GBR, 58.399, 1.489, 45F1, 77, 1  
2018-Oct, GBR, 58.373, 1.394, 45F1, 0, 0  
2018-Oct, DNK, 58.158, 0.602, 45F0, 204, 4  
2018-Oct, DNK, 58.106, 0.227, 45F0, 297, 11  
2018-Oct, DNK, 58.204, 0.898, 45F0, 133, 3  
2018-Oct, DNK, 58.168, 0.190, 45F0, 261, 10  
2018-Oct, NOR, 58.232, 0.620, 45F0, 319, 6  
2018-Oct, DNK, 58.225, 0.292, 45F0, 148, 10  
2018-Oct, DNK, 58.140, 0.613, 45F0, 144, 3  
2018-Sep, GBR, 58.385, 1.437, 45F1, 0, 0  
2018-Sep, GBR, 58.399, 1.091, 45F1, 0, 0  
2018-Sep, GBR, 58.354, 1.044, 45F1, 0, 0  
2018-Sep, GBR, 58.395, 0.711, 45F0, 0, 0  
2018-Oct, GBR, 58.373, 1.394, 45F1, 236, 2  
2018-Oct, NLD, 58.225, 0.616, 45F0, 331, 7  
2018-Oct, DNK, 58.127, 0.639, 45F0, 144, 3  
2018-Oct, DNK, 58.220, 0.337, 45F0, 55, 6  
2018-Oct, DNK, 58.234, 0.327, 45F0, 328, 7  
2018-Nov, DNK, 58.149, 1.385, 45F1, 107, 9  
2018-Nov, DNK, 58.393, 0.755, 45F0, 150, 3  
2018-Nov, GBR, 58.383, 1.031, 45F1, 94, 2  
2018-Nov, DNK, 58.121, 1.524, 45F1, 100, 9  
2018-Nov, DNK, 59.363, 1.784, 47F1, 19, 4  
2018-Nov, GBR, 58.247, 1.283, 45F1, 24, 4  
2018-Nov, NOR, 59.005, 1.745, 47F1, 97, 8  
2018-Nov, GBR, 58.247, 1.283, 45F1, 24, 4  
2018-Nov, DNK, 58.393, 0.795, 45F0, 22, 4  
2018-Nov, NOR, 59.014, 1.971, 47F1, 74, 8  
2018-Nov, DNK, 58.091, 1.663, 45F1, 104, 9

2018-Nov, NOR, 58.436, 0.724, 45F0, 136, 3  
2018-Nov, GBR, 58.059, 1.340, 45F1, 230, 4  
2018-Nov, GBR, 58.403, 1.133, 45F1, 0, 0  
2018-Nov, GBR, 56.314, 2.243, 41F2, 182, 2  
2018-Nov, GBR, 58.271, 1.276, 45F1, 129, 1  
2018-Nov, GBR, 58.340, 1.323, 45F1, 10, 0  
2018-Nov, GBR, 58.435, 1.185, 45F1, 39, 2  
2018-Nov, DNK, 58.463, 0.694, 45F0, 161, 3  
2018-Nov, DNK, 58.481, 0.793, 45F0, 334, 4  
2018-Nov, DNK, 58.436, 0.639, 45F0, 161, 3  
2018-Nov, DNK, 58.436, 0.704, 45F0, 163, 3  
2018-Nov, DNK, 59.418, 1.812, 47F1, 25, 3  
2018-Nov, NOR, 58.456, 0.762, 45F0, 345, 3  
2018-Nov, DNK, 58.453, 0.807, 45F0, 342, 3  
2018-Nov, NOR, 58.496, 0.696, 45F0, 303, 3  
2018-Nov, DNK, 58.490, 0.626, 45F0, 175, 4  
2018-Nov, DNK, 58.490, 0.685, 45F0, 179, 3  
2018-Nov, DNK, 58.411, 0.728, 45F0, 133, 5  
2018-Nov, GBR, 58.031, 1.312, 45F1, 325, 2  
2018-Nov, GBR, 58.477, 1.856, 45F1, 168, 5  
2018-Nov, DNK, 59.451, 1.822, 47F1, 192, 3  
2018-Nov, DNK, 58.421, 0.818, 45F0, 13, 4  
2018-Nov, GBR, 58.482, 1.863, 45F1, 175, 3  
2018-Nov, DNK, 58.387, 0.761, 45F0, 142, 5  
2018-Nov, GBR, 58.211, 1.328, 45F1, 164, 2  
2018-Nov, DNK, 58.058, 1.800, 45F1, 128, 9  
2018-Nov, DNK, 58.384, 0.682, 45F0, 158, 2  
2018-Nov, GBR, 56.323, 2.255, 41F2, 46, 0  
2018-Nov, DNK, 58.365, 0.793, 45F0, 162, 2  
2018-Nov, NOR, 58.493, 0.993, 45F0, 165, 3  
2018-Nov, DNK, 59.396, 1.786, 47F1, 198, 5  
2018-Nov, GBR, 58.436, 1.294, 45F1, 352, 2  
2018-Nov, GBR, 58.453, 1.872, 45F1, 168, 6  
2018-Nov, DNK, 58.487, 1.008, 45F1, 237, 3  
2018-Nov, GBR, 58.448, 1.866, 45F1, 169, 4  
2018-Nov, DNK, 58.341, 0.821, 45F0, 92, 2  
2018-Nov, DNK, 58.337, 0.734, 45F0, 129, 5  
2018-Nov, DNK, 58.473, 0.964, 45F0, 248, 3  
2018-Nov, DNK, 58.319, 0.856, 45F0, 154, 3  
2018-Nov, NOR, 58.448, 1.050, 45F1, 147, 3  
2018-Nov, GBR, 58.146, 1.337, 45F1, 0, 0  
2018-Nov, GBR, 58.085, 1.356, 45F1, 156, 3  
2018-Nov, DNK, 59.343, 1.760, 47F1, 210, 4  
2018-Nov, GBR, 58.393, 1.882, 45F1, 147, 3  
2018-Nov, GBR, 58.388, 1.873, 45F1, 184, 4  
2018-Nov, DNK, 58.475, 0.914, 45F0, 273, 3  
2018-Nov, DNK, 58.295, 0.805, 45F0, 161, 3  
2018-Nov, DNK, 58.290, 0.854, 45F0, 216, 2  
2018-Nov, GBR, 58.124, 1.340, 45F1, 188, 4  
2018-Nov, GBR, 56.337, 2.267, 41F2, 155, 2  
2018-Nov, DNK, 58.482, 0.865, 45F0, 296, 3  
2018-Nov, NOR, 58.409, 1.116, 45F1, 133, 4  
2018-Nov, DNK, 58.270, 0.818, 45F0, 221, 4  
2018-Nov, DNK, 58.476, 0.775, 45F0, 175, 3  
2018-Nov, DNK, 59.289, 1.729, 47F1, 181, 3  
2018-Nov, GBR, 58.350, 1.936, 45F1, 107, 3  
2018-Nov, GBR, 58.344, 1.942, 45F1, 125, 4  
2018-Nov, DNK, 58.256, 0.775, 45F0, 230, 2  
2018-Nov, DNK, 58.247, 0.763, 45F0, 246, 4  
2018-Nov, DNK, 58.463, 0.751, 45F0, 322, 4  
2018-Nov, NOR, 58.366, 1.155, 45F1, 159, 3  
2018-Nov, DNK, 58.234, 0.744, 45F0, 207, 4  
2018-Nov, DNK, 59.235, 1.723, 47F1, 189, 3  
2018-Nov, DNK, 58.481, 0.730, 45F0, 349, 4



2018-Nov, DNK, 58.238, 0.690, 45F0, 10, 2  
2018-Nov, DNK, 58.213, 0.714, 45F0, 218, 4  
2018-Nov, GBR, 58.046, 1.341, 45F1, 266, 1  
2018-Nov, DNK, 58.487, 0.729, 45F0, 348, 1  
2018-Nov, GBR, 56.349, 2.282, 41F2, 201, 0  
2018-Nov, NOR, 58.381, 1.169, 45F1, 302, 3  
2018-Nov, DNK, 58.192, 0.687, 45F0, 209, 0  
2018-Nov, DNK, 58.496, 0.732, 45F0, 23, 2  
2018-Nov, DNK, 59.185, 1.717, 47F1, 196, 3  
2018-Nov, DNK, 59.401, 1.181, 47F1, 125, 10  
2018-Nov, DNK, 58.258, 0.694, 45F0, 28, 1  
2018-Nov, DNK, 58.186, 0.667, 45F0, 268, 2  
2018-Nov, DNK, 58.481, 0.846, 45F0, 173, 3  
2018-Nov, NOR, 58.402, 1.108, 45F1, 327, 2  
2018-Nov, DNK, 58.198, 0.659, 45F0, 312, 2  
2018-Nov, DNK, 59.155, 1.731, 47F1, 348, 1  
2018-Nov, DNK, 58.494, 1.973, 45F1, 280, 10  
2018-Nov, DNK, 58.276, 0.704, 45F0, 358, 2  
2018-Nov, GBR, 58.145, 1.323, 45F1, 319, 7  
2018-Nov, DNK, 58.460, 0.841, 45F0, 194, 4  
2018-Nov, DNK, 58.198, 0.625, 45F0, 270, 5  
2018-Nov, GBR, 56.368, 2.312, 41F2, 40, 0  
2018-Nov, DNK, 58.439, 0.822, 45F0, 218, 1  
2018-Nov, GBR, 59.492, 1.257, 47F1, 184, 1  
2018-Nov, NOR, 58.408, 1.008, 45F1, 293, 4  
2018-Nov, DNK, 58.197, 0.562, 45F0, 248, 4  
2018-Nov, DNK, 59.137, 1.318, 47F1, 113, 12  
2018-Nov, DNK, 59.164, 1.717, 47F1, 359, 4  
2018-Nov, DNK, 59.264, 1.622, 47F1, 146, 5  
2018-Nov, DNK, 58.418, 0.807, 45F0, 209, 3  
2018-Nov, DNK, 58.304, 0.666, 45F0, 288, 3  
2018-Nov, DNK, 58.195, 0.504, 45F0, 289, 3  
2018-Nov, DNK, 59.094, 1.516, 47F1, 110, 14  
2018-Nov, DNK, 58.396, 0.791, 45F0, 195, 2  
2018-Nov, DNK, 58.207, 0.453, 45F0, 287, 3  
2018-Nov, NOR, 58.435, 0.922, 45F0, 320, 4  
2018-Nov, GBR, 58.036, 1.354, 45F1, 207, 3  
2018-Nov, DNK, 59.052, 1.717, 47F1, 114, 14  
2018-Oct, DNK, 58.162, 0.959, 45F0, 139, 3  
2018-Oct, NOR, 58.286, 0.535, 45F0, 334, 7  
2018-Oct, GBR, 58.367, 0.746, 45F0, 264, 9  
2018-Oct, DNK, 58.121, 0.670, 45F0, 77, 2  
2018-Oct, GBR, 58.347, 1.376, 45F1, 251, 3  
2018-Oct, GBR, 58.487, 1.228, 45F1, 157, 4  
2018-Oct, DNK, 58.197, 0.645, 45F0, 358, 12  
2018-Sep, GBR, 58.016, 1.167, 45F1, 0, 0  
2018-Sep, GBR, 58.108, 1.212, 45F1, 0, 0  
2018-Sep, GBR, 58.142, 1.226, 45F1, 0, 0  
2018-Oct, DNK, 58.125, 1.030, 45F1, 161, 4  
2018-Oct, DNK, 58.267, 0.364, 45F0, 330, 2  
2018-Oct, DNK, 58.301, 0.507, 45F0, 104, 11  
2018-Oct, NOR, 58.325, 0.423, 45F0, 316, 4  
2018-Oct, DNK, 58.301, 0.555, 45F0, 111, 9  
2018-Oct, DNK, 58.283, 0.578, 45F0, 298, 10  
2018-Oct, GBR, 58.269, 0.384, 45F0, 0, 0  
2018-Oct, GBR, 58.373, 1.393, 45F1, 296, 1  
2018-Oct, NLD, 58.244, 0.587, 45F0, 152, 3  
2018-Oct, DNK, 58.255, 0.612, 45F0, 165, 3  
2018-Oct, GBR, 58.230, 0.240, 45F0, 234, 9  
2018-Oct, DNK, 58.091, 1.104, 45F1, 131, 4  
2018-Oct, DNK, 58.304, 0.315, 45F0, 322, 3  
2018-Oct, DNK, 58.168, 0.648, 45F0, 171, 10  
2018-Oct, NOR, 58.323, 0.453, 45F0, 109, 4  
2018-Oct, DNK, 58.162, 0.666, 45F0, 172, 9

2018-Oct, DNK, 58.223, 0.595, 45F0, 248, 4  
2018-Oct, DNK, 58.478, 0.381, 45F0, 113, 3  
2018-Oct, GBR, 58.400, 1.270, 45F1, 0, 0  
2018-Oct, GBR, 58.265, 1.271, 45F1, 224, 2  
2018-Oct, DNK, 58.194, 0.601, 45F0, 95, 5  
2018-Oct, DNK, 58.408, 0.435, 45F0, 162, 3  
2018-Oct, DNK, 58.244, 0.620, 45F0, 349, 3  
2018-Oct, DNK, 58.067, 1.135, 45F1, 108, 2  
2018-Oct, DNK, 58.274, 0.382, 45F0, 150, 5  
2018-Oct, DNK, 58.054, 0.858, 45F0, 330, 6  
2018-Oct, DNK, 58.320, 0.294, 45F0, 155, 4  
2018-Oct, DNK, 58.075, 0.830, 45F0, 162, 10  
2018-Oct, DNK, 58.060, 0.596, 45F0, 318, 4  
2018-Oct, NOR, 58.223, 0.608, 45F0, 151, 5  
2018-Oct, DNK, 58.267, 0.621, 45F0, 28, 3  
2018-Oct, GBR, 58.204, 1.227, 45F1, 223, 3  
2018-Oct, DNK, 58.384, 0.441, 45F0, 193, 3  
2018-Oct, GBR, 58.364, 1.376, 45F1, 276, 4  
2018-Oct, DNK, 58.064, 1.879, 45F1, 279, 12  
2018-Oct, DNK, 58.283, 0.637, 45F0, 15, 2  
2018-Oct, DNK, 58.359, 0.447, 45F0, 164, 3  
2018-Oct, DNK, 58.027, 1.304, 45F1, 98, 9  
2018-Oct, DNK, 58.215, 0.458, 45F0, 146, 4  
2018-Oct, DNK, 58.109, 0.797, 45F0, 322, 3  
2018-Oct, NOR, 58.210, 0.658, 45F0, 119, 0  
2018-Oct, DNK, 58.122, 0.486, 45F0, 323, 6  
2018-Oct, DNK, 58.076, 1.701, 45F1, 282, 11  
2018-Oct, DNK, 58.280, 0.617, 45F0, 227, 6  
2018-Oct, GBR, 58.379, 1.373, 45F1, 261, 4  
2018-Oct, NLD, 58.255, 0.562, 45F0, 309, 10  
2018-Oct, DNK, 58.337, 0.459, 45F0, 162, 3  
2018-Oct, DNK, 58.091, 1.528, 45F1, 283, 11  
2018-Sep, GBR, 58.346, 1.364, 45F1, 319, 4  
2018-Sep, GBR, 58.197, 1.331, 45F1, 345, 3  
2018-Sep, NOR, 58.156, 0.562, 45F0, 92, 5  
2018-Sep, GBR, 58.196, 1.320, 45F1, 210, 3  
2018-Sep, GBR, 58.253, 1.317, 45F1, 329, 3  
2018-Sep, GBR, 58.058, 1.829, 45F1, 92, 10  
2018-Sep, FRA, 58.375, 0.451, 45F0, 172, 10  
2018-Sep, SWE, 58.192, 1.022, 45F1, 280, 1  
2018-Sep, GBR, 58.013, 0.131, 45F0, 61, 3  
2018-Sep, DEU, 58.154, 0.882, 45F0, 230, 5  
2018-Sep, GBR, 58.426, 1.478, 45F1, 288, 3  
2018-Sep, GBR, 58.130, 1.396, 45F1, 70, 1  
2018-Sep, GBR, 58.365, 1.402, 45F1, 347, 8  
2018-Sep, GBR, 58.215, 1.384, 45F1, 217, 3  
2018-Sep, GBR, 58.319, 1.394, 45F1, 166, 2  
2018-Sep, GBR, 58.242, 1.389, 45F1, 188, 3  
2018-Sep, GBR, 58.471, 1.394, 45F1, 355, 3  
2018-Sep, GBR, 56.330, 2.301, 41F2, 225, 2  
2018-Sep, GBR, 58.242, 1.321, 45F1, 330, 4  
2018-Sep, GBR, 58.089, 1.314, 45F1, 17, 3  
2018-Sep, GBR, 58.044, 1.284, 45F1, 49, 2  
2018-Sep, SWE, 58.204, 0.713, 45F0, 251, 9  
2018-Sep, SWE, 58.204, 0.713, 45F0, 251, 9  
2018-Sep, GBR, 58.135, 1.225, 45F1, 344, 3  
2018-Sep, NOR, 58.152, 0.693, 45F0, 108, 4  
2018-Sep, FRA, 58.374, 0.601, 45F0, 194, 8  
2018-Sep, GBR, 58.151, 1.229, 45F1, 0, 0  
2018-Sep, GBR, 58.051, 1.306, 45F1, 32, 2  
2018-Sep, GBR, 58.342, 1.433, 45F1, 166, 3  
2018-Oct, GBR, 58.391, 1.280, 45F1, 0, 0  
2018-Oct, GBR, 58.278, 1.280, 45F1, 164, 4  
2018-Oct, GBR, 58.267, 1.273, 45F1, 0, 0

2018-Oct, DNK, 58.456, 0.403, 45F0, 154, 3  
2018-Oct, GBR, 58.373, 1.394, 45F1, 0, 0  
2018-Oct, DNK, 58.076, 1.125, 45F1, 205, 0  
2018-Oct, NOR, 58.280, 0.549, 45F0, 138, 4  
2018-Oct, DNK, 58.006, 0.704, 45F0, 208, 6  
2018-Oct, DNK, 58.213, 0.629, 45F0, 355, 4  
2018-Oct, GBR, 58.373, 1.394, 45F1, 195, 1  
2018-Oct, NOR, 58.451, 0.021, 45F0, 221, 9  
2018-Oct, DNK, 58.432, 0.424, 45F0, 149, 2  
2018-Oct, NLD, 58.155, 0.667, 45F0, 342, 5  
2018-Oct, DNK, 58.326, 0.481, 45F0, 93, 2  
2018-Oct, DNK, 58.179, 0.547, 45F0, 343, 2  
2018-Sep, GBR, 58.370, 1.438, 45F1, 162, 2  
2018-Oct, DNK, 58.143, 0.376, 45F0, 272, 4  
2018-Oct, DNK, 58.107, 1.366, 45F1, 281, 8  
2018-Oct, DNK, 58.149, 0.767, 45F0, 344, 2  
2018-Oct, NOR, 58.182, 0.627, 45F0, 214, 4  
2018-Oct, DNK, 58.198, 0.455, 45F0, 213, 10  
2018-Oct, DNK, 58.334, 0.490, 45F0, 333, 1  
2018-Oct, GBR, 58.096, 1.004, 45F1, 233, 7  
2018-Oct, GBR, 58.338, 1.169, 45F1, 260, 6  
2018-Oct, DNK, 58.122, 1.229, 45F1, 286, 9  
2018-Oct, DNK, 58.343, 0.502, 45F0, 42, 2  
2018-Nov, GBR, 59.475, 1.256, 47F1, 0, 0  
2018-Nov, DNK, 59.222, 1.731, 47F1, 351, 4  
2018-Nov, DNK, 58.341, 0.577, 45F0, 342, 4  
2018-Nov, DNK, 58.229, 0.417, 45F0, 338, 4  
2018-Nov, DNK, 59.012, 1.917, 47F1, 108, 13  
2018-Nov, GBR, 58.282, 0.993, 45F0, 301, 7  
2018-Nov, DNK, 59.454, 1.415, 47F1, 117, 13  
2018-Nov, GBR, 56.396, 2.337, 41F2, 66, 1  
2018-Nov, GBR, 59.462, 1.262, 47F1, 0, 0  
2018-Nov, DNK, 58.256, 0.395, 45F0, 327, 4  
2018-Nov, NOR, 58.479, 0.851, 45F0, 340, 4  
2018-Nov, GBR, 59.459, 1.264, 47F1, 143, 2  
2018-Nov, DNK, 59.280, 1.745, 47F1, 357, 4  
2018-Nov, GBR, 58.459, 1.311, 45F1, 258, 2  
2018-Nov, DNK, 58.396, 0.573, 45F0, 21, 4  
2018-Nov, DNK, 58.280, 0.370, 45F0, 347, 4  
2018-Nov, DNK, 59.343, 1.804, 47F1, 120, 13  
2018-Nov, DNK, 58.307, 0.814, 45F0, 169, 2  
2018-Nov, DNK, 58.307, 0.352, 45F0, 3, 4  
2018-Nov, DNK, 59.325, 1.772, 47F1, 164, 2  
2018-Nov, DNK, 58.283, 0.823, 45F0, 189, 2  
2018-Nov, DNK, 58.451, 0.594, 45F0, 22, 3  
2018-Nov, GBR, 58.404, 0.649, 45F0, 295, 7  
2018-Nov, DNK, 58.332, 0.359, 45F0, 4, 3  
2018-Nov, GBR, 56.427, 2.362, 41F2, 42, 0  
2018-Nov, DNK, 58.259, 0.824, 45F0, 186, 3  
2018-Nov, NOR, 58.465, 0.713, 45F0, 175, 4  
2018-Nov, GBR, 59.415, 1.286, 47F1, 133, 1  
2018-Nov, DNK, 58.354, 0.387, 45F0, 0, 3  
2018-Nov, GBR, 58.409, 1.229, 45F1, 23, 1  
2018-Nov, DNK, 59.326, 1.782, 47F1, 104, 2  
2018-Nov, DNK, 58.232, 0.824, 45F0, 177, 4  
2018-Nov, DNK, 58.374, 0.419, 45F0, 40, 3  
2018-Nov, GBR, 59.363, 1.067, 47F1, 123, 15  
2018-Nov, NOR, 58.423, 0.748, 45F0, 109, 4  
2018-Nov, DNK, 58.393, 0.451, 45F0, 42, 4  
2018-Nov, DNK, 59.436, 1.875, 47F1, 164, 3  
2018-Nov, DNK, 58.497, 0.710, 45F0, 135, 3  
2018-Nov, DNK, 58.179, 0.819, 45F0, 176, 3  
2018-Nov, DNK, 58.412, 0.480, 45F0, 62, 3  
2018-Nov, GBR, 56.376, 2.283, 41F2, 225, 3

2018-Nov, DNK, 58.152, 0.816, 45F0, 185, 2  
2018-Nov, NOR, 58.450, 0.819, 45F0, 32, 4  
2018-Nov, DNK, 58.426, 0.521, 45F0, 72, 3  
2018-Nov, GBR, 59.459, 1.269, 47F1, 354, 3  
2018-Nov, DNK, 58.484, 0.779, 45F0, 144, 4  
2018-Nov, DNK, 58.125, 0.811, 45F0, 188, 3  
2018-Nov, GBR, 58.472, 1.237, 45F1, 357, 3  
2018-Nov, DNK, 59.380, 1.901, 47F1, 163, 3  
2018-Nov, DNK, 58.448, 0.746, 45F0, 164, 3  
2018-Nov, DNK, 58.430, 0.566, 45F0, 89, 4  
2018-Nov, DNK, 58.459, 0.799, 45F0, 168, 3  
2018-Nov, DNK, 58.430, 0.615, 45F0, 84, 3  
2018-Nov, DNK, 58.432, 0.803, 45F0, 180, 3  
2018-Nov, DNK, 58.100, 0.806, 45F0, 187, 4  
2018-Nov, NOR, 58.490, 0.869, 45F0, 41, 3  
2018-Nov, DNK, 59.323, 1.921, 47F1, 179, 2  
2018-Nov, GBR, 59.122, 1.891, 47F1, 118, 15  
2018-Nov, DNK, 58.395, 0.774, 45F0, 170, 4  
2018-Nov, DNK, 58.075, 0.789, 45F0, 200, 3  
2018-Nov, DNK, 58.427, 0.664, 45F0, 107, 3  
2018-Nov, DNK, 58.405, 0.795, 45F0, 188, 3  
2018-Nov, GBR, 56.328, 2.207, 41F2, 312, 1  
2018-Nov, DNK, 58.049, 0.768, 45F0, 184, 2  
2018-Nov, GBR, 59.429, 1.258, 47F1, 190, 2  
2018-Nov, DNK, 58.418, 0.708, 45F0, 79, 5  
2018-Nov, NOR, 58.487, 0.916, 45F0, 180, 3  
2018-Nov, DNK, 58.377, 0.795, 45F0, 164, 3  
2018-Nov, DNK, 59.265, 1.925, 47F1, 178, 3  
2018-Nov, DNK, 58.344, 0.793, 45F0, 164, 3  
2018-Nov, DNK, 58.402, 0.746, 45F0, 131, 4  
2018-Nov, DNK, 58.353, 0.814, 45F0, 155, 3  
2018-Nov, DNK, 58.018, 0.692, 45F0, 247, 3  
2018-Nov, DNK, 58.384, 0.777, 45F0, 118, 3  
2018-Nov, DNK, 58.329, 0.836, 45F0, 148, 3  
2018-Nov, NOR, 58.441, 0.929, 45F0, 164, 2  
2018-Nov, DNK, 59.213, 1.885, 47F1, 212, 3  
2018-Nov, DNK, 58.292, 0.796, 45F0, 172, 2  
2018-Nov, DNK, 58.015, 0.647, 45F0, 280, 3  
2018-Nov, DNK, 58.368, 0.800, 45F0, 119, 2  
2018-Nov, DNK, 58.302, 0.828, 45F0, 190, 3  
2018-Nov, GBR, 56.350, 2.215, 41F2, 15, 0  
2018-Nov, DNK, 58.024, 0.632, 45F0, 164, 0  
2018-Nov, DNK, 58.365, 0.820, 45F0, 13, 2  
2018-Nov, DNK, 58.277, 0.811, 45F0, 198, 3  
2018-Nov, DNK, 59.164, 1.834, 47F1, 215, 4  
2018-Nov, NOR, 58.435, 0.949, 45F0, 42, 3  
2018-Nov, DNK, 58.250, 0.751, 45F0, 301, 1  
2018-Nov, DNK, 58.030, 0.641, 45F0, 39, 1  
2018-Nov, DNK, 58.378, 0.820, 45F0, 340, 1  
2018-Nov, DNK, 58.253, 0.789, 45F0, 204, 3  
2018-Nov, DNK, 58.036, 0.648, 45F0, 30, 1  
2018-Nov, DNK, 58.411, 0.747, 45F0, 302, 7  
2018-Nov, NOR, 58.432, 0.917, 45F0, 233, 4  
2018-Nov, DNK, 58.244, 0.746, 45F0, 270, 3  
2018-Nov, DNK, 59.137, 1.800, 47F1, 359, 8  
2018-Nov, DNK, 58.014, 0.629, 45F0, 250, 4  
2018-Nov, DNK, 58.265, 0.748, 45F0, 8, 1  
2018-Nov, DNK, 58.430, 0.688, 45F0, 170, 2  
2018-Nov, GBR, 58.255, 1.904, 45F1, 247, 10  
2018-Nov, DNK, 58.256, 0.697, 45F0, 301, 4  
2018-Nov, GBR, 56.372, 2.240, 41F2, 20, 0  
2018-Nov, DNK, 58.012, 0.580, 45F0, 250, 2  
2018-Nov, DNK, 58.409, 0.713, 45F0, 149, 3  
2018-Nov, DNK, 58.267, 0.686, 45F0, 5, 1

2018-Nov, NOR, 58.405, 0.842, 45F0, 264, 3  
2018-Nov, DNK, 59.232, 1.026, 47F1, 122, 13  
2018-Nov, DNK, 58.274, 0.779, 45F0, 41, 3  
2018-Nov, DNK, 58.011, 0.533, 45F0, 276, 3  
2018-Nov, DNK, 58.387, 0.744, 45F0, 164, 2  
2018-Nov, GBR, 58.204, 1.686, 45F1, 259, 9  
2018-Nov, DNK, 58.276, 0.690, 45F0, 7, 1  
2018-Nov, DNK, 59.191, 1.227, 47F1, 109, 13  
2018-Oct, DNK, 58.188, 0.720, 45F0, 316, 2  
2018-Oct, DNK, 58.209, 0.514, 45F0, 334, 2  
2018-Oct, NOR, 58.255, 0.562, 45F0, 84, 6  
2018-Oct, DNK, 58.173, 0.395, 45F0, 53, 5  
2018-Oct, DNK, 58.139, 1.090, 45F1, 281, 9  
2018-Oct, NLD, 58.475, 0.049, 45F0, 312, 13  
2018-Oct, DNK, 58.243, 0.540, 45F0, 47, 4  
2018-Oct, GBR, 58.309, 1.056, 45F1, 261, 5  
2018-Oct, DNK, 58.350, 0.520, 45F0, 107, 5  
2018-Oct, GBR, 58.043, 0.781, 45F0, 50, 8  
2018-Oct, DNK, 58.155, 0.952, 45F0, 280, 8  
2018-Oct, GBR, 58.058, 0.827, 45F0, 38, 8  
2018-Oct, DNK, 58.262, 0.585, 45F0, 65, 3  
2018-Oct, DNK, 58.320, 0.628, 45F0, 109, 9  
2018-Oct, DNK, 58.246, 0.470, 45F0, 303, 2  
2018-Oct, DNK, 58.231, 0.665, 45F0, 331, 2  
2018-Oct, DNK, 58.179, 0.817, 45F0, 297, 9  
2018-Oct, NOR, 58.276, 0.722, 45F0, 119, 4  
2018-Oct, DNK, 58.225, 0.514, 45F0, 15, 5  
2018-Oct, DNK, 58.267, 0.567, 45F0, 178, 4  
2018-Oct, DNK, 58.287, 0.757, 45F0, 119, 9  
2018-Oct, GBR, 58.262, 0.884, 45F0, 257, 5  
2018-Oct, DNK, 58.241, 0.537, 45F0, 228, 3  
2018-Oct, DNK, 58.256, 0.891, 45F0, 111, 9  
2018-Oct, DNK, 58.277, 0.475, 45F0, 9, 2  
2018-Oct, DNK, 58.276, 0.612, 45F0, 334, 3  
2018-Oct, NOR, 58.222, 0.775, 45F0, 197, 4  
2018-Oct, DNK, 58.313, 0.562, 45F0, 15, 5  
2018-Oct, DNK, 58.267, 0.581, 45F0, 307, 9  
2018-Oct, DNK, 58.216, 0.519, 45F0, 159, 3  
2018-Oct, GBR, 58.238, 0.805, 45F0, 231, 5  
2018-Oct, DNK, 58.228, 1.020, 45F1, 126, 8  
2018-Oct, GBR, 58.091, 1.026, 45F1, 75, 3  
2018-Oct, DNK, 58.201, 0.496, 45F0, 318, 4  
2018-Sep, GBR, 58.100, 1.315, 45F1, 0, 0  
2018-Sep, GBR, 58.096, 1.311, 45F1, 0, 0  
2018-Sep, GBR, 58.113, 1.318, 45F1, 0, 0  
2018-Oct, GBR, 58.288, 0.461, 45F0, 0, 0  
2018-Oct, DNK, 58.279, 0.535, 45F0, 233, 3  
2018-Oct, DNK, 58.198, 1.153, 45F1, 106, 8  
2018-Oct, DNK, 58.307, 0.447, 45F0, 309, 1  
2018-Oct, DNK, 58.319, 0.578, 45F0, 331, 2  
2018-Oct, NOR, 58.207, 0.665, 45F0, 240, 5  
2018-Oct, DNK, 58.264, 0.524, 45F0, 163, 2  
2018-Oct, DNK, 58.399, 0.618, 45F0, 77, 5  
2018-Oct, DNK, 58.231, 0.517, 45F0, 49, 4  
2018-Oct, GBR, 58.192, 0.681, 45F0, 235, 4  
2018-Oct, DNK, 58.173, 1.290, 45F1, 118, 8  
2018-Oct, DNK, 58.250, 0.519, 45F0, 185, 2  
2018-Oct, DNK, 58.253, 0.561, 45F0, 41, 2  
2018-Oct, DNK, 58.146, 1.429, 45F1, 115, 8  
2018-Oct, DNK, 58.325, 0.426, 45F0, 300, 2  
2018-Oct, DNK, 58.353, 0.552, 45F0, 347, 2  
2018-Oct, GBR, 58.159, 1.123, 45F1, 55, 3  
2018-Oct, GBR, 58.123, 1.019, 45F1, 68, 3  
2018-Oct, DNK, 58.366, 0.616, 45F0, 197, 4

2018-Oct, NOR, 58.289, 0.623, 45F0, 335, 6  
2018-Oct, DNK, 58.234, 0.512, 45F0, 185, 1  
2018-Oct, GBR, 58.123, 1.019, 45F1, 68, 3  
2018-Oct, GBR, 58.131, 1.039, 45F1, 0, 0  
2018-Oct, DNK, 58.262, 0.594, 45F0, 63, 2  
2018-Oct, GBR, 58.162, 0.602, 45F0, 238, 5  
2018-Oct, DNK, 58.125, 1.570, 45F1, 102, 9  
2018-Oct, GBR, 58.136, 1.181, 45F1, 45, 3  
2018-Oct, DNK, 58.237, 0.476, 45F0, 281, 3  
2018-Oct, GBR, 58.179, 1.159, 45F1, 46, 3  
2018-Oct, DNK, 58.265, 0.622, 45F0, 89, 2  
2018-Oct, DNK, 58.103, 1.713, 45F1, 129, 10  
2018-Oct, DNK, 58.326, 0.376, 45F0, 245, 2  
2018-Oct, DNK, 58.375, 0.540, 45F0, 319, 0  
2018-Oct, NOR, 58.344, 0.509, 45F0, 299, 5  
2018-Oct, DNK, 58.329, 0.608, 45F0, 193, 2  
2018-Oct, DNK, 58.247, 0.446, 45F0, 310, 2  
2018-Oct, DNK, 58.268, 0.651, 45F0, 48, 3  
2018-Oct, DNK, 58.069, 1.850, 45F1, 116, 10  
2018-Oct, GBR, 58.115, 0.455, 45F0, 235, 6  
2018-Oct, DNK, 59.112, 1.887, 47F1, 347, 9  
2018-Oct, DNK, 58.256, 0.645, 45F0, 223, 8  
2018-Oct, DNK, 58.259, 0.422, 45F0, 327, 1  
2018-Sep, GBR, 58.067, 1.243, 45F1, 0, 0  
2018-Sep, GBR, 58.080, 1.029, 45F1, 0, 0  
2018-Oct, DNK, 58.036, 1.993, 45F1, 112, 10  
2018-Oct, DNK, 58.314, 0.342, 45F0, 159, 0  
2018-Oct, DNK, 58.384, 0.541, 45F0, 35, 1  
2018-Oct, DNK, 58.290, 0.604, 45F0, 213, 1  
2018-Oct, DNK, 58.268, 0.404, 45F0, 340, 2  
2018-Oct, NOR, 58.323, 0.534, 45F0, 139, 7  
2018-Oct, GBR, 58.087, 0.371, 45F0, 234, 4  
2018-Oct, DNK, 58.222, 0.569, 45F0, 234, 6  
2018-Oct, GBR, 58.192, 1.318, 45F1, 28, 3  
2018-Oct, DNK, 59.253, 1.852, 47F1, 8, 7  
2018-Oct, DNK, 58.259, 0.387, 45F0, 170, 1  
2018-Oct, GBR, 58.247, 1.270, 45F1, 67, 6  
2018-Sep, GBR, 58.158, 1.156, 45F1, 0, 0  
2018-Sep, GBR, 58.438, 1.352, 45F1, 0, 0  
2018-Sep, GBR, 58.448, 1.413, 45F1, 0, 0  
2018-Sep, GBR, 58.493, 1.444, 45F1, 0, 0  
2018-Oct, DNK, 58.311, 0.308, 45F0, 312, 2  
2018-Oct, DNK, 58.246, 0.368, 45F0, 251, 1  
2018-Oct, DNK, 58.280, 0.551, 45F0, 280, 3  
2018-Oct, DNK, 58.335, 0.578, 45F0, 151, 6  
2018-Oct, DNK, 58.167, 0.414, 45F0, 238, 6  
2018-Oct, DNK, 58.192, 0.491, 45F0, 237, 6  
2018-Oct, GBR, 58.041, 0.220, 45F0, 233, 6  
2018-Oct, DNK, 59.390, 1.850, 47F1, 347, 9  
2018-Oct, DNK, 58.232, 0.354, 45F0, 224, 2  
2018-Oct, DNK, 58.142, 0.341, 45F0, 194, 6  
2018-Oct, DNK, 58.314, 0.282, 45F0, 349, 1  
2018-Oct, DNK, 58.255, 0.619, 45F0, 156, 3  
2018-Oct, DNK, 58.268, 0.503, 45F0, 251, 2  
2018-Oct, DNK, 58.219, 0.335, 45F0, 183, 3  
2018-Oct, NOR, 58.192, 0.683, 45F0, 234, 2  
2018-Oct, GBR, 58.012, 0.128, 45F0, 232, 4  
2018-Aug, SWE, 58.487, 0.328, 45F0, 163, 11  
2018-Aug, NOR, 59.006, 1.784, 47F1, 278, 4  
2018-Aug, DNK, 58.453, 1.991, 45F1, 215, 5  
2018-Aug, NOR, 59.033, 1.754, 47F1, 215, 3  
2018-Aug, NOR, 59.026, 1.695, 47F1, 260, 3  
2018-Aug, GBR, 58.047, 1.308, 45F1, 341, 6  
2018-Aug, GBR, 56.384, 2.323, 41F2, 189, 3

2018-Aug, SWE, 58.140, 0.235, 45F0, 192, 11  
2018-Aug, SWE, 58.140, 0.235, 45F0, 192, 11  
2018-Aug, DNK, 58.408, 1.953, 45F1, 202, 2  
2018-Aug, DNK, 58.362, 1.989, 45F1, 201, 4  
2018-Aug, SWE, 58.049, 0.274, 45F0, 309, 5  
2018-Aug, SWE, 58.049, 0.274, 45F0, 309, 5  
2018-Aug, GBR, 58.143, 1.303, 45F1, 15, 3  
2018-Aug, GBR, 56.378, 2.339, 41F2, 55, 1  
2018-Aug, SWE, 58.093, 0.221, 45F0, 1, 1  
2018-Aug, SWE, 58.093, 0.221, 45F0, 1, 1  
2018-Aug, SWE, 58.097, 0.229, 45F0, 137, 8  
2018-Aug, SWE, 58.097, 0.229, 45F0, 137, 8  
2018-Aug, NOR, 59.032, 1.812, 47F1, 67, 11  
2018-Aug, GBR, 58.168, 1.354, 45F1, 180, 4  
2018-Aug, GBR, 56.379, 2.365, 41F2, 115, 0  
2018-Aug, NOR, 59.082, 1.905, 47F1, 233, 4  
2018-Aug, GBR, 59.041, 1.922, 47F1, 0, 0  
2018-Aug, GBR, 59.245, 1.430, 47F1, 0, 0  
2018-Aug, GBR, 59.226, 1.654, 47F1, 0, 0  
2018-Aug, GBR, 56.373, 2.379, 41F2, 0, 0  
2018-Aug, SWE, 58.012, 0.409, 45F0, 343, 3  
2018-Aug, SWE, 58.012, 0.409, 45F0, 343, 3  
2018-Aug, NOR, 59.090, 1.851, 47F1, 93, 4  
2018-Aug, GBR, 58.105, 1.332, 45F1, 349, 6  
2018-Aug, GBR, 56.366, 2.389, 41F2, 128, 1  
2018-Aug, SWE, 58.045, 0.365, 45F0, 43, 1  
2018-Aug, SWE, 58.045, 0.365, 45F0, 43, 1  
2018-Aug, NOR, 59.114, 1.856, 47F1, 245, 3  
2018-Aug, SWE, 58.009, 0.373, 45F0, 145, 9  
2018-Aug, SWE, 58.009, 0.373, 45F0, 145, 9  
2018-Aug, NOR, 59.062, 1.818, 47F1, 210, 3  
2018-Aug, GBR, 58.203, 1.345, 45F1, 17, 3  
2018-Aug, GBR, 56.356, 2.329, 41F2, 78, 1  
2018-Aug, SWE, 58.040, 0.434, 45F0, 276, 9  
2018-Aug, SWE, 58.040, 0.434, 45F0, 276, 9  
2018-Aug, NOR, 59.021, 1.759, 47F1, 215, 3  
2018-Aug, GBR, 59.095, 1.146, 47F1, 286, 14  
2018-Aug, SWE, 58.042, 0.366, 45F0, 87, 4  
2018-Aug, SWE, 58.042, 0.366, 45F0, 87, 4  
2018-Aug, GBR, 58.297, 1.378, 45F1, 7, 3  
2018-Aug, GBR, 56.348, 2.359, 41F2, 67, 1  
2018-Aug, SWE, 58.048, 0.443, 45F0, 0, 2  
2018-Aug, SWE, 58.048, 0.443, 45F0, 0, 2  
2018-Aug, SWE, 58.060, 0.462, 45F0, 100, 8  
2018-Aug, SWE, 58.060, 0.462, 45F0, 100, 8  
2018-Aug, NOR, 59.046, 1.795, 47F1, 29, 8  
2018-Aug, DNK, 59.484, 1.872, 47F1, 103, 9  
2018-Aug, GBR, 58.358, 1.393, 45F1, 283, 9  
2018-Aug, GBR, 56.373, 2.300, 41F2, 127, 0  
2018-Aug, SWE, 58.024, 0.777, 45F0, 99, 10  
2018-Aug, SWE, 58.024, 0.777, 45F0, 99, 10  
2018-Aug, NOR, 59.088, 1.860, 47F1, 102, 0  
2018-Aug, SWE, 58.002, 1.104, 45F1, 92, 10  
2018-Aug, SWE, 58.002, 1.104, 45F1, 92, 10  
2018-Aug, NOR, 59.087, 1.885, 47F1, 102, 0  
2018-Aug, GBR, 58.415, 0.878, 45F0, 0, 0  
2018-Aug, GBR, 58.417, 0.865, 45F0, 0, 0  
2018-Aug, GBR, 58.424, 0.800, 45F0, 0, 0  
2018-Aug, GBR, 56.372, 2.327, 41F2, 149, 0  
2018-Aug, NOR, 59.082, 1.909, 47F1, 120, 0  
2018-Aug, GBR, 58.445, 0.619, 45F0, 0, 0  
2018-Aug, NOR, 59.073, 1.933, 47F1, 120, 1  
2018-Aug, GBR, 58.475, 0.348, 45F0, 283, 8  
2018-Aug, GBR, 56.364, 2.345, 41F2, 158, 1

2018-Aug, NOR, 59.061, 1.957, 47F1, 120, 0  
2018-Aug, DNK, 56.287, 2.964, 41F2, 334, 7  
2018-Aug, NOR, 59.051, 1.979, 47F1, 111, 0  
2018-Aug, GBR, 56.377, 2.293, 41F2, 193, 1  
2018-Aug, DNK, 56.354, 2.887, 41F2, 198, 1  
2018-Aug, DNK, 56.348, 2.891, 41F2, 154, 1  
2018-Aug, NOR, 59.005, 1.849, 47F1, 254, 8  
2018-Aug, GBR, 56.357, 2.309, 41F2, 158, 1  
2018-Aug, DNK, 56.380, 2.873, 41F2, 329, 4  
2018-Aug, NOR, 59.027, 1.691, 47F1, 189, 9  
2018-Aug, DNK, 56.417, 2.821, 41F2, 307, 3  
2018-Aug, GBR, 56.346, 2.331, 41F2, 130, 1  
2018-Aug, DNK, 56.454, 2.773, 41F2, 331, 3  
2018-Aug, DNK, 56.493, 2.721, 41F2, 316, 3  
2018-Aug, GBR, 56.375, 2.273, 41F2, 100, 0  
2018-Aug, DNK, 56.530, 2.672, 42F2, 318, 3  
2018-Aug, NOR, 59.457, 1.290, 47F1, 220, 8  
2018-Aug, DNK, 56.561, 2.608, 42F2, 310, 3  
2018-Aug, NOR, 59.347, 1.102, 47F1, 222, 9  
2018-Aug, GBR, 56.375, 2.281, 41F2, 118, 0  
2018-Aug, DNK, 56.539, 2.625, 42F2, 148, 3  
2018-Aug, NOR, 58.414, 1.698, 45F1, 159, 11  
2018-Aug, DNK, 56.503, 2.674, 42F2, 117, 3  
2018-Aug, DEU, 58.478, 0.235, 45F0, 162, 1  
2018-Aug, GBR, 56.367, 2.275, 41F2, 229, 0  
2018-Aug, DNK, 56.469, 2.728, 41F2, 153, 2  
2018-Aug, DEU, 58.491, 0.225, 45F0, 337, 3  
2018-Aug, GBR, 56.358, 2.264, 41F2, 0, 0  
2018-Aug, DNK, 56.433, 2.779, 41F2, 154, 3  
2018-Aug, NOR, 59.171, 1.924, 47F1, 11, 11  
2018-Aug, GBR, 56.350, 2.261, 41F2, 175, 1  
2018-Aug, DNK, 56.399, 2.829, 41F2, 151, 2  
2018-Aug, DNK, 58.429, 1.832, 45F1, 301, 10  
2018-Aug, NOR, 59.022, 1.763, 47F1, 11, 11  
2018-Aug, DNK, 56.360, 2.879, 41F2, 147, 3  
2018-Aug, GBR, 56.336, 2.257, 41F2, 143, 0  
2018-Aug, GBR, 59.498, 1.709, 47F1, 145, 0  
2018-Aug, DNK, 56.377, 2.845, 41F2, 321, 3  
2018-Aug, GBR, 59.059, 1.335, 47F1, 283, 14  
2018-Aug, GBR, 59.279, 1.903, 47F1, 228, 10  
2018-Aug, DNK, 56.418, 2.810, 41F2, 339, 2  
2018-Aug, GBR, 59.403, 1.035, 47F1, 32, 3  
2018-Nov, NOR, 58.398, 1.707, 45F1, 260, 9  
2018-Nov, NOR, 58.067, 0.531, 45F0, 326, 3  
2018-Nov, NOR, 59.130, 1.175, 47F1, 250, 9  
2018-Nov, NOR, 58.398, 0.174, 45F0, 351, 3  
2018-Nov, NOR, 58.470, 0.653, 45F0, 205, 3  
2018-Nov, NOR, 58.456, 0.618, 45F0, 151, 4  
2018-Nov, NOR, 58.427, 1.651, 45F1, 210, 9  
2018-Nov, NOR, 58.314, 1.661, 45F1, 109, 9  
2018-Nov, NOR, 58.104, 0.479, 45F0, 323, 3  
2018-Nov, NOR, 58.436, 0.150, 45F0, 330, 3  
2018-Nov, GBR, 58.272, 0.025, 45F0, 18, 8  
2018-Nov, NOR, 58.370, 1.695, 45F1, 307, 8  
2018-Nov, NOR, 58.441, 0.576, 45F0, 205, 3  
2018-Nov, NOR, 58.417, 0.689, 45F0, 123, 3  
2018-Nov, NOR, 58.145, 0.435, 45F0, 333, 3  
2018-Nov, NOR, 58.475, 0.171, 45F0, 50, 3  
2018-Nov, NOR, 58.483, 1.517, 45F1, 359, 8  
2018-Nov, NOR, 58.430, 0.491, 45F0, 205, 3  
2018-Nov, NOR, 58.414, 0.771, 45F0, 27, 3  
2018-Nov, NOR, 59.094, 1.122, 47F1, 10, 10  
2018-Nov, NOR, 58.481, 0.255, 45F0, 90, 4  
2018-Nov, NOR, 59.137, 1.187, 47F1, 72, 9



2018-Nov, NOR, 58.460, 0.819, 45F0, 65, 4  
2018-Nov, NOR, 58.463, 0.434, 45F0, 205, 3  
2018-Nov, GBR, 58.456, 0.308, 45F0, 28, 7  
2018-Nov, NOR, 59.146, 1.377, 47F1, 10, 10  
2018-Nov, NOR, 58.234, 0.354, 45F0, 355, 3  
2018-Nov, NOR, 58.472, 0.730, 45F0, 220, 4  
2018-Nov, NOR, 58.466, 0.639, 45F0, 248, 3  
2018-Nov, NOR, 58.463, 0.345, 45F0, 126, 3  
2018-Nov, NOR, 59.153, 1.712, 47F1, 7, 9  
2018-Nov, NOR, 59.186, 1.467, 47F1, 71, 9  
2018-Nov, NOR, 59.209, 1.675, 47F1, 9, 9  
2018-Nov, NOR, 58.432, 0.668, 45F0, 213, 3  
2018-Nov, NOR, 58.453, 0.553, 45F0, 269, 3  
2018-Nov, NOR, 58.491, 0.361, 45F0, 205, 3  
2018-Nov, NOR, 58.289, 0.361, 45F0, 18, 4  
2018-Nov, NOR, 58.432, 0.411, 45F0, 162, 3  
2018-Nov, NOR, 59.235, 1.752, 47F1, 76, 9  
2018-Nov, NOR, 58.331, 1.821, 45F1, 273, 9  
2018-Nov, NOR, 59.300, 1.761, 47F1, 27, 9  
2018-Nov, NOR, 59.151, 1.784, 47F1, 16, 10  
2018-Nov, NOR, 58.463, 0.463, 45F0, 289, 3  
2018-Nov, NOR, 58.389, 0.627, 45F0, 173, 3  
2018-Nov, NOR, 59.259, 1.973, 47F1, 10, 10  
2018-Nov, NOR, 58.343, 0.399, 45F0, 16, 3  
2018-Nov, NOR, 58.392, 0.456, 45F0, 144, 4  
2018-Nov, NOR, 58.337, 1.530, 45F1, 276, 9  
2018-Nov, NOR, 59.419, 1.910, 47F1, 41, 9  
2018-Nov, NOR, 59.052, 1.709, 47F1, 17, 10  
2018-Nov, NOR, 58.484, 0.376, 45F0, 312, 3  
2018-Nov, NOR, 58.359, 0.693, 45F0, 83, 4  
2018-Nov, NOR, 58.395, 0.447, 45F0, 13, 4  
2018-Nov, NOR, 59.189, 1.149, 47F1, 70, 8  
2018-Nov, NOR, 58.371, 0.478, 45F0, 100, 2  
2018-Nov, NOR, 59.232, 1.387, 47F1, 72, 7  
2018-Nov, NOR, 58.368, 0.568, 45F0, 78, 2  
2018-Nov, NOR, 59.304, 1.878, 47F1, 17, 10  
2018-Nov, NOR, 58.347, 1.239, 45F1, 276, 9  
2018-Nov, NOR, 58.475, 0.635, 45F0, 194, 3  
2018-Nov, NOR, 59.449, 1.989, 47F1, 347, 10  
2018-Nov, NOR, 59.198, 1.739, 47F1, 25, 9  
2018-Nov, NOR, 58.375, 0.777, 45F0, 51, 1  
2018-Nov, NOR, 58.447, 0.483, 45F0, 23, 2  
2018-Nov, NOR, 58.429, 0.602, 45F0, 198, 3  
2018-Nov, NOR, 58.375, 1.100, 45F1, 306, 4  
2018-Nov, NOR, 58.430, 0.769, 45F0, 359, 3  
2018-Nov, NOR, 59.333, 1.875, 47F1, 334, 9  
2018-Nov, NOR, 59.287, 1.624, 47F1, 57, 8  
2018-Nov, NOR, 58.470, 0.563, 45F0, 68, 4  
2018-Nov, NOR, 58.390, 0.665, 45F0, 31, 3  
2018-Nov, NOR, 58.377, 0.584, 45F0, 201, 2  
2018-Nov, NOR, 58.399, 1.014, 45F1, 283, 3  
2018-Nov, NOR, 59.468, 1.520, 47F1, 249, 10  
2018-Nov, NOR, 59.434, 1.838, 47F1, 311, 9  
2018-Nov, NOR, 58.485, 0.755, 45F0, 351, 3  
2018-Nov, NOR, 58.496, 0.654, 45F0, 35, 3  
2018-Nov, NOR, 59.274, 1.861, 47F1, 104, 7  
2018-Nov, NOR, 58.423, 0.745, 45F0, 54, 4  
2018-Nov, NOR, 58.360, 0.513, 45F0, 308, 3  
2018-Nov, NOR, 59.399, 1.223, 47F1, 235, 11  
2018-Nov, NOR, 58.420, 0.931, 45F0, 321, 3  
2018-Nov, NOR, 58.207, 1.927, 45F1, 263, 13  
2018-Nov, NOR, 58.460, 0.818, 45F0, 59, 4  
2018-Nov, NOR, 59.402, 1.362, 47F1, 230, 11  
2018-Nov, NOR, 58.389, 0.440, 45F0, 311, 4

2018-Nov, NOR, 58.470, 0.923, 45F0, 19, 3  
2018-Nov, NOR, 58.424, 0.387, 45F0, 341, 3  
2018-Nov, NOR, 59.277, 1.080, 47F1, 227, 11  
2018-Nov, NOR, 58.481, 0.677, 45F0, 106, 4  
2018-Nov, GBR, 59.007, 1.423, 47F1, 64, 4  
2018-Nov, NOR, 58.459, 0.321, 45F0, 311, 3  
2018-Nov, NOR, 58.485, 0.627, 45F0, 208, 4  
2018-Nov, NOR, 58.478, 0.773, 45F0, 82, 3  
2018-Nov, NOR, 58.491, 0.251, 45F0, 319, 3  
2018-Nov, NOR, 58.445, 0.561, 45F0, 216, 3  
2018-Nov, NOR, 58.473, 0.875, 45F0, 105, 3  
2018-Nov, GBR, 59.082, 1.516, 47F1, 50, 3  
2018-Nov, NOR, 58.432, 0.478, 45F0, 311, 3  
2018-Nov, NOR, 58.451, 0.970, 45F0, 117, 4  
2018-Nov, FRA, 59.131, 1.641, 47F1, 293, 10  
2018-Nov, FRA, 59.204, 1.326, 47F1, 294, 11  
2018-Nov, NOR, 58.470, 0.410, 45F0, 313, 3  
2018-Nov, NOR, 58.424, 1.064, 45F1, 128, 4  
2018-Nov, GBR, 59.165, 1.556, 47F1, 351, 4  
2018-Nov, NOR, 58.475, 0.655, 45F0, 256, 3  
2018-Nov, NOR, 58.392, 1.074, 45F1, 272, 3  
2018-Nov, FRA, 59.283, 1.012, 47F1, 297, 12  
2018-Nov, NOR, 58.420, 1.048, 45F1, 31, 3  
2018-Nov, NOR, 58.496, 0.557, 45F0, 313, 3  
2018-Nov, NOR, 59.140, 1.550, 47F1, 170, 12  
2018-Nov, GBR, 59.264, 1.565, 47F1, 19, 4  
2018-Nov, NOR, 58.442, 1.060, 45F1, 140, 3  
2018-Nov, DNK, 58.368, 0.777, 45F0, 133, 3  
2018-Nov, DNK, 58.012, 0.485, 45F0, 279, 3  
2018-Nov, DNK, 58.286, 0.688, 45F0, 346, 2  
2018-Nov, DNK, 59.246, 1.911, 47F1, 18, 3  
2018-Nov, NOR, 58.401, 0.744, 45F0, 257, 3  
2018-Nov, DNK, 59.149, 1.431, 47F1, 113, 13  
2018-Nov, DNK, 58.326, 0.805, 45F0, 10, 3  
2018-Nov, DNK, 58.014, 0.436, 45F0, 259, 3  
2018-Nov, DNK, 58.348, 0.809, 45F0, 142, 2  
2018-Nov, GBR, 56.402, 2.258, 41F2, 73, 1  
2018-Nov, DNK, 58.302, 0.648, 45F0, 310, 3  
2018-Nov, DNK, 59.107, 1.637, 47F1, 112, 14  
2018-Nov, DNK, 58.012, 0.389, 45F0, 300, 4  
2018-Nov, DNK, 58.329, 0.840, 45F0, 142, 2  
2018-Nov, DEU, 56.118, 2.548, 41F2, 339, 14  
2018-Nov, NOR, 58.378, 0.664, 45F0, 215, 3  
2018-Nov, DNK, 58.314, 0.598, 45F0, 299, 4  
2018-Nov, DNK, 59.302, 1.909, 47F1, 351, 3  
2018-Nov, DNK, 59.061, 1.840, 47F1, 114, 13  
2018-Nov, GBR, 58.242, 1.258, 45F1, 0, 0  
2018-Nov, GBR, 58.163, 1.385, 45F1, 0, 0  
2018-Nov, GBR, 58.051, 1.369, 45F1, 0, 0  
2018-Nov, GBR, 58.020, 1.343, 45F1, 0, 0  
2018-Nov, DNK, 58.383, 0.805, 45F0, 341, 3  
2018-Nov, DNK, 58.012, 0.340, 45F0, 262, 3  
2018-Nov, DNK, 58.317, 0.886, 45F0, 133, 4  
2018-Nov, GBR, 58.103, 1.144, 45F1, 253, 8  
2018-Nov, DNK, 58.326, 0.554, 45F0, 279, 3  
2018-Nov, DNK, 58.012, 0.288, 45F0, 271, 3  
2018-Nov, NOR, 58.482, 0.754, 45F0, 243, 4  
2018-Nov, DEU, 56.351, 2.408, 41F2, 338, 14  
2018-Nov, DNK, 58.301, 0.929, 45F0, 146, 3  
2018-Nov, DNK, 59.356, 1.899, 47F1, 344, 3  
2018-Nov, DNK, 58.341, 0.507, 45F0, 323, 4  
2018-Nov, NOR, 58.332, 0.630, 45F0, 192, 4  
2018-Nov, DNK, 58.012, 0.238, 45F0, 289, 4  
2018-Nov, DNK, 58.406, 0.744, 45F0, 195, 3

2018-Nov, DNK, 58.284, 0.918, 45F0, 297, 4  
2018-Nov, GBR, 56.417, 2.271, 41F2, 226, 4  
2018-Nov, DNK, 58.343, 0.455, 45F0, 261, 3  
2018-Nov, DNK, 58.012, 0.188, 45F0, 298, 3  
2018-Nov, DEU, 56.587, 2.262, 42F2, 339, 15  
2018-Nov, DNK, 58.307, 0.890, 45F0, 315, 3  
2018-Nov, DNK, 59.408, 1.883, 47F1, 332, 3  
2018-Nov, DNK, 58.343, 0.402, 45F0, 261, 3  
2018-Nov, NOR, 58.286, 0.642, 45F0, 123, 3  
2018-Nov, GBR, 58.438, 1.198, 45F1, 46, 3  
2018-Nov, DNK, 58.362, 0.800, 45F0, 135, 4  
2018-Nov, DNK, 58.018, 0.139, 45F0, 288, 3  
2018-Nov, DNK, 58.329, 0.858, 45F0, 301, 3  
2018-Nov, GBR, 58.002, 0.602, 45F0, 259, 10  
2018-Nov, GBR, 58.414, 1.224, 45F1, 155, 0  
2018-Nov, DNK, 58.347, 0.350, 45F0, 273, 3  
2018-Nov, DEU, 56.792, 2.041, 42F2, 311, 14  
2018-Nov, DNK, 58.034, 0.100, 45F0, 310, 3  
2018-Nov, DNK, 59.450, 1.864, 47F1, 25, 1  
2018-Nov, DNK, 58.350, 0.830, 45F0, 317, 3  
2018-Nov, DNK, 58.348, 0.298, 45F0, 306, 4  
2018-Nov, NOR, 58.261, 0.724, 45F0, 116, 3  
2018-Nov, DNK, 58.314, 0.855, 45F0, 143, 3  
2018-Nov, DNK, 58.054, 0.066, 45F0, 341, 3  
2018-Nov, DNK, 58.371, 0.803, 45F0, 308, 3  
2018-Nov, GBR, 56.337, 2.161, 41F2, 218, 5  
2018-Nov, DNK, 58.362, 0.258, 45F0, 309, 3  
2018-Nov, DNK, 58.079, 0.067, 45F0, 17, 3  
2018-Nov, DNK, 58.390, 0.771, 45F0, 333, 3  
2018-Nov, DNK, 58.378, 0.216, 45F0, 331, 3  
2018-Nov, NOR, 58.247, 0.812, 45F0, 81, 3  
2018-Nov, DNK, 59.442, 1.951, 47F1, 116, 3  
2018-Nov, DNK, 58.276, 0.931, 45F0, 91, 3  
2018-Nov, DNK, 58.100, 0.085, 45F0, 17, 3  
2018-Nov, DNK, 58.411, 0.759, 45F0, 73, 3  
2018-Nov, DNK, 58.396, 0.182, 45F0, 318, 3  
2018-Nov, DNK, 58.121, 0.117, 45F0, 55, 3  
2018-Nov, NOR, 58.420, 0.519, 45F0, 121, 3  
2018-Nov, NOR, 58.478, 0.675, 45F0, 48, 3  
2018-Nov, GBR, 59.226, 1.508, 47F1, 0, 0  
2018-Nov, GBR, 59.226, 1.508, 47F1, 0, 0  
2018-Nov, NOR, 58.454, 0.978, 45F0, 96, 3  
2018-Nov, NOR, 58.453, 1.096, 45F1, 134, 3  
2018-Nov, NOR, 59.375, 1.268, 47F1, 51, 12  
2018-Nov, GBR, 58.204, 1.343, 45F1, 73, 9  
2018-Nov, NOR, 58.470, 0.386, 45F0, 143, 3  
2018-Nov, NOR, 58.459, 0.500, 45F0, 121, 3  
2018-Nov, NOR, 58.436, 1.068, 45F1, 151, 3  
2018-Nov, NOR, 58.412, 1.078, 45F1, 264, 2  
2018-Nov, NOR, 59.497, 1.568, 47F1, 55, 12  
2018-Nov, GBR, 59.163, 1.570, 47F1, 195, 3  
2018-Nov, NOR, 59.161, 1.708, 47F1, 8, 11  
2018-Nov, NOR, 58.426, 0.436, 45F0, 164, 3  
2018-Nov, GBR, 58.272, 1.677, 45F1, 70, 9  
2018-Nov, NOR, 58.493, 0.551, 45F0, 121, 3  
2018-Nov, GBR, 59.229, 1.505, 47F1, 287, 1  
2018-Nov, NOR, 58.423, 0.983, 45F0, 299, 3  
2018-Nov, GBR, 59.284, 1.018, 47F1, 77, 2  
2018-Nov, GBR, 58.305, 1.860, 45F1, 71, 9  
2018-Nov, NOR, 59.347, 1.790, 47F1, 14, 12  
2018-Nov, GBR, 58.336, 1.945, 45F1, 0, 0  
2018-Nov, NOR, 58.377, 0.461, 45F0, 140, 3  
2018-Nov, NOR, 58.466, 0.923, 45F0, 326, 4  
2018-Nov, GBR, 59.228, 1.003, 47F1, 192, 3

2018-Nov, GBR, 59.252, 1.005, 47F1, 193, 3  
2018-Nov, GBR, 59.241, 1.004, 47F1, 0, 0  
2018-Nov, GBR, 59.216, 1.578, 47F1, 12, 3  
2018-Nov, NOR, 58.482, 0.496, 45F0, 215, 2  
2018-Nov, NOR, 58.362, 0.542, 45F0, 55, 3  
2018-Nov, NOR, 58.496, 0.955, 45F0, 140, 3  
2018-Nov, GBR, 59.222, 1.526, 47F1, 78, 5  
2018-Nov, GBR, 59.180, 1.010, 47F1, 184, 3  
2018-Nov, NOR, 58.472, 0.416, 45F0, 294, 3  
2018-Nov, NOR, 58.408, 0.597, 45F0, 22, 3  
2018-Nov, GBR, 56.414, 2.122, 41F2, 127, 7  
2018-Nov, GBR, 59.168, 1.006, 47F1, 22, 1  
2018-Oct, DNK, 58.098, 0.391, 45F0, 106, 10  
2018-Oct, GBR, 58.261, 1.341, 45F1, 27, 0  
2018-Oct, DNK, 58.207, 0.313, 45F0, 195, 0  
2018-Oct, GBR, 58.330, 1.393, 45F1, 41, 3  
2018-Oct, DNK, 58.070, 0.532, 45F0, 109, 9  
2018-Sep, GBR, 58.188, 1.908, 45F1, 0, 0  
2018-Sep, GBR, 58.123, 1.930, 45F1, 0, 0  
2018-Oct, DNK, 58.271, 0.375, 45F0, 135, 0  
2018-Oct, DNK, 58.195, 0.650, 45F0, 156, 3  
2018-Sep, GBR, 59.016, 1.936, 47F1, 0, 0  
2018-Oct, NOR, 58.164, 0.609, 45F0, 240, 3  
2018-Oct, DNK, 58.253, 0.453, 45F0, 271, 0  
2018-Oct, DNK, 58.197, 0.292, 45F0, 180, 2  
2018-Oct, DNK, 58.006, 0.573, 45F0, 189, 9  
2018-Oct, DNK, 58.191, 0.277, 45F0, 267, 1  
2018-Oct, DNK, 58.119, 0.829, 45F0, 131, 8  
2018-Oct, DNK, 58.212, 0.435, 45F0, 145, 6  
2018-Oct, DNK, 58.241, 0.385, 45F0, 264, 4  
2018-Sep, GBR, 58.073, 1.287, 45F1, 0, 0  
2018-Sep, GBR, 58.080, 1.301, 45F1, 0, 0  
2018-Sep, GBR, 58.219, 1.359, 45F1, 0, 0  
2018-Sep, GBR, 58.213, 1.363, 45F1, 0, 0  
2018-Oct, DNK, 58.185, 0.255, 45F0, 279, 1  
2018-Oct, NOR, 58.156, 0.549, 45F0, 325, 2  
2018-Oct, NOR, 58.156, 0.549, 45F0, 325, 2  
2018-Oct, GBR, 58.351, 1.398, 45F1, 345, 4  
2018-Oct, GBR, 58.409, 1.417, 45F1, 24, 3  
2018-Oct, DNK, 58.180, 0.234, 45F0, 213, 2  
2018-Oct, DNK, 58.162, 0.648, 45F0, 105, 8  
2018-Oct, DNK, 58.021, 0.804, 45F0, 217, 8  
2018-Oct, NOR, 58.155, 0.485, 45F0, 318, 3  
2018-Oct, DNK, 58.231, 0.327, 45F0, 106, 6  
2018-Oct, DNK, 58.179, 0.214, 45F0, 40, 1  
2018-Oct, GBR, 58.416, 0.030, 45F0, 251, 6  
2018-Oct, DNK, 58.174, 0.199, 45F0, 194, 4  
2018-Oct, DNK, 58.051, 0.778, 45F0, 168, 9  
2018-Oct, NOR, 58.158, 0.426, 45F0, 314, 3  
2018-Oct, DNK, 58.192, 0.505, 45F0, 112, 6  
2018-Oct, DNK, 58.174, 0.180, 45F0, 52, 3  
2018-Oct, GBR, 58.445, 1.427, 45F1, 333, 3  
2018-Oct, GBR, 58.495, 1.444, 45F1, 17, 0  
2018-Oct, DNK, 58.173, 0.167, 45F0, 206, 1  
2018-Oct, DNK, 58.064, 0.722, 45F0, 306, 4  
2018-Oct, NOR, 58.170, 0.370, 45F0, 346, 2  
2018-Oct, DNK, 58.045, 0.655, 45F0, 330, 6  
2018-Oct, DNK, 58.155, 0.683, 45F0, 121, 5  
2018-Oct, DNK, 58.173, 0.149, 45F0, 205, 3  
2018-Oct, DNK, 58.173, 0.137, 45F0, 337, 2  
2018-Oct, DNK, 58.091, 0.588, 45F0, 340, 3  
2018-Oct, DNK, 58.109, 0.622, 45F0, 301, 5  
2018-Oct, NOR, 58.180, 0.327, 45F0, 257, 2  
2018-Oct, DNK, 58.116, 0.872, 45F0, 114, 6

2018-Oct, GBR, 58.484, 1.407, 45F1, 320, 2  
2018-Oct, DNK, 58.173, 0.113, 45F0, 237, 1  
2018-Oct, DNK, 58.146, 0.543, 45F0, 314, 3  
2018-Oct, DNK, 58.134, 0.533, 45F0, 315, 3  
2018-Oct, NOR, 58.195, 0.286, 45F0, 226, 2  
2018-Oct, DNK, 58.088, 1.072, 45F1, 108, 8  
2018-Oct, DNK, 58.173, 0.104, 45F0, 334, 1  
2018-Oct, DNK, 58.170, 0.101, 45F0, 308, 0  
2018-Oct, DNK, 58.173, 0.504, 45F0, 353, 2  
2018-Oct, DNK, 58.162, 0.467, 45F0, 11, 2  
2018-Oct, NOR, 58.204, 0.243, 45F0, 218, 4  
2018-Oct, DNK, 58.082, 1.092, 45F1, 276, 2  
2018-Oct, DNK, 58.168, 0.096, 45F0, 195, 2  
2018-Oct, GBR, 58.491, 1.476, 45F1, 214, 4  
2018-Oct, DNK, 58.164, 0.099, 45F0, 198, 3  
2018-Oct, DNK, 58.186, 0.395, 45F0, 271, 3  
2018-Oct, DNK, 58.197, 0.460, 45F0, 267, 1  
2018-Oct, NOR, 58.207, 0.212, 45F0, 344, 2  
2018-Oct, DNK, 58.091, 1.032, 45F1, 291, 3  
2018-Oct, DNK, 58.159, 0.101, 45F0, 58, 2  
2018-Oct, DNK, 58.154, 0.102, 45F0, 88, 2  
2018-Oct, DNK, 58.213, 0.434, 45F0, 257, 2  
2018-Oct, DNK, 58.207, 0.333, 45F0, 291, 3  
2018-Oct, GBR, 58.111, 1.964, 45F1, 290, 10  
2018-Oct, DNK, 58.093, 0.965, 45F0, 276, 0  
2018-Oct, DNK, 58.148, 0.106, 45F0, 293, 1  
2018-Oct, NOR, 58.209, 0.180, 45F0, 316, 3  
2018-Oct, DNK, 58.140, 0.108, 45F0, 179, 2  
2018-Oct, DNK, 58.231, 0.391, 45F0, 20, 1  
2018-Oct, DNK, 58.216, 0.303, 45F0, 105, 8  
2018-Oct, NOR, 58.225, 0.122, 45F0, 292, 5  
2018-Oct, DNK, 58.097, 0.916, 45F0, 285, 2  
2018-Oct, GBR, 58.141, 1.685, 45F1, 0, 0  
2018-Oct, DNK, 58.124, 0.101, 45F0, 286, 2  
2018-Oct, DNK, 58.155, 0.552, 45F0, 122, 9  
2018-Oct, GBR, 58.494, 1.460, 45F1, 0, 0  
2018-Oct, GBR, 58.172, 1.403, 45F1, 284, 9  
2018-Oct, DNK, 58.240, 0.362, 45F0, 296, 2  
2018-Oct, NOR, 58.237, 0.058, 45F0, 303, 3  
2018-Oct, DNK, 58.100, 0.861, 45F0, 292, 1  
2018-Oct, GBR, 58.496, 1.448, 45F1, 316, 3  
2018-Sep, GBR, 58.477, 1.420, 45F1, 0, 0  
2018-Oct, GBR, 58.403, 1.268, 45F1, 0, 0  
2018-Oct, DNK, 58.103, 0.077, 45F0, 287, 2  
2018-Oct, DNK, 58.267, 0.335, 45F0, 323, 3  
2018-Oct, DNK, 58.161, 0.576, 45F0, 12, 1  
2018-Oct, DNK, 58.093, 0.065, 45F0, 186, 3  
2018-Oct, DNK, 58.109, 0.810, 45F0, 312, 1  
2018-Sep, GBR, 58.498, 1.168, 45F1, 0, 0  
2018-Oct, DNK, 58.085, 0.049, 45F0, 260, 2  
2018-Oct, GBR, 58.233, 0.849, 45F0, 264, 8  
2018-Oct, DNK, 58.292, 0.304, 45F0, 314, 2  
2018-Oct, DNK, 58.198, 0.515, 45F0, 322, 2  
2018-Oct, DNK, 58.118, 0.750, 45F0, 257, 2  
2018-Oct, DNK, 58.079, 0.032, 45F0, 294, 1  
2018-Oct, DNK, 58.073, 0.017, 45F0, 211, 2  
2018-Oct, DNK, 58.310, 0.281, 45F0, 332, 1  
2018-Oct, DNK, 58.240, 0.447, 45F0, 300, 2  
2018-Oct, DNK, 58.131, 0.684, 45F0, 292, 2  
2018-Oct, DNK, 58.070, 0.001, 45F0, 231, 3  
2018-Oct, DNK, 58.335, 0.239, 45F0, 313, 2  
2018-Nov, NOR, 59.064, 1.266, 47F1, 266, 12  
2018-Nov, NOR, 58.398, 1.129, 45F1, 182, 4  
2018-Nov, GBR, 59.356, 1.610, 47F1, 27, 2

2018-Nov, NOR, 58.399, 1.036, 45F1, 284, 3  
2018-Nov, NOR, 59.372, 1.225, 47F1, 35, 13  
2018-Nov, NOR, 58.473, 0.404, 45F0, 109, 3  
2018-Nov, NOR, 58.435, 0.975, 45F0, 346, 3  
2018-Nov, GBR, 59.364, 1.621, 47F1, 190, 4  
2018-Nov, GBR, 58.034, 0.627, 45F0, 66, 10  
2018-Nov, GBR, 59.193, 1.177, 47F1, 82, 5  
2018-Nov, NOR, 58.484, 0.956, 45F0, 347, 3  
2018-Nov, NOR, 58.460, 0.497, 45F0, 110, 3  
2018-Nov, NOR, 58.466, 0.651, 45F0, 121, 3  
2018-Nov, GBR, 58.082, 0.820, 45F0, 71, 9  
2018-Nov, GBR, 59.261, 1.006, 47F1, 11, 3  
2018-Nov, NOR, 58.423, 0.596, 45F0, 121, 3  
2018-Nov, NOR, 58.453, 0.589, 45F0, 73, 3  
2018-Nov, NOR, 58.490, 0.918, 45F0, 160, 3  
2018-Nov, GBR, 59.263, 1.589, 47F1, 187, 3  
2018-Nov, GBR, 58.155, 1.159, 45F1, 66, 8  
2018-Nov, GBR, 58.160, 1.139, 45F1, 0, 0  
2018-Nov, NOR, 59.387, 1.649, 47F1, 26, 8  
2018-Nov, GBR, 59.205, 1.685, 47F1, 197, 3  
2018-Nov, NOR, 58.456, 0.410, 45F0, 325, 3  
2018-Nov, GBR, 58.009, 1.329, 45F1, 215, 2  
2018-Nov, NOR, 58.450, 0.632, 45F0, 214, 3  
2018-Nov, NOR, 58.433, 0.542, 45F0, 224, 3  
2018-Nov, GBR, 59.232, 1.528, 47F1, 145, 1  
2018-Nov, NOR, 58.493, 0.358, 45F0, 324, 3  
2018-Nov, NOR, 58.405, 0.595, 45F0, 214, 3  
2018-Nov, GBR, 56.346, 2.317, 41F2, 63, 4  
2018-Nov, NOR, 58.414, 0.461, 45F0, 330, 4  
2018-Nov, GBR, 59.149, 1.559, 47F1, 337, 4  
2018-Nov, NOR, 58.496, 0.233, 45F0, 138, 3  
2018-Nov, NOR, 58.366, 0.550, 45F0, 214, 3  
2018-Nov, GBR, 59.234, 1.518, 47F1, 198, 1  
2018-Nov, NOR, 58.463, 0.427, 45F0, 346, 3  
2018-Nov, NOR, 58.463, 0.313, 45F0, 140, 3  
2018-Nov, GBR, 59.018, 1.703, 47F1, 298, 12  
2018-Nov, GBR, 56.363, 2.367, 41F2, 272, 1  
2018-Nov, NOR, 58.372, 0.498, 45F0, 214, 1  
2018-Nov, GBR, 59.036, 1.637, 47F1, 295, 12  
2018-Nov, GBR, 59.243, 1.552, 47F1, 9, 3  
2018-Nov, NOR, 58.456, 0.690, 45F0, 223, 3  
2018-Nov, FRA, 59.488, 1.820, 47F1, 322, 10  
2018-Nov, NOR, 58.432, 0.393, 45F0, 114, 3  
2018-Nov, NOR, 59.393, 1.020, 47F1, 238, 12  
2018-Nov, NOR, 58.383, 0.484, 45F0, 214, 0  
2018-Nov, GBR, 59.361, 1.254, 47F1, 317, 10  
2018-Nov, NOR, 58.441, 0.637, 45F0, 292, 2  
2018-Nov, NOR, 58.432, 0.472, 45F0, 78, 3  
2018-Nov, GBR, 59.159, 1.013, 47F1, 12, 4  
2018-Nov, GBR, 56.352, 2.330, 41F2, 278, 1  
2018-Nov, NOR, 58.395, 0.468, 45F0, 214, 2  
2018-Nov, NOR, 58.447, 0.568, 45F0, 34, 12  
2018-Nov, NOR, 58.487, 0.730, 45F0, 41, 2  
2018-Nov, GBR, 59.341, 1.613, 47F1, 16, 3  
2018-Nov, NOR, 58.451, 0.459, 45F0, 357, 4  
2018-Nov, NOR, 58.417, 0.519, 45F0, 43, 3  
2018-Nov, NOR, 58.426, 0.498, 45F0, 231, 3  
2018-Nov, GBR, 59.246, 1.012, 47F1, 359, 4  
2018-Nov, GBR, 59.254, 1.014, 47F1, 12, 5  
2018-Nov, GBR, 59.483, 1.036, 47F1, 181, 4  
2018-Nov, GBR, 56.352, 2.309, 41F2, 254, 1  
2018-Nov, GBR, 59.467, 1.039, 47F1, 0, 0  
2018-Nov, NOR, 58.451, 0.592, 45F0, 43, 0  
2018-Nov, GBR, 59.277, 1.023, 47F1, 10, 4

2018-Nov, NOR, 58.484, 0.905, 45F0, 177, 3  
2018-Nov, NOR, 58.438, 0.438, 45F0, 14, 2  
2018-Nov, GBR, 59.439, 1.049, 47F1, 153, 3  
2018-Nov, GBR, 59.494, 1.043, 47F1, 164, 2  
2018-Nov, GBR, 59.481, 1.045, 47F1, 0, 0  
2018-Nov, GBR, 59.387, 1.652, 47F1, 234, 3  
2018-Nov, NOR, 58.478, 0.669, 45F0, 42, 3  
2018-Nov, NOR, 58.453, 0.969, 45F0, 119, 3  
2018-Nov, GBR, 59.358, 1.016, 47F1, 157, 3  
2018-Nov, NOR, 58.453, 0.520, 45F0, 143, 4  
2018-Nov, GBR, 58.336, 1.705, 45F1, 211, 8  
2018-Nov, GBR, 59.381, 1.027, 47F1, 185, 3  
2018-Nov, GBR, 59.356, 1.019, 47F1, 183, 1  
2018-Nov, GBR, 56.355, 2.287, 41F2, 283, 0  
2018-Nov, NOR, 59.301, 1.114, 47F1, 110, 14  
2018-Nov, NOR, 58.441, 1.050, 45F1, 8, 4  
2018-Nov, GBR, 58.251, 1.645, 45F1, 210, 8  
2018-Nov, NOR, 58.484, 0.862, 45F0, 199, 2  
2018-Nov, NOR, 58.450, 0.606, 45F0, 115, 4  
2018-Nov, GBR, 59.298, 1.604, 47F1, 207, 3  
2018-Nov, GBR, 56.354, 2.280, 41F2, 0, 0  
2018-Nov, GBR, 59.322, 1.033, 47F1, 172, 3  
2018-Nov, GBR, 59.391, 1.036, 47F1, 157, 5  
2018-Nov, GBR, 59.379, 1.035, 47F1, 0, 0  
2018-Nov, NOR, 59.222, 1.552, 47F1, 110, 14  
2018-Nov, NOR, 58.490, 1.004, 45F1, 324, 3  
2018-Nov, NOR, 58.450, 0.796, 45F0, 239, 3  
2018-Nov, GBR, 59.276, 1.031, 47F1, 188, 2  
2018-Nov, GBR, 59.285, 1.039, 47F1, 190, 3  
2018-Nov, NOR, 58.465, 0.681, 45F0, 31, 2  
2018-Nov, GBR, 59.273, 1.031, 47F1, 178, 3  
2018-Nov, NOR, 58.470, 0.608, 45F0, 130, 3  
2018-Nov, GBR, 56.378, 2.373, 41F2, 268, 6  
2018-Nov, NOR, 58.402, 0.809, 45F0, 37, 5  
2018-Nov, NOR, 58.490, 0.319, 45F0, 105, 3  
2018-Nov, GBR, 58.130, 1.274, 45F1, 210, 4  
2018-Nov, NOR, 58.423, 0.893, 45F0, 39, 3  
2018-Nov, NOR, 58.451, 0.390, 45F0, 141, 3  
2018-Nov, GBR, 56.359, 2.199, 41F2, 122, 3  
2018-Nov, NOR, 58.475, 0.665, 45F0, 215, 4  
2018-Nov, NOR, 58.478, 0.377, 45F0, 134, 3  
2018-Nov, NOR, 58.472, 0.881, 45F0, 341, 3  
2018-Nov, NOR, 58.399, 0.427, 45F0, 134, 3  
2018-Nov, GBR, 58.037, 1.270, 45F1, 143, 3  
2018-Nov, NOR, 58.445, 0.578, 45F0, 231, 3  
2018-Nov, NOR, 58.436, 0.432, 45F0, 160, 3  
2018-Aug, GBR, 59.217, 1.825, 47F1, 226, 10  
2018-Aug, GBR, 59.217, 1.825, 47F1, 226, 10  
2018-Aug, GBR, 59.409, 1.054, 47F1, 5, 3  
2018-Aug, GBR, 59.177, 1.677, 47F1, 226, 10  
2018-Aug, GBR, 59.432, 1.041, 47F1, 0, 0  
2018-Aug, DNK, 56.450, 2.755, 41F2, 308, 2  
2018-Aug, GBR, 56.384, 2.270, 41F2, 149, 0  
2018-Aug, NOR, 58.179, 0.405, 45F0, 33, 12  
2018-Aug, DNK, 56.478, 2.692, 41F2, 323, 3  
2018-Aug, GBR, 59.464, 1.119, 47F1, 58, 2  
2018-Aug, GBR, 59.015, 1.353, 47F1, 227, 10  
2018-Aug, GBR, 59.483, 1.143, 47F1, 62, 4  
2018-Aug, GBR, 59.486, 1.154, 47F1, 0, 0  
2018-Aug, GBR, 56.380, 2.289, 41F2, 121, 0  
2018-Aug, NOR, 58.363, 0.598, 45F0, 31, 12  
2018-Aug, DNK, 56.515, 2.641, 42F2, 322, 3  
2018-Aug, DNK, 56.551, 2.587, 42F2, 305, 3  
2018-Aug, GBR, 56.378, 2.299, 41F2, 197, 0

2018-Aug, DNK, 56.551, 2.576, 42F2, 163, 1  
2018-Aug, DNK, 56.542, 2.576, 42F2, 227, 1  
2018-Aug, GBR, 56.366, 2.300, 41F2, 196, 0  
2018-Aug, DNK, 56.531, 2.576, 42F2, 139, 1  
2018-Aug, NOR, 59.066, 1.395, 47F1, 28, 12  
2018-Aug, DNK, 56.524, 2.576, 42F2, 350, 5  
2018-Aug, NOR, 59.235, 1.578, 47F1, 26, 12  
2018-Aug, GBR, 56.363, 2.285, 41F2, 172, 1  
2018-Aug, DNK, 56.490, 2.624, 41F2, 169, 3  
2018-Aug, DNK, 56.534, 2.588, 42F2, 146, 4  
2018-Aug, NOR, 59.408, 1.774, 47F1, 32, 12  
2018-Aug, GBR, 58.097, 1.898, 45F1, 254, 11  
2018-Aug, NOR, 56.759, 2.898, 42F2, 12, 12  
2018-Aug, GBR, 56.366, 2.283, 41F2, 203, 1  
2018-Aug, GBR, 58.053, 1.822, 45F1, 255, 11  
2018-Aug, GBR, 58.081, 1.797, 45F1, 257, 10  
2018-Aug, DNK, 56.445, 2.653, 41F2, 149, 3  
2018-Aug, NOR, 56.955, 2.813, 42F2, 13, 13  
2018-Aug, GBR, 58.025, 1.652, 45F1, 0, 0  
2018-Aug, DNK, 58.045, 0.296, 45F0, 74, 8  
2018-Aug, GBR, 59.471, 1.103, 47F1, 216, 0  
2018-Aug, DNK, 56.406, 2.692, 41F2, 150, 3  
2018-Aug, DNK, 58.000, 0.365, 45F0, 143, 7  
2018-Aug, GBR, 59.475, 1.102, 47F1, 328, 0  
2018-Aug, SWE, 58.170, 0.214, 45F0, 305, 8  
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2018-Aug, SWE, 58.170, 0.214, 45F0, 305, 8  
2018-Aug, GBR, 56.359, 2.294, 41F2, 147, 0  
2018-Aug, DNK, 56.368, 2.736, 41F2, 135, 3  
2018-Aug, DNK, 58.039, 0.517, 45F0, 20, 8  
2018-Aug, DNK, 56.332, 2.793, 41F2, 125, 3  
2018-Aug, DNK, 58.079, 0.467, 45F0, 268, 7  
2018-Aug, SWE, 58.173, 0.017, 45F0, 159, 8  
2018-Aug, SWE, 58.173, 0.017, 45F0, 159, 8  
2018-Aug, SWE, 58.173, 0.017, 45F0, 159, 8  
2018-Aug, SWE, 58.173, 0.017, 45F0, 159, 8  
2018-Aug, DNK, 58.133, 0.414, 45F0, 354, 9  
2018-Aug, GBR, 59.116, 1.821, 47F1, 0, 0  
2018-Aug, DNK, 58.209, 0.389, 45F0, 350, 9  
2018-Aug, GBR, 56.361, 2.312, 41F2, 97, 0  
2018-Aug, DNK, 56.345, 2.786, 41F2, 313, 2  
2018-Aug, DNK, 58.262, 0.296, 45F0, 348, 10  
2018-Aug, DNK, 58.337, 0.321, 45F0, 28, 10  
2018-Aug, DNK, 56.384, 2.737, 41F2, 319, 3  
2018-Aug, DNK, 58.381, 0.235, 45F0, 288, 9  
2018-Aug, DNK, 58.411, 0.101, 45F0, 300, 9  
2018-Aug, GBR, 56.369, 2.316, 41F2, 330, 0  
2018-Aug, DNK, 56.423, 2.689, 41F2, 329, 3  
2018-Aug, DNK, 56.462, 2.649, 41F2, 328, 3  
2018-Aug, GBR, 56.366, 2.308, 41F2, 208, 0  
2018-Aug, DNK, 56.505, 2.621, 42F2, 342, 3  
2018-Aug, NOR, 58.396, 1.792, 45F1, 12, 12  
2018-Aug, GBR, 56.361, 2.297, 41F2, 0, 0  
2018-Aug, DNK, 56.545, 2.584, 42F2, 329, 3  
2018-Aug, DNK, 58.493, 0.001, 45F0, 107, 7  
2018-Aug, DNK, 58.454, 0.029, 45F0, 125, 7  
2018-Aug, GBR, 56.356, 2.287, 41F2, 220, 0  
2018-Aug, DNK, 58.466, 0.137, 45F0, 71, 7  
2018-Aug, GBR, 58.041, 1.742, 45F1, 0, 0  
2018-Aug, DNK, 56.527, 2.588, 42F2, 166, 4  
2018-Aug, DNK, 58.415, 0.167, 45F0, 180, 7  
2018-Aug, DNK, 56.482, 2.623, 41F2, 167, 3  
2018-Aug, DNK, 58.362, 0.186, 45F0, 193, 7



2018-Aug, DNK, 58.332, 0.102, 45F0, 216, 6  
2018-Aug, GBR, 56.347, 2.257, 41F2, 297, 0  
2018-Aug, DNK, 56.439, 2.654, 41F2, 166, 3  
2018-Aug, DNK, 58.296, 0.025, 45F0, 246, 7  
2018-Aug, DNK, 58.250, 0.041, 45F0, 165, 6  
2018-Aug, DNK, 56.396, 2.692, 41F2, 135, 3  
2018-Aug, DNK, 58.235, 0.133, 45F0, 95, 6  
2018-Aug, DNK, 58.203, 0.191, 45F0, 162, 5  
2018-Aug, GBR, 56.354, 2.240, 41F2, 353, 0  
2018-Aug, DNK, 56.359, 2.737, 41F2, 127, 3  
2018-Aug, DNK, 58.189, 0.209, 45F0, 343, 6  
2018-Aug, DNK, 58.246, 0.167, 45F0, 335, 8  
2018-Aug, SWE, 58.338, 0.003, 45F0, 343, 7  
2018-Aug, SWE, 58.338, 0.003, 45F0, 343, 7  
2018-Aug, SWE, 58.338, 0.003, 45F0, 343, 7  
2018-Aug, SWE, 58.338, 0.003, 45F0, 343, 7  
2018-Aug, DNK, 56.322, 2.790, 41F2, 132, 3  
2018-Aug, DNK, 58.314, 0.096, 45F0, 328, 10  
2018-Aug, GBR, 56.370, 2.240, 41F2, 5, 0  
2018-Aug, DNK, 58.384, 0.030, 45F0, 337, 9  
2018-Aug, DNK, 56.310, 2.834, 41F2, 29, 0  
2018-Aug, DNK, 56.365, 2.775, 41F2, 324, 4  
2018-Aug, DNK, 59.161, 1.258, 47F1, 97, 9  
2018-Aug, GBR, 56.390, 2.254, 41F2, 43, 0  
2018-Sep, DNK, 56.420, 2.712, 41F2, 328, 5  
2018-Sep, DNK, 59.121, 1.552, 47F1, 111, 9  
2018-Sep, DNK, 56.487, 2.640, 41F2, 333, 4  
2018-Sep, DNK, 59.076, 1.846, 47F1, 102, 10  
2018-Sep, GBR, 56.397, 2.271, 41F2, 182, 4  
2018-Sep, DNK, 56.552, 2.585, 42F2, 330, 4  
2018-Sep, GBR, 59.031, 1.343, 47F1, 105, 13  
2018-Oct, DNK, 58.274, 0.388, 45F0, 329, 3  
2018-Oct, GBR, 58.309, 0.247, 45F0, 273, 10  
2018-Oct, DNK, 58.151, 0.602, 45F0, 284, 4  
2018-Oct, GBR, 58.009, 1.162, 45F1, 24, 6  
2018-Oct, GBR, 58.137, 1.243, 45F1, 20, 5  
2018-Oct, GBR, 58.225, 1.279, 45F1, 28, 3  
2018-Oct, DNK, 58.423, 0.161, 45F0, 84, 4  
2018-Oct, DNK, 58.402, 0.138, 45F0, 290, 5  
2018-Oct, DNK, 58.412, 1.627, 45F1, 326, 3  
2018-Oct, DNK, 58.259, 0.308, 45F0, 307, 4  
2018-Oct, SWE, 58.018, 1.971, 45F1, 268, 6  
2018-Oct, DNK, 58.429, 0.085, 45F0, 75, 9  
2018-Oct, DNK, 58.432, 0.321, 45F0, 67, 5  
2018-Oct, DNK, 58.469, 1.625, 45F1, 337, 4  
2018-Oct, DNK, 58.310, 0.208, 45F0, 319, 6  
2018-Oct, GBR, 58.275, 1.307, 45F1, 62, 7  
2018-Sep, GBR, 58.078, 1.329, 45F1, 0, 0  
2018-Sep, GBR, 58.084, 1.290, 45F1, 0, 0  
2018-Sep, GBR, 58.097, 1.317, 45F1, 0, 0  
2018-Sep, GBR, 58.224, 1.350, 45F1, 0, 0  
2018-Oct, SWE, 58.012, 1.737, 45F1, 256, 7  
2018-Oct, SWE, 58.012, 1.737, 45F1, 256, 7  
2018-Oct, DNK, 58.383, 0.284, 45F0, 176, 7  
2018-Oct, GBR, 58.363, 1.358, 45F1, 38, 1  
2018-Oct, DNK, 58.423, 0.478, 45F0, 144, 5  
2018-Oct, DNK, 58.362, 0.335, 45F0, 132, 7  
2018-Oct, DNK, 58.350, 0.513, 45F0, 192, 2  
2018-Oct, DNK, 58.274, 0.415, 45F0, 133, 7  
2018-Oct, DNK, 58.328, 0.435, 45F0, 317, 5  
2018-Oct, GBR, 58.357, 1.365, 45F1, 87, 1  
2018-Oct, NOR, 58.476, 1.030, 45F1, 225, 9  
2018-Oct, DNK, 58.238, 0.042, 45F0, 98, 5  
2018-Oct, GBR, 58.359, 1.358, 45F1, 106, 3

2018-Oct, DNK, 58.307, 0.470, 45F0, 278, 8  
2018-Oct, DNK, 58.228, 0.472, 45F0, 286, 4  
2018-Oct, NOR, 58.207, 0.190, 45F0, 107, 6  
2018-Oct, DNK, 58.343, 0.393, 45F0, 328, 4  
2018-Oct, DNK, 58.231, 0.128, 45F0, 109, 6  
2018-Oct, NOR, 58.404, 0.787, 45F0, 235, 8  
2018-Oct, DNK, 58.212, 0.221, 45F0, 104, 8  
2018-Oct, DNK, 58.262, 0.397, 45F0, 171, 6  
2018-Oct, DNK, 58.256, 0.468, 45F0, 283, 8  
2018-Oct, GBR, 58.132, 1.758, 45F1, 0, 0  
2018-Oct, DNK, 58.298, 0.391, 45F0, 217, 9  
2018-Oct, DNK, 58.204, 0.348, 45F0, 98, 8  
2018-Oct, NOR, 58.162, 0.400, 45F0, 120, 8  
2018-Oct, GBR, 58.399, 1.355, 45F1, 335, 2  
2018-Oct, NOR, 58.310, 0.533, 45F0, 227, 9  
2018-Oct, DNK, 58.174, 0.360, 45F0, 223, 9  
2018-Oct, SWE, 58.027, 0.777, 45F0, 287, 10  
2018-Oct, SWE, 58.027, 0.777, 45F0, 287, 10  
2018-Oct, GBR, 58.220, 0.254, 45F0, 60, 9  
2018-Oct, GBR, 58.438, 1.351, 45F1, 359, 4  
2018-Oct, DNK, 58.250, 0.379, 45F0, 124, 10  
2018-Oct, DNK, 58.219, 0.381, 45F0, 91, 11  
2018-Oct, NOR, 58.107, 0.395, 45F0, 284, 8  
2018-Oct, DNK, 58.253, 0.321, 45F0, 27, 9  
2018-Oct, DNK, 58.220, 0.381, 45F0, 146, 11  
2018-Oct, DNK, 58.182, 0.486, 45F0, 70, 10  
2018-Oct, DNK, 58.220, 0.348, 45F0, 182, 9  
2018-Oct, NOR, 58.143, 0.333, 45F0, 135, 11  
2018-Oct, DNK, 58.200, 0.483, 45F0, 70, 11  
2018-Oct, DNK, 58.326, 0.412, 45F0, 121, 9  
2018-Oct, DNK, 58.188, 0.432, 45F0, 261, 12  
2018-Oct, GBR, 58.478, 1.371, 45F1, 11, 2  
2018-Oct, NOR, 58.103, 0.348, 45F0, 177, 9  
2018-Oct, SWE, 58.094, 0.830, 45F0, 17, 12  
2018-Oct, SWE, 58.094, 0.830, 45F0, 17, 12  
2018-Oct, SWE, 58.021, 0.903, 45F0, 45, 14  
2018-Oct, SWE, 58.021, 0.903, 45F0, 45, 14  
2018-Oct, DNK, 58.237, 0.313, 45F0, 322, 11  
2018-Oct, GBR, 58.347, 0.763, 45F0, 83, 9  
2018-Oct, DNK, 58.243, 0.456, 45F0, 92, 10  
2018-Oct, DNK, 58.262, 0.661, 45F0, 2, 12  
2018-Oct, NOR, 58.149, 0.239, 45F0, 2, 3  
2018-Oct, DNK, 58.408, 0.172, 45F0, 195, 5  
2018-Oct, DNK, 58.313, 0.214, 45F0, 328, 10  
2018-Oct, NOR, 58.093, 0.325, 45F0, 318, 7  
2018-Oct, SWE, 58.240, 0.938, 45F0, 177, 5  
2018-Oct, SWE, 58.240, 0.938, 45F0, 177, 5  
2018-Oct, SWE, 58.201, 1.074, 45F1, 334, 14  
2018-Oct, SWE, 58.201, 1.074, 45F1, 334, 14  
2018-Oct, DNK, 58.399, 0.170, 45F0, 29, 10  
2018-Oct, DNK, 58.255, 0.533, 45F0, 248, 4  
2018-Oct, DNK, 58.273, 0.546, 45F0, 191, 4  
2018-Oct, DNK, 58.478, 1.758, 45F1, 259, 3  
2018-Oct, GBR, 58.455, 0.669, 45F0, 0, 0  
2018-Oct, DNK, 58.451, 0.061, 45F0, 321, 5  
2018-Oct, DNK, 58.378, 0.299, 45F0, 297, 12  
2018-Oct, GBR, 58.450, 0.663, 45F0, 232, 2  
2018-Oct, NOR, 58.109, 0.321, 45F0, 187, 3  
2018-Oct, NOR, 58.146, 0.221, 45F0, 150, 4  
2018-Oct, SWE, 58.186, 0.935, 45F0, 181, 2  
2018-Oct, SWE, 58.186, 0.935, 45F0, 181, 2  
2018-Oct, DNK, 58.426, 0.131, 45F0, 287, 12  
2018-Oct, GBR, 58.439, 1.183, 45F1, 63, 3  
2018-Oct, GBR, 58.426, 0.639, 45F0, 201, 3

2018-Oct, DNK, 58.243, 0.455, 45F0, 262, 4  
2018-Oct, DNK, 58.231, 0.427, 45F0, 257, 4  
2018-Oct, DNK, 58.435, 1.707, 45F1, 214, 2  
2018-Oct, DNK, 58.417, 0.052, 45F0, 124, 13  
2018-Oct, NOR, 58.073, 0.344, 45F0, 65, 4  
2018-Oct, DNK, 58.417, 0.082, 45F0, 109, 3  
2018-Oct, GBR, 58.429, 0.634, 45F0, 0, 0  
2018-Oct, GBR, 58.401, 1.306, 45F1, 191, 4  
2018-Oct, GBR, 58.436, 1.295, 45F1, 182, 3  
2018-Oct, GBR, 58.423, 1.299, 45F1, 0, 0  
2018-Oct, GBR, 58.441, 1.425, 45F1, 359, 5  
2018-Oct, GBR, 58.397, 0.604, 45F0, 183, 2  
2018-Oct, GBR, 58.446, 1.329, 45F1, 80, 3  
2018-Oct, GBR, 58.448, 1.342, 45F1, 0, 0  
2018-Oct, GBR, 58.400, 1.376, 45F1, 70, 3  
2018-Oct, DNK, 58.268, 0.348, 45F0, 142, 13  
2018-Nov, NOR, 58.463, 1.024, 45F1, 105, 3  
2018-Nov, GBR, 59.318, 1.601, 47F1, 7, 3  
2018-Nov, GBR, 59.262, 1.496, 47F1, 315, 8  
2018-Nov, NOR, 58.457, 0.600, 45F0, 183, 2  
2018-Nov, GBR, 59.369, 1.667, 47F1, 0, 0  
2018-Nov, GBR, 56.333, 2.320, 41F2, 309, 0  
2018-Nov, GBR, 59.381, 1.724, 47F1, 55, 3  
2018-Nov, NOR, 58.409, 0.591, 45F0, 216, 3  
2018-Nov, NOR, 59.027, 1.239, 47F1, 64, 8  
2018-Nov, GBR, 58.072, 1.261, 45F1, 347, 3  
2018-Nov, NOR, 58.462, 1.012, 45F1, 141, 3  
2018-Nov, NOR, 59.039, 1.185, 47F1, 69, 8  
2018-Nov, NOR, 58.362, 0.568, 45F0, 230, 3  
2018-Nov, NOR, 59.046, 1.491, 47F1, 104, 8  
2018-Nov, GBR, 56.340, 2.307, 41F2, 272, 0  
2018-Nov, NOR, 58.420, 1.048, 45F1, 202, 2  
2018-Nov, NOR, 59.151, 1.340, 47F1, 27, 8  
2018-Nov, NOR, 58.374, 0.482, 45F0, 300, 2  
2018-Nov, GBR, 59.312, 1.722, 47F1, 189, 3  
2018-Nov, NOR, 59.010, 1.747, 47F1, 104, 8  
2018-Nov, GBR, 58.100, 1.336, 45F1, 177, 3  
2018-Nov, GBR, 59.235, 1.525, 47F1, 124, 1  
2018-Nov, NOR, 58.418, 0.970, 45F0, 312, 5  
2018-Nov, NOR, 59.280, 1.469, 47F1, 53, 9  
2018-Nov, NOR, 58.414, 0.445, 45F0, 349, 3  
2018-Nov, GBR, 56.333, 2.272, 41F2, 204, 1  
2018-Nov, NOR, 58.490, 0.688, 45F0, 214, 3  
2018-Nov, NOR, 58.470, 0.631, 45F0, 196, 4  
2018-Nov, NOR, 58.465, 0.940, 45F0, 15, 3  
2018-Nov, GBR, 56.347, 2.252, 41F2, 245, 2  
2018-Nov, GBR, 59.245, 1.021, 47F1, 171, 4  
2018-Nov, NOR, 59.135, 1.963, 47F1, 133, 14  
2018-Nov, GBR, 58.044, 1.480, 45F1, 192, 7  
2018-Nov, NOR, 58.427, 0.710, 45F0, 254, 3  
2018-Nov, GBR, 59.201, 1.592, 47F1, 199, 3  
2018-Nov, NOR, 58.417, 0.605, 45F0, 199, 3  
2018-Nov, NOR, 58.414, 0.618, 45F0, 260, 3  
2018-Nov, GBR, 59.163, 1.022, 47F1, 176, 4  
2018-Nov, GBR, 59.141, 1.008, 47F1, 0, 0  
2018-Nov, GBR, 59.248, 1.027, 47F1, 1, 4  
2018-Nov, NOR, 58.368, 0.561, 45F0, 217, 3  
2018-Nov, GBR, 56.368, 2.298, 41F2, 57, 3  
2018-Nov, GBR, 59.143, 1.012, 47F1, 0, 0  
2018-Nov, GBR, 59.283, 1.046, 47F1, 348, 3  
2018-Nov, GBR, 59.239, 1.033, 47F1, 339, 3  
2018-Nov, GBR, 59.155, 1.642, 47F1, 11, 2  
2018-Nov, NOR, 58.375, 0.476, 45F0, 317, 2  
2018-Nov, NOR, 58.426, 0.451, 45F0, 325, 3

2018-Nov, GBR, 59.349, 1.036, 47F1, 337, 5  
2018-Nov, GBR, 59.358, 1.017, 47F1, 340, 3  
2018-Nov, NOR, 58.417, 0.439, 45F0, 342, 2  
2018-Nov, GBR, 56.389, 2.336, 41F2, 211, 2  
2018-Nov, GBR, 59.391, 1.029, 47F1, 353, 3  
2018-Nov, GBR, 59.377, 1.027, 47F1, 0, 0  
2018-Nov, GBR, 59.228, 1.514, 47F1, 0, 0  
2018-Nov, NOR, 58.460, 0.396, 45F0, 323, 4  
2018-Nov, GBR, 59.465, 1.031, 47F1, 354, 4  
2018-Nov, GBR, 59.474, 1.038, 47F1, 339, 3  
2018-Nov, GBR, 56.373, 2.273, 41F2, 247, 0  
2018-Nov, GBR, 59.453, 1.040, 47F1, 358, 3  
2018-Nov, GBR, 59.346, 1.726, 47F1, 34, 4  
2018-Nov, GBR, 56.370, 2.233, 41F2, 259, 0  
2018-Nov, NOR, 58.484, 0.986, 45F0, 157, 4  
2018-Nov, GBR, 59.431, 1.782, 47F1, 36, 3  
2018-Nov, GBR, 58.086, 1.262, 45F1, 37, 2  
2018-Nov, NOR, 58.450, 1.044, 45F1, 167, 3  
2018-Nov, NOR, 58.453, 0.664, 45F0, 249, 4  
2018-Nov, GBR, 56.376, 2.255, 41F2, 102, 4  
2018-Nov, NOR, 58.453, 0.969, 45F0, 314, 4  
2018-Nov, NOR, 58.406, 0.616, 45F0, 132, 3  
2018-Nov, GBR, 58.173, 1.288, 45F1, 27, 3  
2018-Nov, NOR, 58.396, 0.710, 45F0, 89, 4  
2018-Nov, NOR, 58.262, 0.814, 45F0, 265, 3  
2018-Nov, NOR, 58.441, 0.611, 45F0, 2, 3  
2018-Nov, NOR, 58.393, 1.629, 45F1, 169, 13  
2018-Nov, NOR, 58.350, 0.563, 45F0, 278, 3  
2018-Nov, NOR, 58.304, 0.615, 45F0, 115, 3  
2018-Nov, NOR, 58.466, 0.566, 45F0, 30, 3  
2018-Nov, NOR, 58.274, 0.728, 45F0, 303, 2  
2018-Nov, NOR, 58.487, 0.634, 45F0, 358, 3  
2018-Nov, NOR, 58.423, 1.821, 45F1, 23, 10  
2018-Nov, NOR, 58.375, 0.488, 45F0, 329, 3  
2018-Nov, NOR, 58.279, 0.640, 45F0, 236, 3  
2018-Nov, GBR, 59.304, 1.599, 47F1, 302, 3  
2018-Nov, NOR, 58.283, 0.694, 45F0, 99, 2  
2018-Nov, NOR, 58.417, 0.457, 45F0, 339, 4  
2018-Nov, NOR, 58.259, 0.687, 45F0, 109, 3  
2018-Nov, NOR, 58.490, 0.685, 45F0, 214, 3  
2018-Nov, GBR, 59.387, 1.643, 47F1, 56, 2  
2018-Nov, NOR, 58.396, 0.418, 45F0, 168, 3  
2018-Nov, NOR, 58.264, 0.854, 45F0, 78, 2  
2018-Nov, NOR, 58.253, 0.777, 45F0, 120, 3  
2018-Nov, GBR, 58.250, 1.548, 45F1, 249, 10  
2018-Nov, NOR, 58.406, 0.594, 45F0, 197, 3  
2018-Nov, GBR, 58.270, 1.670, 45F1, 255, 11  
2018-Nov, GBR, 58.256, 1.582, 45F1, 0, 0  
2018-Nov, NOR, 58.448, 0.631, 45F0, 197, 3  
2018-Nov, GBR, 59.325, 1.695, 47F1, 206, 3  
2018-Nov, NOR, 58.310, 0.367, 45F0, 197, 3  
2018-Nov, NOR, 58.350, 0.406, 45F0, 201, 3  
2018-Nov, GBR, 59.139, 1.000, 47F1, 335, 2  
2018-Nov, GBR, 59.333, 1.311, 47F1, 135, 11  
2018-Nov, NOR, 58.244, 0.890, 45F0, 320, 0  
2018-Nov, NOR, 58.396, 0.580, 45F0, 286, 4  
2018-Nov, NOR, 58.283, 0.336, 45F0, 167, 3  
2018-Nov, GBR, 59.076, 1.207, 47F1, 9, 4  
2018-Nov, GBR, 59.058, 1.202, 47F1, 9, 5  
2018-Nov, GBR, 59.071, 1.205, 47F1, 0, 0  
2018-Nov, GBR, 58.146, 1.097, 45F1, 250, 9  
2018-Nov, GBR, 59.084, 1.216, 47F1, 15, 3  
2018-Nov, GBR, 59.303, 1.614, 47F1, 0, 0  
2018-Nov, NOR, 58.253, 0.839, 45F0, 269, 3

2018-Nov, GBR, 59.243, 1.171, 47F1, 33, 8  
2018-Nov, NOR, 58.348, 0.467, 45F0, 160, 3  
2018-Nov, GBR, 56.397, 2.331, 41F2, 72, 4  
2018-Nov, NOR, 58.430, 0.484, 45F0, 232, 3  
2018-Nov, NOR, 58.408, 0.507, 45F0, 110, 3  
2018-Nov, NOR, 58.304, 0.517, 45F0, 156, 3  
2018-Nov, NOR, 58.469, 0.416, 45F0, 305, 3  
2018-Nov, GBR, 59.485, 1.030, 47F1, 157, 4  
2018-Nov, GBR, 59.473, 1.022, 47F1, 193, 2  
2018-Nov, NOR, 58.298, 0.517, 45F0, 277, 1  
2018-Nov, GBR, 56.398, 2.309, 41F2, 221, 2  
2018-Nov, NOR, 58.487, 0.972, 45F0, 123, 3  
2018-Nov, NOR, 58.423, 0.600, 45F0, 10, 1  
2018-Nov, GBR, 59.406, 1.703, 47F1, 188, 8  
2018-Nov, NOR, 58.284, 0.537, 45F0, 95, 3  
2018-Nov, NOR, 58.417, 0.362, 45F0, 217, 9  
2018-Nov, NOR, 58.420, 0.288, 45F0, 247, 10  
2018-Nov, NOR, 58.459, 1.032, 45F1, 132, 3  
2018-Nov, GBR, 59.377, 1.017, 47F1, 183, 3  
2018-Nov, NOR, 58.466, 0.645, 45F0, 29, 3  
2018-Nov, NOR, 59.454, 1.927, 47F1, 216, 3  
2018-Nov, GBR, 59.367, 1.013, 47F1, 134, 3  
2018-Nov, NOR, 58.484, 0.377, 45F0, 128, 3  
2018-Nov, NOR, 58.267, 0.612, 45F0, 117, 3  
2018-Nov, GBR, 56.398, 2.377, 41F2, 91, 3  
2018-Nov, GBR, 59.353, 1.034, 47F1, 0, 0  
2018-Nov, NOR, 58.320, 0.154, 45F0, 242, 8  
2018-Nov, NOR, 58.325, 0.077, 45F0, 220, 8  
2018-Nov, NOR, 58.472, 0.415, 45F0, 142, 3  
2018-Nov, NOR, 59.342, 1.831, 47F1, 292, 11  
2018-Nov, NOR, 58.445, 0.996, 45F0, 306, 3  
2018-Nov, GBR, 59.308, 1.672, 47F1, 205, 2  
2018-Nov, NOR, 58.472, 0.715, 45F0, 129, 2  
2018-Nov, NOR, 59.421, 1.881, 47F1, 202, 2  
2018-Nov, NOR, 58.457, 0.453, 45F0, 127, 2  
2018-Nov, NOR, 58.258, 0.703, 45F0, 111, 3  
2018-Nov, NOR, 58.472, 0.506, 45F0, 89, 3  
2018-Nov, NOR, 58.429, 0.915, 45F0, 228, 3  
2018-Nov, NOR, 59.161, 1.766, 47F1, 186, 11  
2018-Nov, GBR, 59.344, 1.042, 47F1, 283, 1  
2018-Nov, NOR, 58.435, 0.718, 45F0, 180, 2  
2018-Nov, NOR, 58.488, 0.716, 45F0, 229, 3  
2018-Nov, GBR, 59.343, 1.013, 47F1, 278, 3  
2018-Nov, NOR, 59.389, 1.914, 47F1, 173, 4  
2018-Nov, GBR, 56.358, 2.155, 41F2, 118, 2  
2018-Nov, NOR, 58.252, 0.797, 45F0, 106, 3  
2018-Nov, NOR, 58.414, 0.509, 45F0, 142, 3  
2018-Nov, NOR, 58.398, 0.840, 45F0, 215, 3  
2018-Nov, GBR, 56.365, 2.212, 41F2, 0, 0  
2018-Nov, GBR, 59.362, 1.612, 47F1, 40, 3  
2018-Nov, NOR, 58.450, 0.663, 45F0, 207, 3  
2018-Nov, NOR, 58.396, 0.691, 45F0, 240, 3  
2018-Nov, NOR, 59.345, 1.959, 47F1, 148, 3  
2018-Nov, NOR, 58.362, 0.545, 45F0, 150, 4  
2018-Nov, NOR, 58.243, 0.887, 45F0, 116, 4  
2018-Nov, NOR, 58.374, 0.751, 45F0, 251, 3  
2018-Nov, NOR, 58.371, 0.627, 45F0, 216, 3  
2018-Nov, NOR, 58.415, 0.594, 45F0, 256, 3  
2018-Nov, NOR, 59.293, 1.963, 47F1, 194, 3  
2018-Nov, GBR, 56.375, 2.282, 41F2, 281, 6  
2018-Nov, NOR, 58.264, 0.909, 45F0, 289, 3  
2018-Nov, NOR, 58.393, 0.594, 45F0, 21, 3  
2018-Nov, GBR, 59.341, 1.700, 47F1, 169, 3  
2018-Nov, NOR, 58.353, 0.660, 45F0, 255, 3

2018-Nov, NOR, 58.338, 0.563, 45F0, 224, 3  
2018-Nov, NOR, 58.427, 0.535, 45F0, 32, 3  
2018-Nov, NLD, 58.109, 0.037, 45F0, 174, 11  
2018-Nov, GBR, 59.174, 1.244, 47F1, 30, 4  
2018-Nov, NOR, 58.466, 0.428, 45F0, 343, 3  
2018-Nov, NOR, 58.366, 0.439, 45F0, 16, 3  
2018-Nov, GBR, 59.182, 1.253, 47F1, 0, 0  
2018-Nov, GBR, 59.192, 1.275, 47F1, 30, 3  
2018-Nov, NOR, 58.280, 0.652, 45F0, 266, 3  
2018-Nov, GBR, 59.346, 1.302, 47F1, 154, 0  
2018-Nov, NOR, 58.496, 0.350, 45F0, 343, 3  
2018-Nov, GBR, 59.380, 1.728, 47F1, 63, 3  
2018-Nov, NOR, 58.418, 0.432, 45F0, 347, 3  
2018-Nov, GBR, 59.306, 1.988, 47F1, 203, 3  
2018-Nov, NOR, 58.469, 0.820, 45F0, 221, 3  
2018-Nov, GBR, 59.256, 1.477, 47F1, 55, 1  
2018-Nov, GBR, 58.196, 1.476, 45F1, 67, 9  
2018-Nov, GBR, 58.138, 1.107, 45F1, 63, 9  
2018-Nov, GBR, 58.154, 1.273, 45F1, 345, 3  
2018-Nov, NOR, 58.250, 0.675, 45F0, 110, 3  
2018-Nov, GBR, 58.007, 0.570, 45F0, 72, 9  
2018-Nov, GBR, 59.269, 1.336, 47F1, 335, 2  
2018-Nov, NOR, 58.462, 0.391, 45F0, 319, 3  
2018-Nov, GBR, 59.283, 1.970, 47F1, 31, 0  
2018-Nov, GBR, 58.231, 1.671, 45F1, 77, 9  
2018-Nov, NOR, 58.168, 1.090, 45F1, 83, 10  
2018-Nov, NOR, 58.426, 0.759, 45F0, 200, 3  
2018-Nov, GBR, 59.270, 1.343, 47F1, 18, 4  
2018-Nov, GBR, 59.471, 1.382, 47F1, 207, 3  
2018-Nov, NOR, 58.243, 0.769, 45F0, 115, 3  
2018-Nov, GBR, 59.458, 1.378, 47F1, 196, 5  
2018-Nov, GBR, 59.319, 1.296, 47F1, 185, 1  
2018-Nov, GBR, 59.303, 1.717, 47F1, 188, 3  
2018-Nov, GBR, 58.280, 1.963, 45F1, 74, 10  
2018-Nov, NOR, 58.441, 0.434, 45F0, 175, 4  
2018-Nov, GBR, 59.226, 1.926, 47F1, 208, 3  
2018-Nov, NOR, 58.381, 0.694, 45F0, 218, 3  
2018-Nov, NLD, 58.289, 0.546, 45F0, 157, 14  
2018-Nov, GBR, 59.253, 1.481, 47F1, 117, 1  
2018-Nov, NOR, 58.231, 0.862, 45F0, 118, 3  
2018-Nov, GBR, 58.238, 1.277, 45F1, 359, 3  
2018-Nov, GBR, 58.156, 1.399, 45F1, 201, 3  
2018-Nov, GBR, 58.124, 1.057, 45F1, 66, 9  
2018-Nov, GBR, 59.192, 1.887, 47F1, 198, 3  
2018-Nov, GBR, 59.335, 1.315, 47F1, 345, 3  
2018-Nov, NOR, 58.384, 0.449, 45F0, 182, 4  
2018-Nov, GBR, 58.121, 1.281, 45F1, 92, 3  
2018-Nov, NOR, 58.176, 1.714, 45F1, 95, 10  
2018-Nov, NOR, 58.340, 0.620, 45F0, 193, 3  
2018-Nov, GBR, 59.358, 1.319, 47F1, 359, 4  
2018-Oct, NOR, 58.143, 0.339, 45F0, 287, 4  
2018-Oct, SWE, 58.164, 0.925, 45F0, 333, 5  
2018-Oct, SWE, 58.164, 0.925, 45F0, 333, 5  
2018-Oct, SWE, 58.158, 0.887, 45F0, 174, 3  
2018-Oct, SWE, 58.158, 0.887, 45F0, 174, 3  
2018-Oct, SWE, 58.137, 0.934, 45F0, 154, 3  
2018-Oct, SWE, 58.137, 0.934, 45F0, 154, 3  
2018-Oct, SWE, 58.201, 0.919, 45F0, 164, 3  
2018-Oct, SWE, 58.201, 0.919, 45F0, 164, 3  
2018-Oct, DNK, 58.198, 0.428, 45F0, 294, 2  
2018-Oct, NOR, 58.106, 0.274, 45F0, 112, 4  
2018-Oct, GBR, 58.478, 1.413, 45F1, 156, 4  
2018-Oct, GBR, 58.451, 1.361, 45F1, 0, 0  
2018-Oct, GBR, 58.371, 0.597, 45F0, 156, 3

2018-Oct, NOR, 58.076, 0.354, 45F0, 117, 4  
2018-Oct, DNK, 58.234, 0.455, 45F0, 115, 4  
2018-Oct, DNK, 58.185, 0.449, 45F0, 137, 14  
2018-Oct, DNK, 58.246, 0.318, 45F0, 156, 4  
2018-Oct, NOR, 58.155, 0.253, 45F0, 199, 3  
2018-Oct, DNK, 58.237, 0.328, 45F0, 29, 5  
2018-Oct, DNK, 58.341, 0.223, 45F0, 112, 3  
2018-Oct, DNK, 58.451, 1.804, 45F1, 10, 4  
2018-Oct, DNK, 58.274, 0.472, 45F0, 272, 3  
2018-Oct, DNK, 58.207, 0.411, 45F0, 112, 4  
2018-Oct, DNK, 58.353, 0.224, 45F0, 117, 13  
2018-Oct, NOR, 58.115, 0.370, 45F0, 328, 3  
2018-Oct, SWE, 58.216, 0.937, 45F0, 51, 2  
2018-Oct, SWE, 58.216, 0.937, 45F0, 51, 2  
2018-Oct, DNK, 58.225, 0.397, 45F0, 305, 3  
2018-Oct, DNK, 58.222, 0.345, 45F0, 262, 5  
2018-Oct, DNK, 58.384, 0.166, 45F0, 120, 3  
2018-Oct, DNK, 58.320, 0.323, 45F0, 126, 4  
2018-Oct, GBR, 58.307, 0.592, 45F0, 181, 3  
2018-Oct, NOR, 58.106, 0.265, 45F0, 171, 0  
2018-Oct, NOR, 58.174, 0.344, 45F0, 345, 3  
2018-Oct, GBR, 58.481, 1.443, 45F1, 11, 3  
2018-Oct, DNK, 58.240, 0.350, 45F0, 318, 4  
2018-Oct, SWE, 58.229, 0.950, 45F0, 334, 1  
2018-Oct, SWE, 58.229, 0.950, 45F0, 334, 1  
2018-Oct, SWE, 58.216, 0.925, 45F0, 48, 3  
2018-Oct, SWE, 58.216, 0.925, 45F0, 48, 3  
2018-Oct, DNK, 58.262, 0.307, 45F0, 326, 3  
2018-Oct, GBR, 58.282, 0.567, 45F0, 178, 2  
2018-Oct, GBR, 58.455, 1.337, 45F1, 359, 3  
2018-Oct, DNK, 58.262, 0.362, 45F0, 293, 4  
2018-Oct, DNK, 58.192, 0.508, 45F0, 9, 1  
2018-Oct, DNK, 58.304, 0.403, 45F0, 195, 3  
2018-Oct, DNK, 58.271, 0.321, 45F0, 113, 4  
2018-Oct, NOR, 58.106, 0.282, 45F0, 35, 0  
2018-Oct, SWE, 58.215, 0.942, 45F0, 165, 4  
2018-Oct, SWE, 58.215, 0.942, 45F0, 165, 4  
2018-Oct, SWE, 58.255, 0.998, 45F0, 21, 2  
2018-Oct, SWE, 58.255, 0.998, 45F0, 21, 2  
2018-Oct, DNK, 58.259, 0.367, 45F0, 97, 4  
2018-Oct, NOR, 58.189, 0.344, 45F0, 210, 2  
2018-Oct, DNK, 58.262, 0.387, 45F0, 124, 4  
2018-Oct, DNK, 58.207, 0.525, 45F0, 57, 1  
2018-Oct, NOR, 58.109, 0.300, 45F0, 319, 7  
2018-Oct, DNK, 58.287, 0.346, 45F0, 287, 14  
2018-Oct, GBR, 58.234, 0.484, 45F0, 204, 3  
2018-Oct, DNK, 58.243, 0.410, 45F0, 135, 3  
2018-Oct, NOR, 58.280, 0.364, 45F0, 133, 3  
2018-Oct, SWE, 58.186, 0.937, 45F0, 332, 5  
2018-Oct, SWE, 58.186, 0.937, 45F0, 332, 5  
2018-Oct, SWE, 58.271, 1.022, 45F1, 77, 1  
2018-Oct, SWE, 58.271, 1.022, 45F1, 77, 1  
2018-Oct, GBR, 58.223, 0.429, 45F0, 234, 4  
2018-Oct, DNK, 58.253, 0.414, 45F0, 343, 3  
2018-Oct, GBR, 58.474, 1.192, 45F1, 0, 0  
2018-Oct, DNK, 58.284, 0.461, 45F0, 58, 1  
2018-Oct, DNK, 58.237, 0.463, 45F0, 293, 4  
2018-Oct, GBR, 58.469, 1.176, 45F1, 0, 0  
2018-Oct, DNK, 58.250, 0.398, 45F0, 147, 2  
2018-Oct, DNK, 58.277, 0.383, 45F0, 351, 4  
2018-Oct, NOR, 58.148, 0.310, 45F0, 52, 4  
2018-Oct, NOR, 58.273, 0.421, 45F0, 280, 5  
2018-Oct, SWE, 58.237, 0.963, 45F0, 5, 3  
2018-Oct, SWE, 58.237, 0.963, 45F0, 5, 3

2018-Oct, SWE, 58.255, 1.006, 45F1, 231, 4  
2018-Oct, SWE, 58.255, 1.006, 45F1, 231, 4  
2018-Oct, DNK, 58.304, 0.377, 45F0, 352, 3  
2018-Oct, DNK, 58.289, 0.452, 45F0, 69, 10  
2018-Oct, DNK, 58.277, 0.363, 45F0, 341, 4  
2018-Oct, NOR, 58.203, 0.321, 45F0, 23, 3  
2018-Oct, GBR, 58.153, 0.245, 45F0, 236, 9  
2018-Oct, DNK, 58.332, 0.377, 45F0, 7, 3  
2018-Oct, FRA, 58.161, 0.578, 45F0, 310, 3  
2018-Oct, DNK, 58.301, 0.341, 45F0, 339, 3  
2018-Oct, NOR, 58.308, 0.361, 45F0, 15, 2  
2018-Oct, SWE, 58.296, 0.965, 45F0, 359, 3  
2018-Oct, SWE, 58.296, 0.965, 45F0, 359, 3  
2018-Oct, SWE, 58.207, 0.937, 45F0, 219, 3  
2018-Oct, SWE, 58.207, 0.937, 45F0, 219, 3  
2018-Oct, DNK, 58.348, 0.387, 45F0, 23, 3  
2018-Oct, GBR, 58.124, 0.149, 45F0, 243, 7  
2018-Oct, GBR, 58.442, 1.067, 45F1, 330, 9  
2018-Oct, DNK, 58.279, 0.423, 45F0, 217, 5  
2018-Oct, NOR, 58.261, 0.356, 45F0, 11, 4  
2018-Oct, DNK, 58.353, 0.300, 45F0, 275, 4  
2018-Oct, DNK, 58.372, 0.398, 45F0, 37, 2  
2018-Oct, NOR, 58.304, 0.361, 45F0, 210, 2  
2018-Oct, SWE, 58.186, 0.925, 45F0, 35, 2  
2018-Oct, SWE, 58.186, 0.925, 45F0, 35, 2  
2018-Oct, SWE, 58.323, 0.938, 45F0, 92, 1  
2018-Oct, SWE, 58.323, 0.938, 45F0, 92, 1  
2018-Oct, DNK, 58.378, 0.403, 45F0, 31, 1  
2018-Oct, DNK, 58.262, 0.384, 45F0, 47, 4  
2018-Oct, DNK, 58.271, 0.350, 45F0, 129, 4  
2018-Oct, NOR, 58.308, 0.405, 45F0, 94, 4  
2018-Oct, DNK, 58.301, 0.317, 45F0, 131, 3  
2018-Oct, NOR, 58.289, 0.378, 45F0, 168, 10  
2018-Oct, SWE, 58.279, 0.941, 45F0, 341, 7  
2018-Oct, SWE, 58.279, 0.941, 45F0, 341, 7  
2018-Oct, SWE, 58.231, 0.962, 45F0, 19, 3  
2018-Oct, SWE, 58.231, 0.962, 45F0, 19, 3  
2018-Oct, DNK, 58.256, 0.389, 45F0, 229, 10  
2018-Oct, DNK, 58.490, 1.969, 45F1, 122, 3  
2018-Oct, DNK, 58.283, 0.490, 45F0, 101, 4  
2018-Oct, DNK, 58.284, 0.453, 45F0, 65, 4  
2018-Oct, NOR, 58.292, 0.514, 45F0, 74, 4  
2018-Oct, DNK, 58.274, 0.411, 45F0, 89, 4  
2018-Oct, DNK, 58.268, 0.328, 45F0, 84, 13  
2018-Oct, NOR, 58.200, 0.423, 45F0, 130, 2  
2018-Oct, DNK, 58.286, 0.519, 45F0, 66, 12  
2018-Oct, DNK, 58.298, 0.429, 45F0, 16, 5  
2018-Oct, GBR, 58.178, 0.237, 45F0, 51, 7  
2018-Oct, NOR, 58.302, 0.576, 45F0, 349, 0  
2018-Oct, GBR, 58.178, 0.237, 45F0, 51, 7  
2018-Oct, GBR, 58.350, 0.316, 45F0, 55, 8  
2018-Oct, NOR, 58.204, 0.431, 45F0, 18, 0  
2018-Oct, GBR, 58.021, 0.078, 45F0, 75, 7  
2018-Oct, DNK, 58.283, 0.449, 45F0, 61, 4  
2018-Oct, DNK, 58.267, 0.715, 45F0, 113, 8  
2018-Oct, DNK, 58.329, 0.469, 45F0, 264, 1  
2018-Oct, DNK, 58.256, 0.587, 45F0, 223, 10  
2018-Oct, FRA, 58.176, 0.640, 45F0, 115, 4  
2018-Oct, FRA, 58.139, 0.775, 45F0, 296, 14  
2018-Oct, NOR, 58.289, 0.677, 45F0, 111, 9  
2018-Oct, DNK, 58.311, 0.566, 45F0, 51, 1  
2018-Oct, GBR, 58.123, 0.056, 45F0, 60, 8  
2018-Oct, GBR, 58.297, 0.577, 45F0, 59, 7  
2018-Oct, GBR, 58.466, 0.687, 45F0, 0, 0



2018-Oct, GBR, 58.490, 0.729, 45F0, 11, 8  
2018-Oct, NOR, 58.210, 0.439, 45F0, 12, 0  
2018-Oct, GBR, 58.436, 0.298, 45F0, 68, 8  
2018-Oct, GBR, 58.075, 0.521, 45F0, 74, 7  
2018-Oct, GBR, 58.390, 0.411, 45F0, 72, 9  
2018-Oct, DNK, 58.292, 0.639, 45F0, 270, 6  
2018-Oct, DNK, 58.356, 0.435, 45F0, 297, 10  
2018-Oct, DNK, 58.259, 0.706, 45F0, 83, 4  
2018-Oct, GBR, 58.211, 0.338, 45F0, 73, 8  
2018-Oct, NOR, 58.189, 0.584, 45F0, 203, 9  
2018-Oct, NOR, 58.219, 0.441, 45F0, 7, 1  
2018-Oct, DNK, 58.283, 0.340, 45F0, 323, 11  
2018-Oct, DNK, 58.423, 0.162, 45F0, 254, 9  
2018-Oct, DNK, 58.240, 0.748, 45F0, 149, 3  
2018-Oct, NOR, 58.106, 0.352, 45F0, 234, 9  
2018-Oct, FRA, 58.173, 0.885, 45F0, 14, 10  
2018-Oct, DNK, 58.274, 0.658, 45F0, 162, 4  
2018-Oct, DNK, 58.284, 0.858, 45F0, 121, 10  
2018-Oct, GBR, 58.224, 0.533, 45F0, 64, 8  
2018-Oct, NOR, 58.229, 0.438, 45F0, 313, 1  
2018-Oct, DNK, 58.426, 0.185, 45F0, 49, 12  
2018-Oct, DNK, 58.231, 0.800, 45F0, 108, 4  
2018-Oct, FRA, 58.177, 1.256, 45F1, 159, 12  
2018-Oct, GBR, 58.399, 0.391, 45F0, 41, 8  
2018-Oct, DNK, 58.198, 1.064, 45F1, 131, 5  
2018-Oct, GBR, 58.398, 0.932, 45F0, 70, 6  
2018-Oct, DNK, 58.424, 0.543, 45F0, 105, 12  
2018-Oct, FRA, 58.228, 0.509, 45F0, 131, 5  
2018-Oct, FRA, 58.215, 0.472, 45F0, 314, 4  
2018-Oct, NOR, 58.212, 0.382, 45F0, 28, 9  
2018-Oct, GBR, 58.410, 0.974, 45F0, 354, 2  
2018-Oct, GBR, 58.398, 0.932, 45F0, 70, 6  
2018-Oct, GBR, 58.282, 0.084, 45F0, 57, 9  
2018-Oct, GBR, 58.421, 0.302, 45F0, 45, 9  
2018-Oct, DNK, 58.225, 0.845, 45F0, 166, 4  
2018-Oct, DNK, 58.384, 0.400, 45F0, 90, 9  
2018-Oct, NOR, 58.244, 0.430, 45F0, 14, 1  
2018-Oct, GBR, 58.129, 0.954, 45F0, 71, 7  
2018-Oct, DNK, 58.232, 0.789, 45F0, 287, 4  
2018-Oct, DNK, 58.237, 0.996, 45F0, 321, 5  
2018-Oct, DNK, 58.325, 0.834, 45F0, 141, 11  
2018-Oct, NOR, 58.317, 0.463, 45F0, 114, 9  
2018-Oct, DNK, 58.243, 0.736, 45F0, 305, 3  
2018-Oct, DNK, 58.310, 0.667, 45F0, 123, 10  
2018-Oct, GBR, 58.303, 0.782, 45F0, 79, 8  
2018-Oct, GBR, 58.424, 0.632, 45F0, 0, 0  
2018-Oct, NOR, 58.261, 0.422, 45F0, 303, 2  
2018-Oct, GBR, 58.326, 0.997, 45F0, 83, 8  
2018-Oct, GBR, 58.431, 0.984, 45F0, 45, 0  
2018-Oct, DNK, 58.250, 0.972, 45F0, 128, 5  
2018-Oct, DNK, 58.197, 1.074, 45F1, 126, 10  
2018-Oct, GBR, 58.240, 1.346, 45F1, 66, 7  
2018-Oct, DNK, 58.207, 0.988, 45F0, 251, 4  
2018-Oct, FRA, 58.179, 0.802, 45F0, 60, 14  
2018-Oct, DNK, 58.152, 0.997, 45F0, 82, 2  
2018-Oct, GBR, 58.316, 1.267, 45F1, 91, 8  
2018-Oct, NOR, 58.277, 0.732, 45F0, 97, 9  
2018-Oct, DNK, 58.207, 0.849, 45F0, 305, 5  
2018-Oct, DNK, 58.281, 0.657, 45F0, 35, 2  
2018-Oct, GBR, 58.492, 0.798, 45F0, 77, 9  
2018-Oct, DNK, 58.268, 0.677, 45F0, 112, 3  
2018-Oct, NOR, 58.231, 0.996, 45F0, 139, 8  
2018-Oct, FRA, 58.119, 1.070, 45F1, 251, 6  
2018-Oct, DNK, 58.250, 0.724, 45F0, 118, 3

2018-Oct, DNK, 58.246, 0.747, 45F0, 307, 4  
2018-Oct, DNK, 58.234, 0.775, 45F0, 127, 4  
2018-Oct, FRA, 58.097, 0.828, 45F0, 32, 11  
2018-Oct, GBR, 58.441, 1.370, 45F1, 30, 3  
2018-Oct, NOR, 58.231, 0.846, 45F0, 314, 4  
2018-Oct, FRA, 58.296, 1.082, 45F1, 78, 11  
2018-Oct, GBR, 58.487, 1.005, 45F1, 346, 3  
2018-Oct, DNK, 58.186, 0.864, 45F0, 270, 4  
2018-Oct, NOR, 58.158, 0.951, 45F0, 39, 12  
2018-Oct, FRA, 58.115, 0.924, 45F0, 255, 5  
2018-Oct, GBR, 58.453, 0.761, 45F0, 47, 8  
2018-Oct, GBR, 58.216, 0.627, 45F0, 57, 9  
2018-Oct, DNK, 58.209, 0.809, 45F0, 118, 4  
2018-Oct, DNK, 58.243, 0.696, 45F0, 120, 4  
2018-Oct, SWE, 58.298, 1.056, 45F1, 57, 2  
2018-Oct, SWE, 58.298, 1.056, 45F1, 57, 2  
2018-Oct, GBR, 58.475, 0.671, 45F0, 63, 3  
2018-Oct, NOR, 58.258, 0.748, 45F0, 270, 4  
2018-Oct, DNK, 58.197, 0.858, 45F0, 88, 3  
2018-Oct, DNK, 58.298, 0.529, 45F0, 94, 1  
2018-Nov, GBR, 59.365, 1.340, 47F1, 180, 4  
2018-Nov, NOR, 58.180, 0.898, 45F0, 182, 3  
2018-Nov, GBR, 59.357, 1.347, 47F1, 171, 3  
2018-Nov, GBR, 59.305, 1.390, 47F1, 267, 5  
2018-Nov, GBR, 59.336, 1.642, 47F1, 9, 3  
2018-Nov, NOR, 58.329, 0.467, 45F0, 134, 3  
2018-Nov, GBR, 59.132, 1.844, 47F1, 201, 3  
2018-Nov, NOR, 58.280, 0.608, 45F0, 188, 4  
2018-Nov, GBR, 59.227, 1.542, 47F1, 208, 1  
2018-Nov, GBR, 58.275, 1.339, 45F1, 198, 3  
2018-Nov, NOR, 58.136, 0.869, 45F0, 210, 2  
2018-Nov, GBR, 58.057, 1.384, 45F1, 225, 3  
2018-Nov, GBR, 58.057, 1.384, 45F1, 225, 3  
2018-Nov, GBR, 58.104, 1.328, 45F1, 122, 3  
2018-Nov, GBR, 59.099, 1.806, 47F1, 201, 3  
2018-Nov, GBR, 59.446, 1.317, 47F1, 20, 4  
2018-Nov, NOR, 58.304, 0.543, 45F0, 34, 3  
2018-Nov, GBR, 58.061, 1.392, 45F1, 214, 3  
2018-Nov, GBR, 59.468, 1.334, 47F1, 13, 3  
2018-Nov, NOR, 58.220, 0.598, 45F0, 167, 4  
2018-Nov, GBR, 59.262, 1.336, 47F1, 171, 3  
2018-Nov, NOR, 58.155, 0.967, 45F0, 355, 7  
2018-Nov, GBR, 59.254, 1.342, 47F1, 206, 3  
2018-Nov, GBR, 59.317, 1.323, 47F1, 189, 1  
2018-Nov, NOR, 58.337, 0.489, 45F0, 281, 3  
2018-Nov, GBR, 59.367, 1.686, 47F1, 189, 3  
2018-Nov, GBR, 59.056, 1.767, 47F1, 48, 1  
2018-Nov, GBR, 59.228, 1.560, 47F1, 226, 1  
2018-Nov, NOR, 58.183, 0.590, 45F0, 306, 1  
2018-Nov, GBR, 58.182, 1.296, 45F1, 190, 3  
2018-Nov, GBR, 58.021, 1.337, 45F1, 209, 3  
2018-Nov, GBR, 59.075, 1.803, 47F1, 54, 7  
2018-Nov, GBR, 59.229, 1.305, 47F1, 0, 0  
2018-Nov, NOR, 58.222, 0.589, 45F0, 355, 3  
2018-Nov, GBR, 59.141, 1.146, 47F1, 225, 10  
2018-Nov, GBR, 59.167, 1.192, 47F1, 222, 10  
2018-Nov, NOR, 58.195, 1.500, 45F1, 82, 11  
2018-Nov, GBR, 59.301, 1.291, 47F1, 305, 5  
2018-Nov, GBR, 56.354, 2.284, 41F2, 0, 0  
2018-Nov, GBR, 56.362, 2.182, 41F2, 0, 0  
2018-Nov, GBR, 59.276, 1.663, 47F1, 187, 3  
2018-Nov, GBR, 58.457, 0.043, 45F0, 220, 10  
2018-Nov, NOR, 58.406, 0.457, 45F0, 79, 4  
2018-Nov, GBR, 59.107, 1.907, 47F1, 23, 4

2018-Nov, GBR, 59.378, 1.224, 47F1, 319, 10  
2018-Nov, GBR, 58.171, 1.518, 45F1, 230, 8  
2018-Nov, GBR, 58.001, 1.320, 45F1, 225, 3  
2018-Nov, GBR, 58.019, 1.373, 45F1, 199, 3  
2018-Nov, GBR, 59.140, 1.833, 47F1, 205, 3  
2018-Nov, NOR, 58.465, 0.960, 45F0, 143, 3  
2018-Nov, GBR, 59.236, 1.317, 47F1, 0, 0  
2018-Nov, GBR, 59.348, 1.007, 47F1, 317, 1  
2018-Nov, GBR, 58.102, 1.377, 45F1, 0, 0  
2018-Nov, GBR, 59.090, 1.779, 47F1, 187, 2  
2018-Nov, NOR, 58.463, 0.924, 45F0, 330, 3  
2018-Nov, GBR, 58.071, 1.361, 45F1, 198, 3  
2018-Nov, GBR, 58.002, 1.315, 45F1, 32, 3  
2018-Nov, GBR, 59.426, 1.283, 47F1, 184, 3  
2018-Nov, GBR, 59.058, 1.751, 47F1, 224, 3  
2018-Nov, GBR, 59.401, 1.281, 47F1, 177, 3  
2018-Nov, GBR, 58.497, 0.102, 45F0, 199, 3  
2018-Nov, GBR, 59.085, 1.759, 47F1, 16, 3  
2018-Nov, GBR, 58.078, 1.257, 45F1, 12, 3  
2018-Nov, GBR, 58.058, 1.378, 45F1, 34, 3  
2018-Nov, GBR, 58.090, 1.384, 45F1, 340, 3  
2018-Nov, FRA, 56.823, 2.380, 42F2, 152, 13  
2018-Nov, NOR, 56.981, 2.794, 42F2, 318, 10  
2018-Nov, GBR, 59.313, 1.284, 47F1, 168, 3  
2018-Nov, GBR, 59.117, 1.800, 47F1, 46, 3  
2018-Nov, GBR, 58.057, 1.389, 45F1, 42, 3  
2018-Nov, GBR, 59.302, 1.283, 47F1, 0, 0  
2018-Nov, GBR, 59.291, 1.268, 47F1, 200, 3  
2018-Nov, GBR, 58.418, 0.021, 45F0, 214, 3  
2018-Nov, GBR, 59.171, 1.841, 47F1, 30, 3  
2018-Nov, NOR, 58.490, 0.761, 45F0, 190, 3  
2018-Nov, FRA, 56.637, 2.552, 42F2, 152, 13  
2018-Nov, GBR, 58.154, 1.364, 45F1, 10, 3  
2018-Nov, GBR, 58.168, 1.391, 45F1, 4, 3  
2018-Nov, GBR, 58.153, 1.393, 45F1, 356, 2  
2018-Nov, GBR, 59.233, 1.174, 47F1, 223, 9  
2018-Nov, GBR, 58.150, 1.406, 45F1, 0, 3  
2018-Nov, GBR, 59.202, 1.878, 47F1, 26, 3  
2018-Nov, GBR, 58.150, 1.406, 45F1, 0, 3  
2018-Nov, NOR, 58.445, 0.737, 45F0, 200, 3  
2018-Nov, GBR, 59.185, 1.067, 47F1, 222, 8  
2018-Nov, FRA, 56.448, 2.710, 41F2, 155, 12  
2018-Nov, GBR, 58.173, 1.410, 45F1, 0, 0  
2018-Nov, GBR, 58.179, 1.412, 45F1, 6, 3  
2018-Nov, FRA, 56.262, 2.873, 41F2, 153, 12  
2018-Nov, GBR, 59.240, 1.904, 47F1, 13, 3  
2018-Nov, NOR, 58.415, 0.797, 45F0, 106, 3  
2018-Nov, GBR, 58.190, 1.370, 45F1, 186, 3  
2018-Nov, GBR, 58.203, 1.393, 45F1, 164, 3  
2018-Nov, GBR, 58.222, 1.386, 45F1, 175, 3  
2018-Nov, GBR, 58.163, 1.385, 45F1, 173, 3  
2018-Nov, GBR, 59.216, 1.879, 47F1, 221, 2  
2018-Nov, GBR, 59.216, 1.879, 47F1, 221, 2  
2018-Nov, NOR, 58.395, 0.866, 45F0, 113, 2  
2018-Nov, GBR, 59.296, 1.890, 47F1, 104, 4  
2018-Nov, GBR, 59.144, 1.009, 47F1, 0, 0  
2018-Nov, GBR, 59.465, 1.336, 47F1, 0, 0  
2018-Nov, GBR, 59.165, 1.236, 47F1, 0, 0  
2018-Nov, GBR, 59.322, 1.279, 47F1, 0, 0  
2018-Nov, GBR, 59.253, 1.950, 47F1, 72, 2  
2018-Nov, GBR, 58.153, 1.381, 45F1, 157, 2  
2018-Nov, GBR, 58.165, 1.422, 45F1, 170, 1  
2018-Nov, GBR, 58.083, 1.419, 45F1, 195, 3  
2018-Nov, GBR, 59.247, 1.973, 47F1, 179, 2

2018-Nov, GBR, 59.221, 1.996, 47F1, 0, 0  
2018-Nov, GBR, 58.058, 1.367, 45F1, 206, 4  
2018-Nov, GBR, 58.076, 1.415, 45F1, 175, 3  
2018-Nov, GBR, 58.017, 1.263, 45F1, 222, 3  
2018-Nov, GBR, 58.026, 1.289, 45F1, 261, 3  
2018-Nov, GBR, 59.327, 1.583, 47F1, 18, 2  
2018-Nov, NOR, 58.427, 0.498, 45F0, 304, 3  
2018-Nov, GBR, 59.123, 1.221, 47F1, 10, 3  
2018-Nov, NOR, 58.325, 0.377, 45F0, 33, 3  
2018-Nov, NOR, 58.174, 0.847, 45F0, 279, 1  
2018-Nov, GBR, 59.250, 1.458, 47F1, 167, 1  
2018-Nov, GBR, 58.067, 1.252, 45F1, 12, 2  
2018-Nov, GBR, 58.022, 0.590, 45F0, 64, 10  
2018-Nov, NOR, 58.262, 0.743, 45F0, 264, 3  
2018-Nov, GBR, 58.077, 0.895, 45F0, 67, 9  
2018-Nov, GBR, 58.244, 1.377, 45F1, 31, 8  
2018-Nov, NOR, 58.219, 1.839, 45F1, 83, 11  
2018-Nov, GBR, 59.421, 1.300, 47F1, 167, 3  
2018-Nov, GBR, 59.131, 1.855, 47F1, 265, 3  
2018-Nov, NOR, 58.334, 0.615, 45F0, 9, 3  
2018-Nov, GBR, 59.397, 1.296, 47F1, 189, 4  
2018-Nov, GBR, 59.322, 1.234, 47F1, 347, 0  
2018-Nov, GBR, 58.022, 1.350, 45F1, 0, 0  
2018-Nov, GBR, 59.185, 1.638, 47F1, 193, 3  
2018-Nov, NOR, 58.366, 0.611, 45F0, 120, 3  
2018-Nov, GBR, 59.103, 1.766, 47F1, 209, 3  
2018-Nov, NOR, 58.390, 0.625, 45F0, 4, 4  
2018-Nov, GBR, 58.057, 1.387, 45F1, 28, 3  
2018-Nov, GBR, 58.314, 1.515, 45F1, 12, 3  
2018-Nov, GBR, 58.057, 1.393, 45F1, 45, 3  
2018-Nov, GBR, 59.305, 1.300, 47F1, 190, 3  
2018-Nov, GBR, 59.068, 1.739, 47F1, 210, 3  
2018-Nov, GBR, 58.059, 1.401, 45F1, 29, 3  
2018-Nov, NOR, 59.292, 1.088, 47F1, 125, 9  
2018-Nov, NOR, 58.366, 0.707, 45F0, 86, 3  
2018-Nov, GBR, 59.281, 1.290, 47F1, 179, 3  
2018-Nov, NOR, 58.441, 0.673, 45F0, 43, 3  
2018-Nov, GBR, 59.326, 1.227, 47F1, 213, 0  
2018-Nov, GBR, 59.028, 1.514, 47F1, 233, 8  
2018-Nov, GBR, 59.070, 1.765, 47F1, 25, 3  
2018-Nov, NOR, 58.399, 0.779, 45F0, 30, 3  
2018-Nov, NOR, 59.192, 1.354, 47F1, 128, 10  
2018-Nov, NOR, 58.478, 0.744, 45F0, 40, 3  
2018-Nov, GBR, 58.406, 1.485, 45F1, 347, 3  
2018-Nov, GBR, 58.149, 1.400, 45F1, 349, 2  
2018-Nov, GBR, 59.334, 1.276, 47F1, 356, 3  
2018-Nov, GBR, 59.099, 1.806, 47F1, 22, 4  
2018-Nov, GBR, 58.149, 1.431, 45F1, 345, 3  
2018-Nov, NOR, 58.442, 0.831, 45F0, 42, 3  
2018-Nov, NOR, 59.088, 1.620, 47F1, 126, 10  
2018-Nov, GBR, 59.360, 1.285, 47F1, 16, 4  
2018-Nov, GBR, 58.177, 1.412, 45F1, 11, 3  
2018-Nov, GBR, 58.149, 1.406, 45F1, 1, 3  
2018-Nov, GBR, 59.319, 1.228, 47F1, 232, 1  
2018-Nov, GBR, 59.153, 1.843, 47F1, 9, 3  
2018-Nov, NOR, 58.484, 0.872, 45F0, 17, 3  
2018-Nov, GBR, 59.153, 1.851, 47F1, 0, 0  
2018-Nov, GBR, 58.207, 1.411, 45F1, 170, 5  
2018-Nov, GBR, 58.184, 1.402, 45F1, 192, 3  
2018-Nov, GBR, 58.350, 1.486, 45F1, 164, 3  
2018-Nov, GBR, 59.183, 1.880, 47F1, 15, 3  
2018-Nov, FRA, 58.317, 0.767, 45F0, 149, 14  
2018-Nov, GBR, 59.448, 1.303, 47F1, 49, 4  
2018-Nov, GBR, 58.148, 1.406, 45F1, 173, 3

2018-Nov, GBR, 59.483, 1.036, 47F1, 0, 0  
2018-Nov, GBR, 59.367, 1.012, 47F1, 0, 0  
2018-Nov, GBR, 59.467, 1.339, 47F1, 0, 0  
2018-Nov, FRA, 58.115, 0.938, 45F0, 157, 13  
2018-Nov, GBR, 59.478, 1.350, 47F1, 0, 0  
2018-Nov, GBR, 59.304, 1.227, 47F1, 163, 0  
2018-Nov, GBR, 59.232, 1.914, 47F1, 55, 3  
2018-Nov, GBR, 58.270, 1.594, 45F1, 163, 3  
2018-Nov, GBR, 58.085, 1.401, 45F1, 181, 2  
2018-Nov, GBR, 58.108, 1.434, 45F1, 186, 3  
2018-Nov, GBR, 59.227, 1.908, 47F1, 197, 4  
2018-Nov, GBR, 58.052, 1.381, 45F1, 208, 3  
2018-Nov, GBR, 59.287, 1.217, 47F1, 0, 0  
2018-Nov, GBR, 59.212, 1.885, 47F1, 0, 0  
2018-Nov, GBR, 59.299, 1.163, 47F1, 300, 3  
2018-Nov, GBR, 58.480, 0.359, 45F0, 229, 8  
2018-Nov, GBR, 59.174, 1.853, 47F1, 212, 3  
2018-Nov, GBR, 59.174, 1.853, 47F1, 212, 3  
2018-Nov, GBR, 59.289, 1.222, 47F1, 0, 0  
2018-Nov, GBR, 58.410, 0.000, 45F0, 76, 2  
2018-Nov, GBR, 59.163, 1.823, 47F1, 194, 3  
2018-Nov, NOR, 58.417, 0.891, 45F0, 105, 6  
2018-Nov, GBR, 58.108, 1.396, 45F1, 177, 2  
2018-Nov, GBR, 58.088, 1.368, 45F1, 164, 3  
2018-Nov, GBR, 58.125, 1.383, 45F1, 154, 2  
2018-Nov, GBR, 58.064, 1.391, 45F1, 161, 2  
2018-Nov, GBR, 59.128, 1.800, 47F1, 245, 3  
2018-Nov, NOR, 58.490, 1.167, 45F1, 75, 10  
2018-Nov, GBR, 59.081, 1.734, 47F1, 215, 2  
2018-Nov, GBR, 58.034, 1.339, 45F1, 190, 4  
2018-Nov, GBR, 58.023, 1.335, 45F1, 225, 3  
2018-Nov, GBR, 59.049, 1.704, 47F1, 243, 3  
2018-Nov, NOR, 58.473, 1.776, 45F1, 95, 10  
2018-Nov, GBR, 59.065, 1.779, 47F1, 25, 4  
2018-Nov, GBR, 58.002, 1.319, 45F1, 56, 3  
2018-Nov, GBR, 59.095, 1.821, 47F1, 55, 2  
2018-Nov, GBR, 59.148, 1.859, 47F1, 61, 3  
2018-Nov, GBR, 59.161, 1.879, 47F1, 76, 3  
2018-Nov, GBR, 59.158, 1.877, 47F1, 0, 0  
2018-Nov, GBR, 58.058, 1.384, 45F1, 69, 2  
2018-Nov, GBR, 58.084, 1.417, 45F1, 61, 3  
2018-Nov, GBR, 58.061, 1.403, 45F1, 36, 3  
2018-Nov, GBR, 59.180, 1.896, 47F1, 61, 0  
2018-Nov, GBR, 59.236, 1.924, 47F1, 318, 4  
2018-Nov, GBR, 58.148, 1.398, 45F1, 0, 0  
2018-Nov, GBR, 58.182, 1.422, 45F1, 352, 3  
2018-Nov, GBR, 58.172, 1.400, 45F1, 341, 3  
2018-Nov, GBR, 59.258, 1.910, 47F1, 291, 2  
2018-Nov, GBR, 58.157, 1.397, 45F1, 358, 3  
2018-Nov, GBR, 58.156, 1.434, 45F1, 344, 3  
2018-Nov, GBR, 59.299, 1.862, 47F1, 162, 1  
2018-Nov, GBR, 59.312, 1.855, 47F1, 0, 0  
2018-Nov, GBR, 58.242, 1.405, 45F1, 192, 4  
2018-Nov, GBR, 58.172, 1.422, 45F1, 184, 1  
2018-Oct, DNK, 58.264, 0.653, 45F0, 19, 11  
2018-Oct, DNK, 58.223, 0.775, 45F0, 314, 4  
2018-Oct, DNK, 58.133, 0.921, 45F0, 243, 4  
2018-Oct, GBR, 58.315, 1.446, 45F1, 17, 3  
2018-Oct, DNK, 58.179, 1.810, 45F1, 268, 9  
2018-Oct, NOR, 58.161, 0.980, 45F0, 235, 4  
2018-Oct, DNK, 58.209, 0.801, 45F0, 130, 4  
2018-Oct, DNK, 58.201, 0.893, 45F0, 66, 2  
2018-Oct, FRA, 58.118, 0.939, 45F0, 98, 3  
2018-Oct, GBR, 58.358, 1.446, 45F1, 37, 3

2018-Oct, SWE, 58.296, 1.179, 45F1, 93, 13  
2018-Oct, SWE, 58.296, 1.179, 45F1, 93, 13  
2018-Oct, NOR, 58.243, 0.642, 45F0, 198, 6  
2018-Oct, DNK, 58.207, 0.908, 45F0, 80, 1  
2018-Oct, GBR, 58.495, 1.115, 45F1, 202, 1  
2018-Oct, GBR, 58.107, 0.451, 45F0, 48, 8  
2018-Oct, DNK, 58.180, 1.514, 45F1, 272, 9  
2018-Oct, DNK, 58.234, 0.766, 45F0, 51, 3  
2018-Oct, DNK, 58.131, 0.944, 45F0, 44, 3  
2018-Oct, NOR, 58.113, 0.879, 45F0, 220, 4  
2018-Oct, DNK, 58.210, 0.917, 45F0, 206, 0  
2018-Oct, DNK, 58.167, 0.894, 45F0, 131, 3  
2018-Oct, FRA, 58.124, 1.058, 45F1, 71, 2  
2018-Oct, GBR, 58.417, 0.838, 45F0, 7, 3  
2018-Oct, SWE, 58.271, 1.574, 45F1, 92, 13  
2018-Oct, SWE, 58.271, 1.574, 45F1, 92, 13  
2018-Oct, NOR, 58.200, 0.708, 45F0, 154, 5  
2018-Oct, DNK, 58.212, 0.928, 45F0, 222, 0  
2018-Oct, GBR, 58.416, 1.482, 45F1, 340, 2  
2018-Oct, DNK, 58.182, 1.217, 45F1, 261, 9  
2018-Oct, GBR, 58.478, 1.411, 45F1, 184, 3  
2018-Oct, DNK, 58.259, 0.829, 45F0, 136, 1  
2018-Oct, DNK, 58.121, 0.899, 45F0, 236, 4  
2018-Oct, DNK, 58.215, 0.957, 45F0, 84, 5  
2018-Oct, DNK, 58.164, 1.038, 45F1, 73, 4  
2018-Oct, NOR, 58.137, 0.913, 45F0, 57, 4  
2018-Oct, FRA, 58.151, 1.058, 45F1, 332, 2  
2018-Oct, GBR, 58.441, 1.470, 45F1, 27, 2  
2018-Oct, SWE, 58.241, 1.973, 45F1, 90, 13  
2018-Oct, NOR, 58.177, 0.807, 45F0, 103, 3  
2018-Oct, GBR, 58.496, 1.236, 45F1, 106, 3  
2018-Oct, DNK, 58.223, 1.004, 45F1, 86, 12  
2018-Oct, GBR, 58.448, 1.409, 45F1, 0, 0  
2018-Oct, GBR, 58.404, 1.100, 45F1, 152, 3  
2018-Oct, GBR, 58.237, 0.915, 45F0, 69, 8  
2018-Oct, DNK, 58.186, 1.163, 45F1, 73, 4  
2018-Oct, GBR, 58.452, 1.428, 45F1, 179, 3  
2018-Oct, DNK, 58.216, 0.951, 45F0, 208, 6  
2018-Oct, DNK, 58.176, 1.129, 45F1, 71, 2  
2018-Oct, GBR, 58.477, 1.494, 45F1, 19, 3  
2018-Oct, NOR, 58.149, 1.014, 45F1, 17, 4  
2018-Oct, DNK, 58.219, 1.215, 45F1, 92, 14  
2018-Oct, DNK, 58.140, 0.953, 45F0, 61, 3  
2018-Oct, FRA, 58.171, 0.908, 45F0, 269, 9  
2018-Oct, GBR, 58.497, 0.938, 45F0, 49, 3  
2018-Oct, GBR, 58.440, 1.431, 45F1, 183, 4  
2018-Oct, GBR, 58.415, 1.407, 45F1, 0, 0  
2018-Oct, NOR, 58.177, 0.907, 45F0, 80, 4  
2018-Oct, GBR, 58.483, 1.183, 45F1, 209, 4  
2018-Oct, GBR, 58.498, 1.164, 45F1, 218, 2  
2018-Oct, DNK, 58.213, 1.425, 45F1, 92, 13  
2018-Oct, GBR, 58.444, 1.440, 45F1, 206, 3  
2018-Oct, DNK, 58.161, 1.131, 45F1, 236, 2  
2018-Oct, DNK, 58.191, 1.161, 45F1, 60, 1  
2018-Oct, DNK, 58.191, 1.302, 45F1, 93, 12  
2018-Oct, NOR, 58.180, 0.943, 45F0, 206, 5  
2018-Oct, GBR, 58.385, 1.393, 45F1, 218, 3  
2018-Oct, DNK, 58.164, 1.042, 45F1, 97, 3  
2018-Oct, DNK, 58.209, 1.633, 45F1, 97, 13  
2018-Oct, FRA, 58.350, 0.943, 45F0, 16, 12  
2018-Oct, GBR, 58.449, 1.023, 45F1, 238, 3  
2018-Oct, GBR, 58.487, 1.497, 45F1, 87, 1  
2018-Oct, GBR, 58.439, 1.338, 45F1, 175, 3  
2018-Oct, DNK, 58.201, 1.842, 45F1, 103, 13

2018-Oct, GBR, 58.492, 1.186, 45F1, 225, 4  
2018-Oct, GBR, 58.361, 1.164, 45F1, 81, 4  
2018-Oct, DNK, 58.134, 1.080, 45F1, 266, 1  
2018-Oct, GBR, 58.408, 1.413, 45F1, 357, 5  
2018-Oct, GBR, 58.493, 1.496, 45F1, 312, 5  
2018-Oct, GBR, 58.364, 1.385, 45F1, 104, 8  
2018-Oct, DNK, 58.170, 1.717, 45F1, 98, 13  
2018-Oct, DNK, 58.171, 1.437, 45F1, 95, 11  
2018-Oct, NOR, 58.137, 1.006, 45F1, 106, 4  
2018-Oct, DNK, 58.173, 1.100, 45F1, 36, 2  
2018-Oct, GBR, 58.427, 1.433, 45F1, 15, 3  
2018-Oct, GBR, 58.469, 1.138, 45F1, 53, 3  
2018-Oct, GBR, 58.480, 1.129, 45F1, 0, 0  
2018-Oct, GBR, 58.481, 1.450, 45F1, 0, 0  
2018-Oct, GBR, 58.489, 1.152, 45F1, 65, 2  
2018-Oct, GBR, 58.458, 1.463, 45F1, 353, 3  
2018-Oct, DNK, 58.131, 0.989, 45F0, 295, 3  
2018-Oct, NLD, 58.273, 0.369, 45F0, 124, 11  
2018-Oct, DNK, 58.151, 1.798, 45F1, 99, 11  
2018-Oct, NOR, 58.149, 1.068, 45F1, 52, 1  
2018-Oct, NOR, 58.204, 0.997, 45F0, 23, 2  
2018-Oct, DNK, 58.159, 1.092, 45F1, 279, 4  
2018-Oct, GBR, 58.425, 1.389, 45F1, 341, 3  
2018-Oct, GBR, 58.498, 1.104, 45F1, 23, 2  
2018-Oct, GBR, 58.455, 1.195, 45F1, 346, 3  
2018-Oct, GBR, 58.381, 1.401, 45F1, 50, 2  
2018-Oct, DNK, 58.170, 0.929, 45F0, 359, 3  
2018-Oct, NOR, 58.219, 1.155, 45F1, 21, 14  
2018-Oct, DNK, 58.158, 0.977, 45F0, 258, 4  
2018-Oct, GBR, 58.469, 1.127, 45F1, 260, 3  
2018-Oct, NOR, 58.250, 1.048, 45F1, 34, 11  
2018-Oct, DNK, 58.225, 0.922, 45F0, 328, 3  
2018-Oct, NLD, 58.170, 0.856, 45F0, 94, 4  
2018-Oct, NOR, 58.414, 1.348, 45F1, 26, 13  
2018-Oct, DNK, 58.192, 0.877, 45F0, 287, 4  
2018-Oct, FRA, 59.103, 1.002, 47F1, 297, 12  
2018-Oct, NOR, 58.380, 1.312, 45F1, 42, 12  
2018-Oct, GBR, 58.375, 1.395, 45F1, 77, 0  
2018-Oct, DNK, 58.274, 0.894, 45F0, 6, 3  
2018-Sep, DNK, 56.563, 2.573, 42F2, 19, 1  
2018-Sep, GBR, 56.368, 2.265, 41F2, 187, 0  
2018-Sep, DNK, 58.405, 1.530, 45F1, 135, 8  
2018-Sep, DNK, 56.512, 2.673, 42F2, 121, 3  
2018-Sep, DNK, 58.380, 1.594, 45F1, 354, 4  
2018-Sep, NOR, 59.075, 1.141, 47F1, 293, 17  
2018-Sep, GBR, 56.373, 2.262, 41F2, 260, 0  
2018-Sep, DNK, 56.478, 2.730, 41F2, 122, 3  
2018-Sep, DNK, 58.432, 1.588, 45F1, 13, 3  
2018-Sep, DNK, 56.441, 2.774, 41F2, 154, 3  
2018-Sep, DNK, 56.545, 2.611, 42F2, 122, 3  
2018-Sep, DNK, 58.484, 1.614, 45F1, 11, 3  
2018-Sep, GBR, 56.392, 2.262, 41F2, 15, 0  
2018-Sep, DNK, 56.402, 2.821, 41F2, 141, 3  
2018-Sep, DNK, 56.368, 2.875, 41F2, 138, 3  
2018-Sep, GBR, 56.367, 2.278, 41F2, 163, 3  
2018-Sep, DNK, 56.345, 2.919, 41F2, 149, 3  
2018-Sep, DNK, 58.488, 1.705, 45F1, 11, 2  
2018-Sep, DNK, 56.307, 2.966, 41F2, 127, 3  
2018-Sep, DNK, 58.460, 1.719, 45F1, 19, 9  
2018-Sep, GBR, 56.403, 2.308, 41F2, 27, 2  
2018-Sep, GBR, 56.395, 2.309, 41F2, 253, 1  
2018-Sep, DNK, 58.469, 1.608, 45F1, 194, 5  
2018-Sep, DNK, 58.421, 1.582, 45F1, 189, 3  
2018-Sep, GBR, 56.386, 2.290, 41F2, 310, 0

2018-Sep, DNK, 58.404, 1.568, 45F1, 349, 5  
2018-Sep, DNK, 58.383, 1.967, 45F1, 262, 9  
2018-Sep, DNK, 58.457, 1.546, 45F1, 357, 3  
2018-Sep, GBR, 56.400, 2.284, 41F2, 242, 1  
2018-Sep, DNK, 58.426, 1.975, 45F1, 25, 3  
2018-Sep, DNK, 58.448, 1.949, 45F1, 125, 9  
2018-Sep, NOR, 59.057, 1.296, 47F1, 115, 13  
2018-Sep, GBR, 56.395, 2.281, 41F2, 177, 2  
2018-Sep, GBR, 59.497, 1.695, 47F1, 232, 3  
2018-Sep, GBR, 56.356, 2.286, 41F2, 6, 0  
2018-Sep, GBR, 56.395, 2.295, 41F2, 337, 0  
2018-Sep, GBR, 56.379, 2.283, 41F2, 199, 3  
2018-Sep, DNK, 59.020, 1.729, 47F1, 33, 3  
2018-Sep, GBR, 56.383, 2.288, 41F2, 196, 1  
2018-Sep, DNK, 59.060, 1.792, 47F1, 30, 3  
2018-Sep, DNK, 58.468, 1.989, 45F1, 170, 3  
2018-Sep, DNK, 59.100, 1.846, 47F1, 21, 7  
2018-Sep, GBR, 56.401, 2.288, 41F2, 311, 0  
2018-Sep, DNK, 58.420, 1.995, 45F1, 173, 3  
2018-Sep, DNK, 59.155, 1.891, 47F1, 23, 3  
2018-Sep, GBR, 56.376, 2.279, 41F2, 180, 3  
2018-Sep, DNK, 59.204, 1.931, 47F1, 29, 3  
2018-Sep, DNK, 59.256, 1.945, 47F1, 344, 3  
2018-Sep, GBR, 56.333, 2.273, 41F2, 176, 1  
2018-Sep, DNK, 59.308, 1.943, 47F1, 354, 3  
2018-Sep, DNK, 59.356, 1.917, 47F1, 324, 3  
2018-Sep, GBR, 56.300, 2.267, 41F2, 175, 1  
2018-Sep, DNK, 59.405, 1.897, 47F1, 348, 3  
2018-Sep, DNK, 58.484, 1.989, 45F1, 94, 11  
2018-Sep, GBR, 59.492, 1.166, 47F1, 0, 0  
2018-Sep, DNK, 59.396, 1.911, 47F1, 162, 3  
2018-Sep, GBR, 59.479, 1.104, 47F1, 69, 2  
2018-Sep, GBR, 56.349, 2.269, 41F2, 358, 4  
2018-Sep, DNK, 59.350, 1.943, 47F1, 164, 4  
2018-Sep, GBR, 59.479, 1.128, 47F1, 133, 9  
2018-Sep, DNK, 56.856, 2.130, 42F2, 182, 3  
2018-Sep, DNK, 59.307, 1.983, 47F1, 152, 1  
2018-Sep, DNK, 56.845, 2.142, 42F2, 157, 3  
2018-Sep, GBR, 56.392, 2.268, 41F2, 0, 0  
2018-Sep, DNK, 56.817, 2.169, 42F2, 157, 4  
2018-Sep, GBR, 56.374, 2.271, 41F2, 161, 2  
2018-Sep, DNK, 56.790, 2.148, 42F2, 220, 4  
2018-Sep, DNK, 56.798, 2.161, 42F2, 38, 3  
2018-Sep, DNK, 56.831, 2.092, 42F2, 297, 13  
2018-Sep, GBR, 56.316, 2.281, 41F2, 167, 2  
2018-Sep, GBR, 59.497, 1.731, 47F1, 225, 1  
2018-Sep, DNK, 59.258, 1.983, 47F1, 353, 3  
2018-Sep, GBR, 56.321, 2.287, 41F2, 309, 0  
2018-Sep, DNK, 59.304, 1.941, 47F1, 336, 3  
2018-Sep, GBR, 56.346, 2.298, 41F2, 29, 0  
2018-Sep, DNK, 59.353, 1.913, 47F1, 313, 3  
2018-Sep, GBR, 59.032, 1.424, 47F1, 282, 13  
2018-Sep, DNK, 59.402, 1.893, 47F1, 355, 3  
2018-Sep, GBR, 56.378, 2.312, 41F2, 53, 0  
2018-Sep, DNK, 59.442, 1.915, 47F1, 3, 3  
2018-Sep, DNK, 59.470, 1.995, 47F1, 97, 3  
2018-Sep, DNK, 58.454, 1.987, 45F1, 343, 2  
2018-Sep, GBR, 56.372, 2.292, 41F2, 195, 1  
2018-Sep, GBR, 59.467, 1.117, 47F1, 292, 0  
2018-Sep, GBR, 59.466, 1.113, 47F1, 214, 0  
2018-Sep, GBR, 56.370, 2.278, 41F2, 355, 0  
2018-Sep, GBR, 58.303, 0.284, 45F0, 229, 14  
2018-Sep, GBR, 56.389, 2.278, 41F2, 260, 0  
2018-Sep, GBR, 56.408, 2.274, 41F2, 331, 0



2018-Sep, GBR, 56.359, 2.274, 41F2, 167, 2  
2018-Sep, DNK, 58.472, 1.969, 45F1, 195, 3  
2018-Sep, GBR, 56.377, 2.286, 41F2, 20, 0  
2018-Sep, DNK, 58.424, 1.949, 45F1, 205, 4  
2018-Sep, NOR, 59.311, 1.961, 47F1, 199, 11  
2018-Sep, DNK, 56.866, 2.950, 42F2, 250, 2  
2018-Sep, DNK, 58.429, 1.945, 45F1, 15, 3  
2018-Sep, NOR, 59.125, 1.911, 47F1, 187, 11  
2018-Sep, DNK, 56.853, 2.873, 42F2, 262, 2  
2018-Sep, GBR, 59.488, 1.108, 47F1, 156, 3  
2018-Sep, GBR, 56.403, 2.287, 41F2, 332, 1  
2018-Sep, DNK, 58.469, 1.963, 45F1, 165, 1  
2018-Sep, DNK, 56.843, 2.791, 42F2, 251, 2  
2018-Sep, DNK, 58.454, 1.969, 45F1, 358, 3  
2018-Sep, GBR, 56.404, 2.286, 41F2, 0, 0  
2018-Sep, DNK, 56.829, 2.709, 42F2, 257, 4  
2018-Sep, GBR, 56.370, 2.293, 41F2, 172, 3  
2018-Sep, NOR, 59.020, 1.703, 47F1, 186, 3  
2018-Sep, DNK, 58.469, 1.931, 45F1, 86, 6  
2018-Sep, DNK, 58.494, 1.985, 45F1, 26, 3  
2018-Sep, DNK, 56.859, 2.596, 42F2, 331, 3  
2018-Sep, GBR, 56.346, 2.296, 41F2, 199, 0  
2018-Sep, DNK, 56.896, 2.548, 42F2, 340, 3  
2018-Sep, DNK, 56.938, 2.508, 42F2, 5, 3  
2018-Oct, DNK, 58.238, 0.798, 45F0, 331, 4  
2018-Oct, GBR, 56.421, 2.119, 41F2, 0, 0  
2018-Oct, DNK, 58.137, 1.993, 45F1, 280, 12  
2018-Oct, NLD, 58.186, 0.868, 45F0, 307, 4  
2018-Oct, GBR, 56.396, 2.163, 41F2, 124, 4  
2018-Oct, GBR, 58.062, 0.595, 45F0, 354, 2  
2018-Oct, DNK, 58.212, 0.759, 45F0, 121, 4  
2018-Oct, DNK, 58.149, 1.808, 45F1, 276, 12  
2018-Oct, GBR, 58.378, 1.405, 45F1, 0, 0  
2018-Oct, DNK, 58.162, 1.625, 45F1, 276, 12  
2018-Oct, GBR, 58.379, 1.415, 45F1, 143, 0  
2018-Oct, DNK, 58.237, 1.895, 45F1, 293, 9  
2018-Oct, DNK, 58.176, 0.875, 45F0, 105, 4  
2018-Oct, NLD, 58.225, 0.696, 45F0, 286, 3  
2018-Oct, DNK, 58.264, 1.764, 45F1, 286, 9  
2018-Oct, DNK, 58.176, 1.252, 45F1, 269, 11  
2018-Oct, GBR, 58.470, 1.412, 45F1, 81, 0  
2018-Oct, GBR, 56.355, 2.287, 41F2, 65, 4  
2018-Oct, GBR, 58.130, 0.602, 45F0, 350, 2  
2018-Oct, DNK, 58.145, 0.982, 45F0, 109, 1  
2018-Oct, DNK, 58.161, 1.072, 45F1, 262, 11  
2018-Oct, GBR, 58.416, 1.457, 45F1, 10, 8  
2018-Oct, DNK, 58.289, 1.631, 45F1, 291, 9  
2018-Oct, NLD, 58.195, 0.751, 45F0, 124, 3  
2018-Oct, DNK, 58.344, 1.362, 45F1, 297, 9  
2018-Oct, DNK, 58.264, 0.968, 45F0, 117, 11  
2018-Oct, DNK, 58.374, 1.225, 45F1, 292, 9  
2018-Oct, NOR, 59.003, 1.989, 47F1, 43, 11  
2018-Oct, DNK, 58.155, 1.030, 45F1, 288, 4  
2018-Oct, DNK, 58.145, 1.012, 45F1, 258, 4  
2018-Oct, DNK, 58.314, 1.497, 45F1, 290, 9  
2018-Oct, GBR, 56.372, 2.329, 41F2, 220, 2  
2018-Oct, DNK, 58.133, 0.897, 45F0, 246, 5  
2018-Oct, DNK, 58.226, 0.917, 45F0, 256, 10  
2018-Oct, GBR, 58.207, 0.586, 45F0, 353, 3  
2018-Oct, DNK, 58.238, 0.882, 45F0, 0, 9  
2018-Oct, DNK, 58.216, 0.750, 45F0, 293, 10  
2018-Oct, GBR, 58.057, 0.874, 45F0, 47, 9  
2018-Oct, DNK, 58.402, 1.088, 45F1, 295, 8  
2018-Oct, DNK, 58.164, 0.990, 45F0, 89, 2

2018-Oct, DNK, 58.237, 0.772, 45F0, 295, 9  
2018-Oct, DNK, 58.168, 0.914, 45F0, 310, 10  
2018-Oct, DNK, 58.430, 0.956, 45F0, 292, 10  
2018-Oct, DNK, 58.088, 0.784, 45F0, 232, 5  
2018-Oct, DNK, 58.267, 0.637, 45F0, 284, 10  
2018-Oct, DNK, 59.445, 1.800, 47F1, 155, 7  
2018-Oct, DNK, 58.246, 0.498, 45F0, 94, 11  
2018-Oct, DNK, 58.192, 0.967, 45F0, 156, 4  
2018-Oct, DNK, 58.460, 0.828, 45F0, 292, 9  
2018-Oct, DNK, 58.174, 1.437, 45F1, 268, 12  
2018-Oct, GBR, 58.484, 0.528, 45F0, 227, 4  
2018-Oct, DNK, 58.283, 0.493, 45F0, 280, 10  
2018-Oct, NLD, 58.197, 0.657, 45F0, 300, 6  
2018-Sep, GBR, 58.204, 1.382, 45F1, 0, 0  
2018-Oct, DNK, 58.478, 0.746, 45F0, 290, 1  
2018-Oct, GBR, 58.123, 0.621, 45F0, 22, 7  
2018-Oct, GBR, 58.280, 0.593, 45F0, 79, 1  
2018-Oct, DNK, 58.296, 0.351, 45F0, 277, 8  
2018-Oct, GBR, 56.345, 2.261, 41F2, 55, 0  
2018-Oct, DNK, 58.060, 0.654, 45F0, 243, 6  
2018-Oct, DNK, 59.335, 1.850, 47F1, 168, 7  
2018-Oct, DNK, 58.335, 0.366, 45F0, 288, 9  
2018-Oct, GBR, 58.195, 1.207, 45F1, 63, 3  
2018-Oct, DNK, 58.476, 0.717, 45F0, 268, 5  
2018-Oct, GBR, 58.389, 0.455, 45F0, 85, 8  
2018-Oct, DNK, 58.316, 0.213, 45F0, 292, 9  
2018-Oct, DNK, 58.475, 0.666, 45F0, 265, 3  
2018-Oct, DNK, 58.146, 0.659, 45F0, 2, 6  
2018-Oct, DNK, 58.408, 0.186, 45F0, 35, 10  
2018-Oct, DNK, 59.225, 1.875, 47F1, 182, 6  
2018-Oct, DNK, 58.476, 0.614, 45F0, 273, 3  
2018-Oct, NLD, 58.244, 0.296, 45F0, 219, 5  
2018-Oct, GBR, 58.462, 0.566, 45F0, 12, 3  
2018-Oct, DNK, 58.365, 0.135, 45F0, 60, 10  
2018-Oct, DNK, 58.326, 0.080, 45F0, 266, 8  
2018-Oct, GBR, 58.490, 1.076, 45F1, 311, 2  
2018-Oct, GBR, 58.336, 0.793, 45F0, 11, 7  
2018-Oct, DNK, 58.482, 0.566, 45F0, 308, 3  
2018-Oct, DNK, 58.253, 0.663, 45F0, 357, 6  
2018-Oct, GBR, 56.347, 2.290, 41F2, 121, 0  
2018-Oct, GBR, 58.397, 0.596, 45F0, 339, 2  
2018-Oct, DNK, 58.389, 0.286, 45F0, 95, 10  
2018-Oct, DNK, 59.118, 1.897, 47F1, 169, 7  
2018-Oct, DNK, 58.420, 0.492, 45F0, 109, 10  
2018-Oct, GBR, 58.271, 1.278, 45F1, 347, 3  
2018-Oct, DNK, 58.496, 0.522, 45F0, 308, 3  
2018-Oct, DNK, 58.368, 0.441, 45F0, 109, 10  
2018-Oct, DNK, 58.307, 0.594, 45F0, 154, 7  
2018-Oct, GBR, 58.455, 0.632, 45F0, 46, 3  
2018-Oct, GBR, 58.382, 0.165, 45F0, 57, 9  
2018-Oct, GBR, 58.326, 0.079, 45F0, 66, 8  
2018-Oct, DNK, 59.003, 1.921, 47F1, 160, 8  
2018-Oct, NLD, 58.027, 0.568, 45F0, 109, 10  
2018-Oct, DNK, 58.417, 0.641, 45F0, 340, 9  
2018-Oct, DNK, 58.448, 0.407, 45F0, 271, 8  
2018-Oct, GBR, 58.422, 0.245, 45F0, 54, 9  
2018-Oct, GBR, 56.347, 2.317, 41F2, 54, 1  
2018-Oct, GBR, 58.470, 0.696, 45F0, 58, 3  
2018-Oct, GBR, 58.355, 1.260, 45F1, 358, 3  
2018-Oct, DNK, 58.142, 0.915, 45F0, 137, 6  
2018-Oct, DNK, 58.429, 0.129, 45F0, 341, 9  
2018-Oct, GBR, 56.356, 2.339, 41F2, 98, 0  
2018-Oct, GBR, 58.441, 1.231, 45F1, 341, 3  
2018-Oct, DNK, 58.411, 0.385, 45F0, 256, 9

2018-Oct, DNK, 58.423, 0.521, 45F0, 262, 7  
2018-Oct, DNK, 58.488, 0.210, 45F0, 56, 10  
2018-Oct, DNK, 58.435, 0.148, 45F0, 261, 8  
2018-Oct, DNK, 58.222, 0.751, 45F0, 134, 7  
2018-Oct, DNK, 58.192, 0.858, 45F0, 317, 6  
2018-Oct, DNK, 58.402, 0.245, 45F0, 267, 9  
2018-Oct, DNK, 58.250, 0.895, 45F0, 126, 7  
2018-Oct, DNK, 58.466, 0.520, 45F0, 118, 10  
2018-Oct, NLD, 58.155, 1.012, 45F1, 349, 8  
2018-Oct, DNK, 58.462, 0.681, 45F0, 123, 10  
2018-Oct, DNK, 58.359, 0.598, 45F0, 89, 10  
2018-Oct, DNK, 58.417, 0.659, 45F0, 130, 11  
2018-Oct, DNK, 58.174, 0.950, 45F0, 111, 9  
2018-Oct, GBR, 56.366, 2.352, 41F2, 20, 0  
2018-Oct, DNK, 58.356, 0.781, 45F0, 139, 11  
2018-Oct, DNK, 58.381, 0.952, 45F0, 125, 9  
2018-Oct, DNK, 58.307, 0.913, 45F0, 129, 10  
2018-Oct, DNK, 58.121, 1.205, 45F1, 179, 9  
2018-Oct, DNK, 58.228, 0.960, 45F0, 166, 9  
2018-Oct, NLD, 58.268, 0.694, 45F0, 261, 8  
2018-Oct, DNK, 58.271, 1.197, 45F1, 133, 10  
2018-Oct, DNK, 58.362, 0.189, 45F0, 349, 2  
2018-Oct, GBR, 58.076, 1.197, 45F1, 29, 3  
2018-Oct, DNK, 58.314, 0.319, 45F0, 296, 3  
2018-Oct, DNK, 58.301, 1.846, 45F1, 300, 9  
2018-Oct, DNK, 58.176, 0.509, 45F0, 317, 5  
2018-Oct, DNK, 58.396, 0.157, 45F0, 347, 2  
2018-Oct, DNK, 58.359, 0.238, 45F0, 309, 5  
2018-Oct, DNK, 58.348, 1.635, 45F1, 295, 7  
2018-Oct, DNK, 58.209, 0.406, 45F0, 290, 2  
2018-Oct, GBR, 58.327, 0.306, 45F0, 90, 8  
2018-Oct, GBR, 58.074, 0.152, 45F0, 61, 9  
2018-Oct, DNK, 58.362, 0.638, 45F0, 59, 8  
2018-Oct, GBR, 58.408, 0.532, 45F0, 65, 5  
2018-Oct, NOR, 58.240, 0.644, 45F0, 93, 10  
2018-Oct, GBR, 59.060, 1.286, 47F1, 82, 3  
2018-Oct, GBR, 58.458, 0.502, 45F0, 45, 8  
2018-Oct, DNK, 58.158, 0.938, 45F0, 249, 10  
2018-Oct, GBR, 58.482, 1.160, 45F1, 172, 4  
2018-Oct, DNK, 58.176, 1.215, 45F1, 248, 10  
2018-Oct, GBR, 56.370, 2.352, 41F2, 259, 0  
2018-Oct, DNK, 58.121, 0.791, 45F0, 246, 11  
2018-Oct, DNK, 58.162, 1.288, 45F1, 238, 10  
2018-Oct, GBR, 58.497, 1.171, 45F1, 152, 2  
2018-Oct, GBR, 58.492, 1.095, 45F1, 193, 4  
2018-Oct, DNK, 58.134, 0.669, 45F0, 325, 10  
2018-Oct, GBR, 58.454, 1.463, 45F1, 249, 4  
2018-Oct, DNK, 58.151, 0.958, 45F0, 230, 8  
2018-Oct, NLD, 58.246, 0.644, 45F0, 18, 4  
2018-Oct, DNK, 58.207, 0.593, 45F0, 346, 10  
2018-Oct, DNK, 58.168, 0.986, 45F0, 275, 9  
2018-Oct, GBR, 58.489, 1.188, 45F1, 213, 3  
2018-Oct, GBR, 58.494, 1.179, 45F1, 174, 3  
2018-Oct, DNK, 58.185, 0.468, 45F0, 210, 12  
2018-Oct, GBR, 58.482, 1.172, 45F1, 273, 4  
2018-Oct, GBR, 58.473, 1.161, 45F1, 262, 3  
2018-Oct, GBR, 58.488, 1.203, 45F1, 221, 3  
2018-Oct, GBR, 56.370, 2.348, 41F2, 213, 1  
2018-Oct, DNK, 58.095, 0.731, 45F0, 240, 3  
2018-Oct, GBR, 58.489, 1.093, 45F1, 346, 4  
2018-Oct, DNK, 58.116, 0.545, 45F0, 112, 12  
2018-Oct, DNK, 58.161, 0.809, 45F0, 36, 12  
2018-Oct, GBR, 58.460, 1.055, 45F1, 38, 1  
2018-Oct, GBR, 58.446, 1.065, 45F1, 244, 1

2018-Oct, GBR, 58.458, 1.081, 45F1, 344, 3  
2018-Oct, DNK, 58.125, 0.731, 45F0, 82, 12  
2018-Oct, GBR, 58.479, 1.047, 45F1, 350, 5  
2018-Oct, GBR, 58.375, 1.403, 45F1, 200, 3  
2018-Oct, DNK, 58.079, 0.849, 45F0, 235, 9  
2018-Oct, NLD, 58.162, 0.506, 45F0, 220, 4  
2018-Oct, GBR, 58.470, 1.092, 45F1, 9, 4  
2018-Oct, GBR, 58.479, 1.090, 45F1, 357, 4  
2018-Oct, GBR, 58.451, 1.064, 45F1, 0, 0  
2018-Oct, DNK, 58.073, 0.684, 45F0, 277, 12  
2018-Oct, GBR, 58.443, 1.051, 45F1, 230, 2  
2018-Oct, DNK, 58.122, 0.765, 45F0, 219, 3  
2018-Oct, GBR, 56.368, 2.354, 41F2, 174, 0  
2018-Oct, DNK, 58.076, 0.688, 45F0, 237, 3  
2018-Oct, DNK, 58.118, 0.899, 45F0, 59, 3  
2018-Oct, DNK, 58.073, 0.684, 45F0, 92, 4  
2018-Oct, GBR, 58.484, 1.111, 45F1, 307, 3  
2018-Oct, DNK, 58.076, 0.751, 45F0, 89, 4  
2018-Oct, GBR, 58.349, 1.337, 45F1, 275, 2  
2018-Oct, NLD, 58.186, 0.586, 45F0, 62, 3  
2018-Oct, GBR, 58.465, 1.106, 45F1, 280, 3  
2018-Oct, DNK, 58.075, 0.816, 45F0, 74, 4  
2018-Oct, DNK, 58.121, 0.928, 45F0, 263, 3  
2018-Oct, GBR, 58.475, 1.155, 45F1, 299, 4  
2018-Oct, DNK, 58.104, 0.797, 45F0, 95, 3  
2018-Oct, DNK, 58.073, 0.746, 45F0, 59, 4  
2018-Oct, DNK, 58.088, 0.879, 45F0, 64, 4  
2018-Oct, GBR, 58.270, 1.017, 45F1, 173, 8  
2018-Oct, DNK, 58.106, 0.842, 45F0, 263, 3  
2018-Oct, GBR, 56.369, 2.372, 41F2, 112, 1  
2018-Oct, DNK, 58.104, 0.940, 45F0, 58, 4  
2018-Oct, DNK, 58.284, 1.975, 45F1, 275, 12  
2018-Oct, DNK, 58.121, 1.004, 45F1, 57, 4  
2018-Oct, GBR, 58.408, 1.212, 45F1, 319, 3  
2018-Oct, DNK, 58.302, 1.792, 45F1, 275, 12  
2018-Oct, NLD, 58.204, 0.647, 45F0, 220, 4  
2018-Oct, DNK, 58.098, 0.753, 45F0, 263, 3  
2018-Oct, DNK, 58.131, 0.970, 45F0, 245, 4  
2018-Oct, DNK, 58.140, 0.918, 45F0, 231, 3  
2018-Oct, GBR, 56.374, 2.389, 41F2, 0, 0  
2018-Oct, DNK, 58.310, 1.624, 45F1, 277, 10  
2018-Oct, DNK, 58.115, 0.917, 45F0, 237, 3  
2018-Oct, GBR, 58.013, 0.943, 45F0, 174, 8  
2018-Oct, DNK, 58.302, 1.473, 45F1, 248, 9  
2018-Oct, GBR, 56.375, 2.399, 41F2, 99, 0  
2018-Oct, DNK, 58.064, 0.711, 45F0, 118, 3  
2018-Oct, DNK, 58.098, 0.859, 45F0, 250, 4  
2018-Oct, DNK, 58.106, 0.828, 45F0, 218, 4  
2018-Oct, DNK, 58.292, 1.318, 45F1, 259, 10  
2018-Oct, GBR, 58.477, 1.190, 45F1, 0, 0  
2018-Oct, GBR, 58.496, 1.189, 45F1, 350, 3  
2018-Oct, NLD, 58.174, 0.557, 45F0, 62, 4  
2018-Oct, DNK, 58.276, 1.157, 45F1, 256, 10  
2018-Oct, DNK, 58.055, 0.775, 45F0, 105, 0  
2018-Oct, DNK, 58.070, 0.741, 45F0, 257, 4  
2018-Oct, DNK, 58.082, 0.730, 45F0, 287, 4  
2018-Oct, DNK, 58.320, 1.088, 45F1, 2, 10  
2018-Oct, DNK, 58.073, 0.679, 45F0, 297, 4  
2018-Nov, GBR, 58.020, 1.271, 45F1, 0, 0  
2018-Nov, GBR, 58.018, 1.319, 45F1, 74, 0  
2018-Nov, GBR, 58.115, 1.384, 45F1, 0, 0  
2018-Nov, GBR, 58.066, 1.162, 45F1, 329, 0  
2018-Nov, GBR, 58.026, 1.192, 45F1, 304, 2  
2018-Nov, GBR, 58.033, 1.184, 45F1, 0, 0

2018-Nov, GBR, 58.078, 1.292, 45F1, 46, 5  
2018-Nov, GBR, 58.083, 1.142, 45F1, 316, 2  
2018-Nov, GBR, 59.047, 1.639, 47F1, 284, 12  
2018-Nov, GBR, 58.128, 1.229, 45F1, 343, 0  
2018-Nov, GBR, 58.130, 1.096, 45F1, 313, 0  
2018-Nov, GBR, 59.285, 1.970, 47F1, 169, 3  
2018-Nov, GBR, 59.201, 1.895, 47F1, 211, 4  
2018-Nov, GBR, 58.037, 1.342, 45F1, 42, 4  
2018-Nov, GBR, 58.053, 1.357, 45F1, 7, 3  
2018-Nov, GBR, 59.168, 1.875, 47F1, 243, 3  
2018-Nov, GBR, 58.085, 1.386, 45F1, 26, 3  
2018-Nov, GBR, 59.122, 1.826, 47F1, 193, 4  
2018-Nov, GBR, 58.129, 1.393, 45F1, 351, 2  
2018-Nov, GBR, 58.163, 1.388, 45F1, 347, 4  
2018-Nov, GBR, 58.146, 1.381, 45F1, 22, 4  
2018-Nov, GBR, 58.145, 1.392, 45F1, 345, 3  
2018-Nov, GBR, 58.183, 1.391, 45F1, 342, 3  
2018-Nov, GBR, 59.091, 1.809, 47F1, 178, 3  
2018-Nov, GBR, 58.223, 1.389, 45F1, 356, 3  
2018-Nov, GBR, 58.207, 1.389, 45F1, 0, 0  
2018-Nov, GBR, 59.079, 1.796, 47F1, 216, 2  
2018-Nov, GBR, 58.181, 1.393, 45F1, 192, 2  
2018-Nov, GBR, 58.184, 1.375, 45F1, 169, 3  
2018-Nov, GBR, 58.234, 1.393, 45F1, 185, 2  
2018-Nov, GBR, 59.050, 1.748, 47F1, 215, 3  
2018-Nov, GBR, 58.088, 1.396, 45F1, 184, 4  
2018-Nov, GBR, 58.096, 1.355, 45F1, 203, 3  
2018-Nov, GBR, 58.145, 1.366, 45F1, 187, 2  
2018-Nov, GBR, 58.012, 1.308, 45F1, 237, 2  
2018-Nov, GBR, 58.012, 1.308, 45F1, 237, 2  
2018-Nov, GBR, 58.022, 1.268, 45F1, 304, 5  
2018-Nov, GBR, 58.064, 1.343, 45F1, 0, 0  
2018-Nov, GBR, 58.055, 1.334, 45F1, 233, 2  
2018-Nov, GBR, 59.020, 1.726, 47F1, 330, 8  
2018-Nov, GBR, 59.067, 1.728, 47F1, 333, 3  
2018-Nov, GBR, 59.127, 1.736, 47F1, 27, 4  
2018-Nov, GBR, 58.152, 0.937, 45F0, 323, 8  
2018-Nov, GBR, 59.165, 1.728, 47F1, 346, 0  
2018-Nov, GBR, 59.226, 1.736, 47F1, 350, 4  
2018-Nov, GBR, 59.260, 1.938, 47F1, 212, 3  
2018-Nov, GBR, 59.264, 1.950, 47F1, 166, 4  
2018-Nov, GBR, 59.236, 1.917, 47F1, 186, 3  
2018-Nov, GBR, 59.190, 1.885, 47F1, 181, 4  
2018-Nov, GBR, 59.164, 1.854, 47F1, 121, 3  
2018-Nov, GBR, 59.122, 1.826, 47F1, 159, 3  
2018-Nov, GBR, 59.099, 1.797, 47F1, 157, 4  
2018-Nov, GBR, 59.074, 1.771, 47F1, 4, 8  
2018-Nov, GBR, 59.115, 1.794, 47F1, 44, 3  
2018-Nov, GBR, 59.166, 1.853, 47F1, 39, 4  
2018-Nov, GBR, 59.198, 1.873, 47F1, 18, 2  
2018-Nov, GBR, 59.248, 1.926, 47F1, 26, 4  
2018-Nov, GBR, 59.267, 1.944, 47F1, 130, 2  
2018-Nov, DEU, 58.423, 0.091, 45F0, 141, 11  
2018-Nov, GBR, 59.234, 1.889, 47F1, 205, 4  
2018-Nov, GBR, 59.203, 1.854, 47F1, 218, 4  
2018-Nov, DEU, 58.298, 0.360, 45F0, 143, 10  
2018-Nov, GBR, 59.152, 1.819, 47F1, 223, 2  
2018-Nov, DEU, 58.168, 0.616, 45F0, 143, 10  
2018-Nov, GBR, 59.122, 1.784, 47F1, 219, 4  
2018-Nov, DEU, 58.057, 0.809, 45F0, 137, 10  
2018-Nov, DEU, 58.033, 0.850, 45F0, 133, 10  
2018-Nov, GBR, 58.232, 0.121, 45F0, 42, 8  
2018-Nov, GBR, 59.075, 1.747, 47F1, 235, 1  
2018-Nov, GBR, 58.298, 0.312, 45F0, 51, 8

2018-Nov, GBR, 59.069, 1.732, 47F1, 354, 1  
2018-Nov, GBR, 58.391, 0.515, 45F0, 41, 7  
2018-Dec, GBR, 59.126, 1.786, 47F1, 12, 4  
2018-Dec, GBR, 58.466, 0.713, 45F0, 52, 9  
2018-Dec, GBR, 59.161, 1.790, 47F1, 26, 3  
2018-Dec, GBR, 59.495, 1.025, 47F1, 254, 4  
2018-Dec, GBR, 59.213, 1.797, 47F1, 23, 4  
2018-Dec, GBR, 59.246, 1.790, 47F1, 357, 2  
2018-Dec, GBR, 58.480, 0.092, 45F0, 45, 11  
2018-Dec, GBR, 58.484, 0.127, 45F0, 46, 10  
2018-Dec, GBR, 59.290, 1.798, 47F1, 319, 4  
2018-Dec, NOR, 58.479, 1.804, 45F1, 276, 8  
2018-Dec, DEU, 56.950, 2.940, 42F2, 144, 12  
2018-Dec, NOR, 58.465, 1.590, 45F1, 257, 8  
2018-Dec, GBR, 59.025, 1.146, 47F1, 23, 8  
2018-Dec, GBR, 59.318, 1.805, 47F1, 86, 3  
2018-Dec, GBR, 59.046, 1.199, 47F1, 107, 1  
2018-Dec, GBR, 59.363, 1.768, 47F1, 356, 5  
2018-Dec, NOR, 58.445, 1.370, 45F1, 273, 7  
2018-Dec, GBR, 59.376, 1.724, 47F1, 201, 6  
2018-Dec, NOR, 58.448, 1.137, 45F1, 288, 9  
2018-Dec, GBR, 59.099, 1.221, 47F1, 112, 4  
2018-Dec, NOR, 58.271, 0.568, 45F0, 14, 4  
2018-Dec, NOR, 58.274, 0.562, 45F0, 44, 3  
2018-Dec, GBR, 59.103, 1.592, 47F1, 0, 0  
2018-Dec, GBR, 59.110, 1.596, 47F1, 342, 3  
2018-Dec, GBR, 58.163, 0.386, 45F0, 74, 14  
2018-Dec, GBR, 59.299, 1.375, 47F1, 137, 0  
2018-Dec, NOR, 58.322, 0.596, 45F0, 194, 1  
2018-Dec, NOR, 58.322, 0.598, 45F0, 13, 0  
2018-Dec, GBR, 59.482, 1.340, 47F1, 253, 3  
2018-Dec, GBR, 58.200, 0.586, 45F0, 0, 0  
2018-Dec, GBR, 59.145, 1.547, 47F1, 315, 4  
2018-Dec, GBR, 58.220, 0.690, 45F0, 0, 0  
2018-Dec, NOR, 58.360, 0.604, 45F0, 354, 4  
2018-Dec, NOR, 58.360, 0.596, 45F0, 355, 4  
2018-Dec, NOR, 58.469, 0.613, 45F0, 144, 3  
2018-Dec, GBR, 59.429, 1.303, 47F1, 183, 4  
2018-Dec, NOR, 59.448, 1.145, 47F1, 25, 8  
2018-Dec, GBR, 59.195, 1.564, 47F1, 41, 3  
2018-Dec, NOR, 58.418, 0.629, 45F0, 43, 4  
2018-Dec, GBR, 59.297, 1.390, 47F1, 116, 0  
2018-Dec, NOR, 58.420, 0.622, 45F0, 31, 4  
2018-Nov, GBR, 58.145, 1.236, 45F1, 137, 5  
2018-Nov, GBR, 58.127, 1.149, 45F1, 55, 2  
2018-Nov, GBR, 59.308, 1.916, 47F1, 344, 6  
2018-Nov, GBR, 58.083, 1.320, 45F1, 169, 3  
2018-Nov, GBR, 58.133, 1.151, 45F1, 329, 4  
2018-Nov, GBR, 59.378, 1.785, 47F1, 318, 5  
2018-Nov, GBR, 59.362, 1.821, 47F1, 189, 0  
2018-Nov, GBR, 58.144, 1.261, 45F1, 334, 6  
2018-Nov, GBR, 59.341, 1.823, 47F1, 174, 3  
2018-Nov, GBR, 58.160, 1.147, 45F1, 147, 0  
2018-Nov, GBR, 58.166, 1.130, 45F1, 0, 0  
2018-Nov, GBR, 58.161, 1.143, 45F1, 0, 0  
2018-Nov, GBR, 58.161, 1.143, 45F1, 117, 0  
2018-Nov, GBR, 59.317, 1.858, 47F1, 116, 4  
2018-Nov, GBR, 58.153, 1.271, 45F1, 281, 2  
2018-Nov, GBR, 59.301, 1.851, 47F1, 215, 3  
2018-Nov, GBR, 58.132, 1.232, 45F1, 37, 4  
2018-Nov, GBR, 58.108, 1.312, 45F1, 0, 0  
2018-Nov, GBR, 59.271, 1.911, 47F1, 142, 3  
2018-Nov, GBR, 58.081, 1.343, 45F1, 111, 3  
2018-Nov, GBR, 59.267, 1.877, 47F1, 188, 4

2018-Nov, GBR, 58.170, 1.269, 45F1, 88, 4  
2018-Nov, GBR, 59.216, 1.983, 47F1, 134, 0  
2018-Nov, GBR, 58.161, 1.342, 45F1, 30, 0  
2018-Nov, GBR, 58.197, 1.348, 45F1, 58, 0  
2018-Nov, GBR, 59.227, 1.912, 47F1, 84, 2  
2018-Nov, GBR, 58.193, 1.345, 45F1, 24, 0  
2018-Nov, GBR, 58.229, 1.393, 45F1, 296, 0  
2018-Nov, GBR, 58.162, 1.416, 45F1, 170, 2  
2018-Nov, GBR, 58.217, 1.373, 45F1, 0, 0  
2018-Nov, GBR, 59.162, 1.977, 47F1, 185, 2  
2018-Nov, GBR, 59.190, 1.948, 47F1, 0, 0  
2018-Nov, GBR, 59.181, 1.954, 47F1, 0, 0  
2018-Nov, GBR, 58.232, 1.398, 45F1, 68, 0  
2018-Nov, GBR, 59.161, 1.977, 47F1, 171, 4  
2018-Nov, GBR, 58.071, 1.402, 45F1, 207, 4  
2018-Nov, GBR, 58.155, 1.416, 45F1, 226, 3  
2018-Nov, GBR, 58.062, 1.395, 45F1, 189, 3  
2018-Nov, GBR, 59.245, 1.965, 47F1, 18, 4  
2018-Nov, GBR, 58.325, 0.572, 45F0, 0, 0  
2018-Nov, GBR, 58.330, 0.562, 45F0, 321, 10  
2018-Nov, GBR, 59.265, 1.729, 47F1, 349, 2  
2018-Nov, GBR, 59.265, 1.729, 47F1, 349, 2  
2018-Nov, GBR, 59.301, 1.749, 47F1, 60, 3  
2018-Nov, GBR, 59.303, 1.751, 47F1, 0, 0  
2018-Nov, GBR, 59.282, 1.810, 47F1, 106, 6  
2018-Nov, GBR, 59.251, 1.841, 47F1, 134, 1  
2018-Nov, GBR, 59.266, 1.943, 47F1, 48, 4  
2018-Nov, GBR, 59.245, 1.921, 47F1, 0, 0  
2018-Nov, GBR, 59.253, 1.965, 47F1, 160, 4  
2018-Dec, GBR, 59.099, 1.226, 47F1, 318, 1  
2018-Dec, GBR, 59.317, 1.728, 47F1, 168, 4  
2018-Dec, NOR, 58.454, 1.014, 45F1, 249, 4  
2018-Dec, GBR, 59.283, 1.703, 47F1, 174, 4  
2018-Dec, NOR, 58.490, 0.855, 45F0, 208, 2  
2018-Dec, GBR, 59.024, 1.630, 47F1, 293, 2  
2018-Dec, NOR, 58.436, 0.931, 45F0, 225, 3  
2018-Dec, GBR, 59.185, 1.268, 47F1, 55, 3  
2018-Dec, GBR, 59.193, 1.270, 47F1, 15, 3  
2018-Dec, NOR, 58.451, 0.794, 45F0, 240, 3  
2018-Dec, GBR, 59.224, 1.695, 47F1, 158, 4  
2018-Dec, GBR, 59.068, 1.652, 47F1, 16, 4  
2018-Dec, NOR, 58.409, 0.851, 45F0, 242, 3  
2018-Dec, GBR, 59.189, 1.678, 47F1, 182, 4  
2018-Dec, GBR, 59.086, 1.659, 47F1, 42, 2  
2018-Dec, NOR, 58.393, 0.761, 45F0, 250, 3  
2018-Dec, GBR, 59.274, 1.344, 47F1, 334, 4  
2018-Dec, GBR, 59.283, 1.341, 47F1, 30, 4  
2018-Dec, NOR, 58.389, 0.652, 45F0, 247, 4  
2018-Dec, GBR, 59.181, 1.684, 47F1, 204, 5  
2018-Dec, GBR, 59.125, 1.612, 47F1, 338, 4  
2018-Dec, NOR, 58.377, 0.669, 45F0, 228, 2  
2018-Dec, GBR, 59.136, 1.611, 47F1, 0, 0  
2018-Dec, GBR, 59.148, 1.666, 47F1, 184, 3  
2018-Dec, NOR, 58.359, 0.572, 45F0, 208, 3  
2018-Dec, GBR, 59.170, 1.594, 47F1, 355, 3  
2018-Dec, NOR, 58.338, 0.620, 45F0, 159, 3  
2018-Dec, GBR, 59.349, 1.336, 47F1, 48, 2  
2018-Dec, GBR, 59.342, 1.340, 47F1, 13, 4  
2018-Dec, GBR, 59.089, 1.658, 47F1, 209, 2  
2018-Dec, GBR, 59.210, 1.626, 47F1, 45, 3  
2018-Dec, GBR, 59.377, 1.340, 47F1, 349, 3  
2018-Dec, GBR, 59.210, 1.626, 47F1, 45, 3  
2018-Dec, NOR, 58.290, 0.614, 45F0, 183, 3  
2018-Dec, GBR, 59.054, 1.630, 47F1, 171, 3

2018-Dec, NOR, 58.259, 0.590, 45F0, 193, 3  
2018-Dec, GBR, 59.250, 1.660, 47F1, 314, 2  
2018-Dec, NOR, 58.243, 0.612, 45F0, 178, 2  
2018-Dec, GBR, 59.441, 1.367, 47F1, 8, 3  
2018-Dec, GBR, 59.450, 1.365, 47F1, 28, 2  
2018-Dec, GBR, 59.446, 1.362, 47F1, 0, 0  
2018-Dec, GBR, 59.448, 1.364, 47F1, 17, 3  
2018-Dec, NOR, 58.481, 0.671, 45F0, 209, 3  
2018-Dec, NOR, 58.207, 0.583, 45F0, 189, 3  
2018-Dec, GBR, 59.290, 1.674, 47F1, 176, 2  
2018-Dec, NOR, 58.191, 0.606, 45F0, 191, 3  
2018-Dec, GBR, 59.479, 1.402, 47F1, 0, 0  
2018-Dec, NOR, 58.173, 0.586, 45F0, 221, 0  
2018-Dec, GBR, 59.269, 1.655, 47F1, 213, 3  
2018-Dec, NOR, 58.189, 0.635, 45F0, 59, 0  
2018-Dec, NOR, 58.429, 0.519, 45F0, 209, 3  
2018-Dec, NOR, 58.174, 0.482, 45F0, 250, 3  
2018-Dec, GBR, 59.225, 1.639, 47F1, 254, 4  
2018-Nov, GBR, 58.012, 1.330, 45F1, 0, 0  
2018-Nov, GBR, 58.037, 1.370, 45F1, 0, 0  
2018-Nov, GBR, 58.119, 1.303, 45F1, 0, 0  
2018-Dec, NOR, 58.179, 0.651, 45F0, 266, 4  
2018-Dec, NOR, 58.454, 0.449, 45F0, 209, 3  
2018-Dec, NOR, 58.198, 0.401, 45F0, 321, 2  
2018-Dec, GBR, 59.188, 1.589, 47F1, 179, 2  
2018-Dec, NOR, 58.185, 0.572, 45F0, 9, 1  
2018-Dec, GBR, 59.333, 1.179, 47F1, 197, 2  
2018-Dec, NOR, 58.484, 0.381, 45F0, 209, 3  
2018-Sep, GBR, 56.353, 2.282, 41F2, 346, 0  
2018-Sep, GBR, 58.475, 0.060, 45F0, 0, 0  
2018-Sep, DNK, 56.984, 2.507, 42F2, 1, 3  
2018-Sep, GBR, 56.358, 2.269, 41F2, 220, 0  
2018-Sep, NOR, 59.466, 1.976, 47F1, 214, 9  
2018-Sep, NOR, 59.348, 1.813, 47F1, 215, 9  
2018-Sep, GBR, 59.385, 1.464, 47F1, 218, 9  
2018-Sep, GBR, 59.393, 1.466, 47F1, 227, 9  
2018-Sep, GBR, 56.362, 2.267, 41F2, 19, 0  
2018-Sep, NOR, 59.228, 1.651, 47F1, 212, 9  
2018-Sep, DNK, 58.143, 1.991, 45F1, 352, 3  
2018-Sep, GBR, 59.479, 1.131, 47F1, 139, 1  
2018-Aug, GBR, 58.308, 0.492, 45F0, 0, 0  
2018-Aug, GBR, 58.415, 0.878, 45F0, 0, 0  
2018-Sep, GBR, 59.479, 1.130, 47F1, 261, 2  
2018-Sep, DNK, 56.988, 2.512, 42F2, 183, 2  
2018-Sep, NOR, 59.109, 1.489, 47F1, 214, 9  
2018-Sep, GBR, 56.364, 2.266, 41F2, 266, 0  
2018-Sep, GBR, 59.158, 1.089, 47F1, 217, 9  
2018-Sep, GBR, 59.173, 1.089, 47F1, 221, 9  
2018-Sep, DNK, 58.192, 1.987, 45F1, 352, 3  
2018-Sep, DNK, 56.945, 2.515, 42F2, 170, 2  
2018-Sep, DNK, 58.240, 1.977, 45F1, 354, 7  
2018-Sep, DNK, 56.902, 2.537, 42F2, 147, 2  
2018-Sep, GBR, 56.360, 2.258, 41F2, 201, 0  
2018-Sep, DNK, 58.442, 1.993, 45F1, 192, 3  
2018-Sep, DNK, 58.273, 1.903, 45F1, 246, 3  
2018-Sep, DNK, 56.863, 2.585, 42F2, 149, 3  
2018-Sep, DNK, 58.396, 1.955, 45F1, 163, 1  
2018-Sep, DNK, 58.228, 1.846, 45F1, 196, 3  
2018-Sep, DNK, 58.027, 0.451, 45F0, 345, 8  
2018-Sep, DNK, 56.834, 2.600, 42F2, 226, 3  
2018-Sep, DNK, 58.095, 0.381, 45F0, 317, 12  
2018-Sep, GBR, 56.346, 2.233, 41F2, 226, 1  
2018-Sep, DNK, 58.459, 1.947, 45F1, 0, 3  
2018-Sep, NOR, 59.027, 1.694, 47F1, 25, 9



2018-Sep, DNK, 58.179, 1.858, 45F1, 153, 3  
2018-Sep, DNK, 58.173, 0.240, 45F0, 319, 13  
2018-Sep, DNK, 56.838, 2.686, 42F2, 78, 2  
2018-Sep, NOR, 59.106, 1.702, 47F1, 184, 4  
2018-Sep, DNK, 58.134, 1.901, 45F1, 138, 3  
2018-Sep, DNK, 58.252, 0.100, 45F0, 316, 13  
2018-Sep, NOR, 59.055, 1.673, 47F1, 205, 6  
2018-Sep, DNK, 56.843, 2.763, 42F2, 78, 3  
2018-Sep, NOR, 59.094, 1.955, 47F1, 250, 14  
2018-Sep, NOR, 59.036, 1.718, 47F1, 189, 4  
2018-Sep, GBR, 56.362, 2.304, 41F2, 146, 1  
2018-Sep, DNK, 58.101, 1.965, 45F1, 144, 3  
2018-Sep, NOR, 59.002, 1.656, 47F1, 178, 3  
2018-Sep, DNK, 56.853, 2.841, 42F2, 84, 3  
2018-Sep, NOR, 58.484, 0.718, 45F0, 231, 2  
2018-Sep, NOR, 59.090, 1.718, 47F1, 354, 11  
2018-Sep, NOR, 59.000, 1.695, 47F1, 332, 3  
2018-Sep, DNK, 56.865, 2.920, 42F2, 84, 3  
2018-Sep, NOR, 58.423, 0.522, 45F0, 236, 8  
2018-Sep, GBR, 56.356, 2.287, 41F2, 277, 0  
2018-Sep, NOR, 59.043, 1.706, 47F1, 163, 4  
2018-Sep, NOR, 58.341, 0.297, 45F0, 236, 9  
2018-Sep, NOR, 58.258, 0.084, 45F0, 226, 8  
2018-Sep, NOR, 59.222, 1.940, 47F1, 209, 13  
2018-Sep, GBR, 56.355, 2.276, 41F2, 269, 0  
2018-Sep, DNK, 56.875, 2.955, 42F2, 238, 3  
2018-Sep, NOR, 59.169, 1.908, 47F1, 187, 0  
2018-Sep, DNK, 56.862, 2.878, 42F2, 272, 3  
2018-Sep, NOR, 59.167, 1.917, 47F1, 74, 1  
2018-Sep, DNK, 58.448, 0.086, 45F0, 210, 14  
2018-Sep, GBR, 56.357, 2.267, 41F2, 202, 0  
2018-Sep, DNK, 56.851, 2.797, 42F2, 257, 2  
2018-Sep, NOR, 59.155, 1.834, 47F1, 35, 8  
2018-Sep, NOR, 59.022, 1.747, 47F1, 43, 4  
2018-Sep, GBR, 56.356, 2.258, 41F2, 0, 0  
2018-Sep, DNK, 56.844, 2.713, 42F2, 274, 3  
2018-Sep, NOR, 59.152, 1.840, 47F1, 84, 0  
2018-Sep, GBR, 56.354, 2.254, 41F2, 240, 0  
2018-Sep, DNK, 58.479, 1.947, 45F1, 211, 2  
2018-Sep, NOR, 59.069, 1.741, 47F1, 312, 3  
2018-Sep, DNK, 56.838, 2.629, 42F2, 266, 3  
2018-Sep, NOR, 59.078, 1.757, 47F1, 190, 12  
2018-Sep, NOR, 59.020, 1.712, 47F1, 176, 4  
2018-Sep, DNK, 58.435, 1.915, 45F1, 193, 3  
2018-Sep, DNK, 56.832, 2.555, 42F2, 208, 1  
2018-Sep, GBR, 56.347, 2.240, 41F2, 86, 3  
2018-Sep, DNK, 58.424, 1.913, 45F1, 3, 3  
2018-Sep, DEU, 58.435, 1.677, 45F1, 270, 11  
2018-Sep, DNK, 59.460, 1.766, 47F1, 271, 10  
2018-Sep, DNK, 58.472, 1.933, 45F1, 23, 3  
2018-Sep, DNK, 56.889, 2.656, 42F2, 55, 2  
2018-Sep, GBR, 56.378, 2.275, 41F2, 268, 0  
2018-Sep, DNK, 59.448, 1.762, 47F1, 211, 1  
2018-Sep, DNK, 56.917, 2.718, 42F2, 39, 2  
2018-Sep, DNK, 59.332, 1.967, 47F1, 135, 10  
2018-Sep, DNK, 58.460, 0.083, 45F0, 298, 8  
2018-Sep, DNK, 56.957, 2.753, 42F2, 15, 3  
2018-Sep, GBR, 56.365, 2.246, 41F2, 226, 1  
2018-Sep, DEU, 58.454, 0.623, 45F0, 232, 7  
2018-Sep, DNK, 58.490, 0.478, 45F0, 112, 8  
2018-Sep, GBR, 56.359, 2.231, 41F2, 212, 0  
2018-Sep, DNK, 58.417, 0.468, 45F0, 207, 7  
2018-Sep, DEU, 58.417, 0.529, 45F0, 49, 5  
2018-Sep, DNK, 58.365, 0.458, 45F0, 321, 8

2018-Sep, DNK, 58.465, 0.152, 45F0, 329, 8  
2018-Sep, GBR, 56.376, 2.292, 41F2, 257, 0  
2018-Sep, DEU, 58.402, 0.358, 45F0, 268, 6  
2018-Sep, GBR, 59.418, 1.745, 47F1, 130, 3  
2018-Sep, DNK, 58.363, 0.287, 45F0, 331, 8  
2018-Sep, GBR, 59.441, 1.727, 47F1, 204, 3  
2018-Sep, GBR, 59.363, 1.732, 47F1, 187, 3  
2018-Sep, DNK, 58.487, 0.094, 45F0, 190, 9  
2018-Sep, GBR, 56.373, 2.284, 41F2, 82, 0  
2018-Sep, GBR, 59.338, 1.720, 47F1, 175, 3  
2018-Sep, DNK, 58.488, 0.095, 45F0, 15, 6  
2018-Sep, GBR, 59.267, 1.707, 47F1, 196, 3  
2018-Sep, GBR, 56.363, 2.270, 41F2, 250, 1  
2018-Oct, DNK, 58.338, 1.235, 45F1, 102, 11  
2018-Oct, GBR, 56.361, 2.336, 41F2, 157, 0  
2018-Oct, DNK, 58.054, 0.793, 45F0, 106, 1  
2018-Oct, DNK, 58.094, 0.649, 45F0, 347, 3  
2018-Oct, DNK, 58.115, 0.721, 45F0, 129, 1  
2018-Oct, DNK, 58.311, 1.409, 45F1, 105, 11  
2018-Oct, DNK, 58.109, 0.645, 45F0, 320, 5  
2018-Oct, NLD, 58.228, 0.551, 45F0, 274, 6  
2018-Oct, DNK, 58.295, 1.385, 45F1, 269, 11  
2018-Oct, DNK, 58.051, 0.798, 45F0, 267, 2  
2018-Oct, DNK, 58.100, 0.803, 45F0, 102, 11  
2018-Oct, DNK, 58.101, 0.791, 45F0, 97, 11  
2018-Oct, DNK, 58.280, 1.211, 45F1, 255, 11  
2018-Oct, DNK, 58.131, 0.907, 45F0, 311, 9  
2018-Oct, DNK, 58.262, 1.060, 45F1, 255, 8  
2018-Oct, GBR, 56.341, 2.341, 41F2, 173, 1  
2018-Oct, DNK, 58.058, 0.781, 45F0, 261, 7  
2018-Oct, DNK, 58.097, 0.813, 45F0, 202, 8  
2018-Oct, GBR, 58.211, 1.783, 45F1, 253, 10  
2018-Oct, DNK, 58.088, 1.153, 45F1, 95, 12  
2018-Oct, DNK, 58.253, 0.942, 45F0, 260, 7  
2018-Oct, GBR, 58.487, 0.519, 45F0, 218, 4  
2018-Oct, GBR, 58.459, 0.691, 45F0, 223, 2  
2018-Oct, NLD, 58.332, 0.531, 45F0, 88, 7  
2018-Oct, DNK, 58.088, 0.720, 45F0, 274, 6  
2018-Oct, GBR, 58.195, 1.694, 45F1, 245, 9  
2018-Oct, GBR, 58.199, 1.690, 45F1, 252, 10  
2018-Oct, DNK, 58.213, 0.856, 45F0, 220, 8  
2018-Oct, DNK, 58.087, 0.588, 45F0, 318, 5  
2018-Oct, DNK, 58.110, 0.643, 45F0, 308, 6  
2018-Oct, GBR, 58.461, 0.679, 45F0, 232, 3  
2018-Oct, DEU, 56.255, 2.862, 41F2, 333, 14  
2018-Oct, DNK, 58.076, 1.540, 45F1, 91, 12  
2018-Oct, DNK, 58.167, 0.785, 45F0, 256, 7  
2018-Oct, GBR, 58.449, 0.483, 45F0, 234, 3  
2018-Oct, GBR, 58.447, 0.779, 45F0, 0, 0  
2018-Oct, DNK, 58.140, 0.567, 45F0, 304, 6  
2018-Oct, GBR, 58.442, 0.657, 45F0, 226, 2  
2018-Oct, GBR, 58.447, 0.632, 45F0, 182, 3  
2018-Oct, GBR, 58.438, 0.765, 45F0, 186, 1  
2018-Oct, DNK, 58.161, 0.671, 45F0, 276, 7  
2018-Oct, GBR, 56.358, 2.341, 41F2, 22, 4  
2018-Oct, DNK, 58.155, 0.467, 45F0, 317, 5  
2018-Oct, DNK, 58.170, 0.492, 45F0, 307, 6  
2018-Oct, GBR, 58.059, 0.382, 45F0, 21, 8  
2018-Oct, DEU, 56.460, 2.658, 41F2, 330, 14  
2018-Oct, GBR, 58.451, 0.630, 45F0, 243, 4  
2018-Oct, GBR, 58.478, 0.542, 45F0, 192, 2  
2018-Oct, DNK, 58.069, 1.927, 45F1, 95, 12  
2018-Oct, GBR, 58.451, 0.525, 45F0, 131, 2  
2018-Oct, GBR, 58.442, 0.421, 45F0, 54, 0

2018-Oct, GBR, 58.400, 0.576, 45F0, 259, 3  
2018-Oct, NLD, 58.127, 0.700, 45F0, 166, 11  
2018-Oct, GBR, 58.106, 0.374, 45F0, 29, 8  
2018-Oct, GBR, 58.088, 1.116, 45F1, 246, 9  
2018-Oct, GBR, 58.087, 1.116, 45F1, 255, 9  
2018-Oct, GBR, 58.459, 0.649, 45F0, 27, 2  
2018-Oct, DEU, 56.667, 2.458, 42F2, 332, 14  
2018-Oct, GBR, 58.399, 0.458, 45F0, 134, 3  
2018-Oct, GBR, 58.446, 0.620, 45F0, 44, 2  
2018-Oct, GBR, 58.477, 0.626, 45F0, 3, 4  
2018-Oct, GBR, 58.445, 0.813, 45F0, 62, 0  
2018-Oct, GBR, 56.348, 2.337, 41F2, 153, 0  
2018-Oct, DEU, 56.881, 2.277, 42F2, 336, 14  
2018-Oct, GBR, 58.299, 0.565, 45F0, 24, 8  
2018-Oct, GBR, 58.478, 0.590, 45F0, 0, 0  
2018-Oct, GBR, 58.478, 0.595, 45F0, 0, 0  
2018-Oct, GBR, 58.445, 0.621, 45F0, 10, 4  
2018-Oct, GBR, 58.446, 0.595, 45F0, 78, 3  
2018-Oct, GBR, 58.479, 0.619, 45F0, 0, 0  
2018-Oct, GBR, 58.057, 1.203, 45F1, 348, 8  
2018-Oct, GBR, 58.330, 0.539, 45F0, 24, 7  
2018-Oct, GBR, 58.490, 0.682, 45F0, 0, 0  
2018-Oct, GBR, 58.370, 0.627, 45F0, 88, 3  
2018-Oct, GBR, 56.336, 2.344, 41F2, 160, 0  
2018-Oct, GBR, 58.314, 1.201, 45F1, 351, 8  
2018-Oct, DEU, 56.697, 2.036, 42F2, 127, 14  
2018-Oct, GBR, 56.331, 2.357, 41F2, 114, 1  
2018-Oct, DEU, 56.545, 2.341, 42F2, 131, 13  
2018-Oct, NOR, 59.134, 1.497, 47F1, 291, 13  
2018-Oct, DEU, 56.473, 2.472, 41F2, 152, 13  
2018-Oct, DEU, 56.389, 2.637, 41F2, 147, 14  
2018-Oct, GBR, 58.441, 0.945, 45F0, 39, 3  
2018-Oct, NOR, 59.209, 1.094, 47F1, 289, 14  
2018-Oct, GBR, 56.327, 2.368, 41F2, 185, 0  
2018-Oct, DEU, 56.244, 2.944, 41F2, 150, 13  
2018-Oct, DEU, 58.192, 1.294, 45F1, 1, 14  
2018-Oct, DEU, 58.421, 1.342, 45F1, 8, 14  
2018-Oct, GBR, 58.497, 1.091, 45F1, 0, 0  
2018-Oct, GBR, 58.470, 1.038, 45F1, 185, 3  
2018-Oct, GBR, 58.470, 1.038, 45F1, 185, 3  
2018-Oct, GBR, 56.343, 2.358, 41F2, 333, 5  
2018-Oct, GBR, 58.466, 1.064, 45F1, 0, 0  
2018-Oct, GBR, 58.442, 1.060, 45F1, 206, 3  
2018-Oct, GBR, 58.434, 1.049, 45F1, 152, 3  
2018-Oct, GBR, 58.435, 1.063, 45F1, 163, 3  
2018-Oct, GBR, 58.463, 1.095, 45F1, 258, 3  
2018-Oct, GBR, 58.482, 1.104, 45F1, 204, 3  
2018-Oct, GBR, 58.485, 1.089, 45F1, 188, 3  
2018-Oct, GBR, 58.468, 1.177, 45F1, 193, 3  
2018-Oct, GBR, 58.478, 1.071, 45F1, 218, 4  
2018-Oct, GBR, 58.488, 1.152, 45F1, 221, 3  
2018-Oct, GBR, 58.470, 1.087, 45F1, 197, 3  
2018-Oct, GBR, 58.491, 1.170, 45F1, 207, 3  
2018-Oct, GBR, 58.448, 1.033, 45F1, 0, 0  
2018-Oct, GBR, 58.477, 1.064, 45F1, 218, 3  
2018-Oct, GBR, 56.401, 2.362, 41F2, 43, 5  
2018-Oct, GBR, 58.492, 1.028, 45F1, 358, 5  
2018-Oct, GBR, 58.448, 1.011, 45F1, 213, 2  
2018-Oct, GBR, 58.444, 1.027, 45F1, 12, 3  
2018-Oct, GBR, 58.403, 1.040, 45F1, 14, 3  
2018-Oct, GBR, 58.475, 1.172, 45F1, 233, 3  
2018-Oct, GBR, 58.454, 1.060, 45F1, 356, 3  
2018-Oct, DEU, 59.087, 1.572, 47F1, 10, 13  
2018-Oct, GBR, 58.469, 1.084, 45F1, 312, 3

2018-Oct, GBR, 58.449, 1.066, 45F1, 358, 4  
2018-Oct, GBR, 58.466, 1.018, 45F1, 216, 3  
2018-Oct, GBR, 58.455, 1.020, 45F1, 0, 0  
2018-Oct, GBR, 58.415, 1.067, 45F1, 351, 3  
2018-Oct, GBR, 58.350, 1.040, 45F1, 116, 1  
2018-Oct, FRA, 56.103, 2.935, 41F2, 331, 13  
2018-Oct, GBR, 58.446, 1.043, 45F1, 40, 3  
2018-Oct, GBR, 58.470, 1.057, 45F1, 10, 3  
2018-Oct, GBR, 58.413, 0.985, 45F0, 236, 3  
2018-Oct, GBR, 58.472, 1.067, 45F1, 0, 0  
2018-Oct, GBR, 58.449, 1.126, 45F1, 338, 3  
2018-Oct, DEU, 59.305, 1.653, 47F1, 18, 13  
2018-Oct, GBR, 58.497, 1.070, 45F1, 44, 3  
2018-Oct, GBR, 58.477, 1.073, 45F1, 0, 0  
2018-Oct, GBR, 58.477, 1.093, 45F1, 23, 2  
2018-Oct, GBR, 58.485, 1.035, 45F1, 14, 2  
2018-Oct, GBR, 58.498, 1.099, 45F1, 0, 0  
2018-Oct, GBR, 56.384, 2.365, 41F2, 176, 0  
2018-Oct, FRA, 56.307, 2.745, 41F2, 333, 14  
2018-Oct, GBR, 58.498, 1.088, 45F1, 19, 3  
2018-Oct, GBR, 58.452, 0.960, 45F0, 77, 3  
2018-Oct, GBR, 58.241, 0.675, 45F0, 240, 8  
2018-Oct, FRA, 56.426, 2.624, 41F2, 335, 13  
2018-Oct, GBR, 58.300, 0.634, 45F0, 240, 10  
2018-Oct, GBR, 58.488, 0.972, 45F0, 306, 3  
2018-Oct, GBR, 58.488, 0.972, 45F0, 306, 3  
2018-Oct, GBR, 58.260, 0.520, 45F0, 0, 0  
2018-Oct, GBR, 58.457, 0.967, 45F0, 80, 3  
2018-Oct, GBR, 58.498, 1.006, 45F1, 0, 0  
2018-Oct, GBR, 56.361, 2.378, 41F2, 136, 1  
2018-Oct, GBR, 58.495, 0.967, 45F0, 229, 3  
2018-Oct, FRA, 56.636, 2.491, 42F2, 329, 6  
2018-Oct, GBR, 58.100, 0.219, 45F0, 246, 9  
2018-Oct, GBR, 58.439, 0.965, 45F0, 168, 2  
2018-Oct, FRA, 56.850, 2.370, 42F2, 343, 14  
2018-Oct, GBR, 58.414, 1.005, 45F1, 77, 3  
2018-Oct, GBR, 58.139, 0.164, 45F0, 236, 9  
2018-Oct, GBR, 56.350, 2.397, 41F2, 0, 0  
2018-Oct, GBR, 58.462, 0.923, 45F0, 205, 3  
2018-Oct, GBR, 58.427, 0.935, 45F0, 221, 3  
2018-Oct, GBR, 58.491, 0.932, 45F0, 247, 2  
2018-Oct, GBR, 58.451, 0.977, 45F0, 203, 3  
2018-Oct, GBR, 58.451, 0.977, 45F0, 203, 3  
2018-Oct, GBR, 58.444, 0.952, 45F0, 0, 0  
2018-Oct, GBR, 58.431, 0.847, 45F0, 173, 3  
2018-Oct, GBR, 56.346, 2.407, 41F2, 149, 1  
2018-Oct, GBR, 58.437, 0.945, 45F0, 0, 0  
2018-Oct, GBR, 58.459, 1.009, 45F1, 0, 0  
2018-Oct, GBR, 58.436, 0.958, 45F0, 189, 3  
2018-Oct, GBR, 58.455, 1.000, 45F1, 0, 0  
2018-Oct, GBR, 58.474, 0.946, 45F0, 204, 3  
2018-Oct, GBR, 58.397, 0.851, 45F0, 213, 1  
2018-Oct, GBR, 58.470, 0.841, 45F0, 250, 4  
2018-Oct, GBR, 58.476, 1.128, 45F1, 117, 0  
2018-Oct, GBR, 58.428, 0.845, 45F0, 205, 3  
2018-Oct, GBR, 58.395, 0.838, 45F0, 131, 1  
2018-Oct, GBR, 58.368, 0.803, 45F0, 239, 5  
2018-Oct, GBR, 58.372, 0.974, 45F0, 187, 7  
2018-Oct, GBR, 58.357, 0.786, 45F0, 272, 3  
2018-Oct, GBR, 58.438, 0.856, 45F0, 319, 6  
2018-Oct, GBR, 56.368, 2.368, 41F2, 334, 3  
2018-Oct, GBR, 58.400, 0.914, 45F0, 253, 2  
2018-Oct, GBR, 58.371, 0.811, 45F0, 251, 8  
2018-Oct, GBR, 58.416, 0.946, 45F0, 252, 4

2018-Oct, GBR, 58.427, 0.697, 45F0, 287, 3  
2018-Oct, GBR, 58.468, 0.670, 45F0, 271, 3  
2018-Oct, GBR, 58.457, 0.935, 45F0, 232, 3  
2018-Oct, GBR, 58.385, 0.680, 45F0, 251, 3  
2018-Oct, GBR, 58.340, 0.623, 45F0, 272, 3  
2018-Oct, GBR, 58.351, 0.740, 45F0, 209, 3  
2018-Oct, GBR, 58.363, 0.765, 45F0, 205, 3  
2018-Oct, GBR, 58.356, 0.750, 45F0, 0, 0  
2018-Oct, GBR, 58.287, 0.987, 45F0, 167, 3  
2018-Oct, GBR, 58.328, 0.617, 45F0, 290, 3  
2018-Oct, GBR, 58.341, 0.807, 45F0, 167, 4  
2018-Oct, GBR, 56.401, 2.379, 41F2, 184, 1  
2018-Oct, GBR, 58.395, 0.737, 45F0, 280, 3  
2018-Oct, GBR, 58.315, 0.665, 45F0, 0, 0  
2018-Oct, GBR, 58.308, 0.661, 45F0, 221, 3  
2018-Oct, GBR, 58.402, 0.773, 45F0, 265, 3  
2018-Oct, GBR, 58.488, 0.517, 45F0, 226, 3  
2018-Oct, GBR, 58.454, 0.634, 45F0, 233, 3  
2018-Oct, GBR, 58.427, 0.514, 45F0, 259, 3  
2018-Oct, FRA, 58.085, 1.520, 45F1, 346, 13  
2018-Oct, GBR, 58.387, 0.835, 45F0, 201, 3  
2018-Oct, GBR, 58.340, 0.627, 45F0, 261, 3  
2018-Oct, GBR, 58.452, 0.427, 45F0, 252, 3  
2018-Oct, GBR, 58.490, 1.471, 45F1, 0, 0  
2018-Oct, GBR, 58.376, 0.512, 45F0, 288, 3  
2018-Oct, GBR, 58.376, 0.449, 45F0, 283, 3  
2018-Oct, GBR, 58.213, 1.007, 45F1, 0, 0  
2018-Oct, GBR, 58.477, 0.580, 45F0, 226, 3  
2018-Oct, GBR, 58.208, 0.993, 45F0, 281, 3  
2018-Oct, SWE, 58.274, 1.985, 45F1, 287, 9  
2018-Oct, GBR, 58.361, 0.445, 45F0, 281, 3  
2018-Oct, GBR, 58.289, 0.663, 45F0, 246, 3  
2018-Oct, GBR, 56.398, 2.350, 41F2, 317, 5  
2018-Oct, FRA, 58.295, 1.429, 45F1, 347, 13  
2018-Oct, GBR, 58.324, 0.631, 45F0, 180, 3  
2018-Oct, GBR, 58.382, 0.611, 45F0, 218, 2  
2018-Oct, GBR, 58.254, 0.523, 45F0, 256, 3  
2018-Oct, GBR, 58.416, 0.404, 45F0, 250, 5  
2018-Oct, GBR, 58.422, 0.523, 45F0, 179, 0  
2018-Oct, GBR, 58.418, 0.560, 45F0, 82, 6  
2018-Oct, GBR, 58.490, 0.547, 45F0, 25, 2  
2018-Oct, GBR, 58.399, 0.390, 45F0, 196, 0  
2018-Oct, GBR, 58.316, 0.780, 45F0, 0, 0  
2018-Oct, GBR, 58.314, 0.761, 45F0, 121, 1  
2018-Oct, GBR, 58.379, 0.643, 45F0, 95, 3  
2018-Oct, GBR, 58.465, 0.357, 45F0, 18, 3  
2018-Oct, GBR, 58.428, 0.389, 45F0, 330, 0  
2018-Dec, NOR, 58.243, 0.360, 45F0, 338, 3  
2018-Dec, GBR, 59.038, 1.549, 47F1, 349, 3  
2018-Dec, GBR, 59.147, 1.574, 47F1, 177, 4  
2018-Dec, NOR, 58.189, 0.592, 45F0, 70, 1  
2018-Dec, GBR, 59.489, 1.016, 47F1, 42, 3  
2018-Dec, GBR, 59.083, 1.548, 47F1, 330, 3  
2018-Dec, NOR, 58.292, 0.347, 45F0, 4, 3  
2018-Dec, GBR, 59.103, 1.638, 47F1, 171, 2  
2018-Dec, NOR, 58.231, 0.598, 45F0, 1, 3  
2018-Dec, GBR, 59.253, 1.183, 47F1, 154, 3  
2018-Dec, NOR, 58.341, 0.369, 45F0, 27, 3  
2018-Dec, GBR, 59.153, 1.558, 47F1, 356, 3  
2018-Dec, GBR, 59.077, 1.647, 47F1, 160, 1  
2018-Dec, NOR, 58.284, 0.595, 45F0, 0, 3  
2018-Dec, GBR, 59.185, 1.530, 47F1, 115, 0  
2018-Dec, NOR, 58.383, 0.430, 45F0, 39, 3  
2018-Dec, GBR, 59.116, 1.611, 47F1, 337, 3

2018-Dec, NOR, 58.340, 0.588, 45F0, 355, 4  
2018-Dec, NOR, 58.015, 0.598, 45F0, 359, 2  
2018-Dec, NOR, 58.014, 0.591, 45F0, 353, 4  
2018-Dec, GBR, 59.184, 1.189, 47F1, 170, 3  
2018-Dec, NOR, 58.436, 0.456, 45F0, 23, 3  
2018-Dec, GBR, 59.153, 1.355, 47F1, 255, 9  
2018-Dec, GBR, 59.157, 1.562, 47F1, 328, 4  
2018-Dec, GBR, 59.148, 1.289, 47F1, 0, 0  
2018-Dec, GBR, 59.148, 1.289, 47F1, 0, 0  
2018-Dec, NOR, 58.396, 0.594, 45F0, 6, 3  
2018-Dec, NOR, 58.048, 0.597, 45F0, 228, 3  
2018-Dec, GBR, 59.231, 1.189, 47F1, 351, 5  
2018-Dec, GBR, 59.121, 1.114, 47F1, 263, 8  
2018-Dec, NOR, 58.484, 0.511, 45F0, 24, 3  
2018-Dec, NOR, 59.088, 1.900, 47F1, 274, 11  
2018-Dec, GBR, 59.205, 1.604, 47F1, 43, 3  
2018-Dec, NOR, 58.454, 0.603, 45F0, 348, 4  
2018-Dec, NOR, 58.103, 0.588, 45F0, 330, 3  
2018-Dec, NOR, 58.103, 0.595, 45F0, 313, 3  
2018-Dec, GBR, 59.307, 1.190, 47F1, 356, 4  
2018-Dec, GBR, 59.243, 1.630, 47F1, 353, 2  
2018-Dec, NOR, 59.094, 1.528, 47F1, 272, 12  
2018-Dec, NOR, 58.136, 0.507, 45F0, 310, 3  
2018-Dec, NOR, 58.140, 0.510, 45F0, 292, 3  
2018-Dec, GBR, 59.291, 1.661, 47F1, 25, 2  
2018-Dec, NOR, 59.094, 1.151, 47F1, 274, 12  
2018-Dec, GBR, 59.303, 1.195, 47F1, 0, 0  
2018-Dec, NOR, 58.168, 0.429, 45F0, 314, 3  
2018-Dec, NOR, 58.171, 0.433, 45F0, 325, 2  
2018-Dec, GBR, 59.278, 1.195, 47F1, 215, 3  
2018-Dec, GBR, 59.312, 1.672, 47F1, 339, 4  
2018-Dec, NOR, 58.191, 0.349, 45F0, 233, 3  
2018-Dec, NOR, 58.195, 0.350, 45F0, 280, 4  
2018-Dec, GBR, 59.270, 1.634, 47F1, 192, 3  
2018-Dec, NOR, 58.167, 0.265, 45F0, 236, 3  
2018-Dec, NOR, 58.170, 0.261, 45F0, 209, 3  
2018-Dec, GBR, 59.333, 1.204, 47F1, 23, 4  
2018-Dec, GBR, 59.239, 1.107, 47F1, 77, 10  
2018-Dec, GBR, 59.224, 1.609, 47F1, 211, 2  
2018-Dec, NOR, 58.167, 0.213, 45F0, 30, 3  
2018-Dec, NOR, 58.145, 0.227, 45F0, 233, 1  
2018-Dec, GBR, 59.177, 1.564, 47F1, 193, 3  
2018-Dec, GBR, 59.321, 1.315, 47F1, 13, 3  
2018-Dec, GBR, 59.289, 1.318, 47F1, 12, 0  
2018-Dec, NOR, 58.188, 0.298, 45F0, 86, 3  
2018-Dec, NOR, 58.192, 0.297, 45F0, 81, 4  
2018-Dec, GBR, 59.315, 1.339, 47F1, 156, 2  
2018-Dec, GBR, 59.355, 1.319, 47F1, 349, 3  
2018-Dec, GBR, 59.129, 1.573, 47F1, 130, 4  
2018-Dec, NOR, 58.209, 0.393, 45F0, 73, 3  
2018-Dec, NOR, 58.212, 0.390, 45F0, 62, 3  
2018-Dec, GBR, 59.407, 1.304, 47F1, 347, 3  
2018-Dec, GBR, 59.080, 1.629, 47F1, 196, 4  
2018-Dec, NOR, 58.234, 0.485, 45F0, 45, 4  
2018-Dec, GBR, 59.462, 1.335, 47F1, 1, 3  
2018-Dec, NOR, 58.238, 0.482, 45F0, 54, 3  
2018-Dec, GBR, 59.306, 1.363, 47F1, 174, 0  
2018-Dec, GBR, 59.059, 1.639, 47F1, 170, 1  
2018-Dec, GBR, 59.333, 1.080, 47F1, 203, 1  
2018-Dec, GBR, 59.015, 1.510, 47F1, 165, 3  
2018-Dec, GBR, 59.254, 1.272, 47F1, 260, 3  
2018-Dec, NOR, 58.284, 0.875, 45F0, 166, 3  
2018-Dec, GBR, 59.366, 1.092, 47F1, 37, 4  
2018-Dec, GBR, 59.362, 1.006, 47F1, 332, 0

2018-Dec, GBR, 59.346, 1.006, 47F1, 0, 0  
2018-Dec, GBR, 59.360, 1.006, 47F1, 17, 3  
2018-Dec, NOR, 58.481, 0.610, 45F0, 133, 3  
2018-Dec, GBR, 59.052, 1.463, 47F1, 353, 2  
2018-Dec, GBR, 59.263, 1.179, 47F1, 285, 4  
2018-Dec, NOR, 58.247, 0.930, 45F0, 164, 3  
2018-Dec, GBR, 59.379, 1.254, 47F1, 327, 5  
2018-Dec, GBR, 59.412, 1.006, 47F1, 344, 0  
2018-Dec, GBR, 59.408, 1.165, 47F1, 8, 4  
2018-Dec, GBR, 59.381, 1.005, 47F1, 0, 0  
2018-Dec, NOR, 58.494, 0.695, 45F0, 353, 3  
2018-Dec, GBR, 59.089, 1.442, 47F1, 341, 3  
2018-Dec, GBR, 59.269, 1.168, 47F1, 313, 2  
2018-Dec, NOR, 58.204, 0.934, 45F0, 209, 3  
2018-Dec, GBR, 59.458, 1.190, 47F1, 40, 3  
2018-Dec, GBR, 59.139, 1.462, 47F1, 30, 4  
2018-Dec, GBR, 59.308, 1.101, 47F1, 247, 6  
2018-Dec, NOR, 58.180, 0.877, 45F0, 275, 3  
2018-Dec, GBR, 59.481, 1.247, 47F1, 0, 0  
2018-Dec, GBR, 59.439, 1.216, 47F1, 353, 3  
2018-Dec, GBR, 59.498, 1.278, 47F1, 31, 4  
2018-Dec, GBR, 59.183, 1.480, 47F1, 2, 3  
2018-Dec, NOR, 58.177, 0.796, 45F0, 270, 4  
2018-Dec, GBR, 59.267, 1.032, 47F1, 167, 4  
2018-Dec, GBR, 59.231, 1.527, 47F1, 46, 5  
2018-Dec, GBR, 59.298, 1.029, 47F1, 195, 4  
2018-Dec, GBR, 59.285, 1.030, 47F1, 0, 0  
2018-Dec, GBR, 59.429, 1.000, 47F1, 216, 2  
2018-Dec, GBR, 59.240, 1.025, 47F1, 194, 5  
2018-Dec, NOR, 58.173, 0.713, 45F0, 307, 3  
2018-Dec, GBR, 59.449, 1.257, 47F1, 139, 7  
2018-Dec, GBR, 59.259, 1.557, 47F1, 146, 0  
2018-Oct, GBR, 58.365, 0.464, 45F0, 115, 3  
2018-Oct, GBR, 58.313, 0.763, 45F0, 0, 0  
2018-Oct, GBR, 58.266, 0.930, 45F0, 282, 3  
2018-Oct, GBR, 58.433, 0.685, 45F0, 66, 3  
2018-Oct, GBR, 56.383, 2.323, 41F2, 181, 0  
2018-Oct, GBR, 58.350, 0.465, 45F0, 102, 3  
2018-Oct, GBR, 58.266, 0.743, 45F0, 88, 3  
2018-Oct, GBR, 58.215, 0.374, 45F0, 247, 2  
2018-Oct, GBR, 58.376, 0.656, 45F0, 40, 3  
2018-Oct, GBR, 58.468, 0.622, 45F0, 61, 4  
2018-Oct, GBR, 58.355, 0.257, 45F0, 0, 0  
2018-Oct, GBR, 58.467, 0.690, 45F0, 53, 3  
2018-Oct, GBR, 58.350, 0.248, 45F0, 0, 0  
2018-Oct, GBR, 58.344, 0.237, 45F0, 0, 0  
2018-Oct, GBR, 58.475, 0.451, 45F0, 211, 2  
2018-Oct, GBR, 58.392, 0.512, 45F0, 86, 4  
2018-Oct, GBR, 58.352, 0.624, 45F0, 0, 0  
2018-Oct, GBR, 58.408, 0.781, 45F0, 65, 2  
2018-Oct, GBR, 58.382, 0.838, 45F0, 4, 3  
2018-Oct, GBR, 58.421, 0.513, 45F0, 91, 6  
2018-Oct, GBR, 58.327, 0.185, 45F0, 0, 0  
2018-Oct, GBR, 58.352, 0.648, 45F0, 104, 3  
2018-Oct, GBR, 58.484, 0.891, 45F0, 349, 7  
2018-Oct, GBR, 58.330, 0.637, 45F0, 94, 3  
2018-Oct, GBR, 58.039, 0.517, 45F0, 182, 7  
2018-Oct, GBR, 56.360, 2.327, 41F2, 181, 0  
2018-Oct, GBR, 58.319, 0.894, 45F0, 84, 3  
2018-Oct, GBR, 58.198, 0.238, 45F0, 28, 1  
2018-Oct, GBR, 58.409, 0.809, 45F0, 67, 3  
2018-Oct, GBR, 58.303, 0.094, 45F0, 248, 3  
2018-Oct, GBR, 58.411, 0.929, 45F0, 279, 3  
2018-Oct, GBR, 58.440, 0.977, 45F0, 52, 4

2018-Oct, GBR, 58.394, 0.889, 45F0, 92, 6  
2018-Oct, GBR, 58.370, 0.828, 45F0, 42, 3  
2018-Oct, GBR, 58.365, 0.798, 45F0, 10, 2  
2018-Oct, GBR, 58.064, 0.424, 45F0, 29, 2  
2018-Oct, GBR, 56.352, 2.339, 41F2, 57, 1  
2018-Oct, GBR, 58.389, 1.011, 45F1, 9, 3  
2018-Oct, GBR, 58.053, 0.436, 45F0, 0, 0  
2018-Oct, GBR, 58.152, 0.096, 45F0, 249, 2  
2018-Oct, GBR, 58.399, 0.968, 45F0, 80, 2  
2018-Oct, GBR, 58.395, 0.823, 45F0, 39, 2  
2018-Oct, GBR, 58.476, 1.122, 45F1, 0, 0  
2018-Oct, GBR, 58.462, 1.066, 45F1, 0, 0  
2018-Oct, GBR, 58.488, 1.056, 45F1, 2, 3  
2018-Oct, GBR, 58.458, 1.032, 45F1, 15, 3  
2018-Oct, GBR, 58.459, 0.967, 45F0, 9, 4  
2018-Oct, GBR, 58.412, 0.978, 45F0, 356, 3  
2018-Oct, GBR, 58.446, 0.960, 45F0, 30, 3  
2018-Oct, GBR, 56.356, 2.356, 41F2, 65, 1  
2018-Oct, GBR, 58.055, 0.549, 45F0, 90, 3  
2018-Oct, GBR, 58.453, 0.871, 45F0, 27, 3  
2018-Oct, GBR, 58.475, 1.042, 45F1, 17, 3  
2018-Oct, GBR, 58.461, 1.060, 45F1, 22, 3  
2018-Oct, GBR, 58.477, 0.899, 45F0, 39, 1  
2018-Oct, GBR, 58.493, 1.007, 45F1, 20, 3  
2018-Oct, GBR, 58.050, 0.720, 45F0, 64, 3  
2018-Oct, GBR, 58.456, 0.997, 45F0, 250, 3  
2018-Oct, GBR, 56.363, 2.377, 41F2, 240, 4  
2018-Oct, FRA, 59.401, 1.375, 47F1, 12, 7  
2018-Oct, SWE, 58.402, 0.551, 45F0, 320, 7  
2018-Oct, GBR, 58.487, 1.016, 45F1, 213, 4  
2018-Oct, FRA, 59.174, 1.372, 47F1, 354, 13  
2018-Oct, NOR, 58.244, 1.717, 45F1, 305, 11  
2018-Oct, SWE, 58.412, 0.873, 45F0, 278, 9  
2018-Oct, GBR, 58.450, 0.966, 45F0, 207, 2  
2018-Oct, GBR, 58.483, 1.062, 45F1, 0, 0  
2018-Oct, GBR, 58.457, 0.987, 45F0, 222, 4  
2018-Oct, SWE, 58.337, 1.435, 45F1, 284, 9  
2018-Oct, GBR, 58.484, 1.102, 45F1, 188, 3  
2018-Oct, NOR, 58.416, 1.573, 45F1, 348, 12  
2018-Oct, GBR, 58.454, 1.061, 45F1, 178, 2  
2018-Oct, GBR, 58.475, 1.102, 45F1, 195, 3  
2018-Oct, GBR, 58.470, 1.082, 45F1, 199, 2  
2018-Oct, GBR, 58.471, 1.085, 45F1, 119, 3  
2018-Oct, GBR, 58.456, 1.052, 45F1, 222, 3  
2018-Oct, GBR, 58.453, 1.035, 45F1, 209, 4  
2018-Oct, GBR, 58.455, 0.957, 45F0, 202, 3  
2018-Oct, GBR, 58.368, 1.005, 45F1, 167, 3  
2018-Oct, GBR, 58.053, 0.890, 45F0, 99, 3  
2018-Oct, GBR, 58.406, 0.900, 45F0, 0, 0  
2018-Oct, GBR, 56.318, 2.298, 41F2, 22, 0  
2018-Oct, GBR, 58.416, 0.951, 45F0, 277, 2  
2018-Oct, GBR, 58.402, 0.911, 45F0, 122, 7  
2018-Oct, GBR, 58.391, 0.891, 45F0, 233, 1  
2018-Oct, GBR, 58.443, 0.987, 45F0, 287, 2  
2018-Oct, GBR, 58.443, 1.066, 45F1, 349, 4  
2018-Oct, GBR, 58.481, 1.075, 45F1, 35, 0  
2018-Oct, GBR, 58.440, 1.032, 45F1, 14, 5  
2018-Oct, GBR, 58.449, 0.983, 45F0, 268, 4  
2018-Oct, GBR, 58.439, 1.052, 45F1, 348, 3  
2018-Oct, GBR, 58.466, 1.060, 45F1, 44, 3  
2018-Oct, GBR, 58.435, 1.034, 45F1, 29, 2  
2018-Oct, GBR, 58.458, 1.114, 45F1, 307, 3  
2018-Oct, GBR, 58.436, 0.965, 45F0, 0, 0  
2018-Oct, GBR, 58.429, 0.959, 45F0, 0, 0



2018-Oct, GBR, 58.477, 0.968, 45F0, 21, 3  
2018-Oct, GBR, 58.497, 1.070, 45F1, 353, 2  
2018-Oct, GBR, 58.422, 1.065, 45F1, 344, 3  
2018-Oct, GBR, 58.422, 1.065, 45F1, 344, 3  
2018-Oct, GBR, 58.034, 1.034, 45F1, 137, 3  
2018-Oct, GBR, 58.339, 0.930, 45F0, 216, 2  
2018-Oct, GBR, 56.328, 2.317, 41F2, 36, 0  
2018-Oct, GBR, 58.441, 1.029, 45F1, 323, 3  
2018-Oct, GBR, 58.452, 0.995, 45F0, 24, 3  
2018-Oct, GBR, 58.488, 0.967, 45F0, 269, 3  
2018-Oct, NOR, 59.157, 1.847, 47F1, 14, 11  
2018-Oct, NOR, 59.200, 1.867, 47F1, 0, 0  
2018-Oct, GBR, 58.429, 0.917, 45F0, 267, 2  
2018-Oct, GBR, 58.406, 1.022, 45F1, 178, 3  
2018-Oct, GBR, 58.494, 0.974, 45F0, 256, 2  
2018-Oct, GBR, 58.403, 0.835, 45F0, 236, 5  
2018-Oct, NOR, 59.345, 1.933, 47F1, 16, 11  
2018-Dec, NOR, 58.423, 0.596, 45F0, 144, 3  
2018-Dec, GBR, 59.233, 1.608, 47F1, 16, 2  
2018-Dec, GBR, 58.360, 1.389, 45F1, 64, 14  
2018-Dec, GBR, 59.342, 1.302, 47F1, 186, 3  
2018-Dec, GBR, 59.369, 1.301, 47F1, 164, 4  
2018-Dec, GBR, 59.357, 1.302, 47F1, 0, 0  
2018-Dec, NOR, 58.466, 0.700, 45F0, 43, 4  
2018-Dec, NOR, 58.470, 0.695, 45F0, 35, 4  
2018-Dec, NOR, 58.424, 0.512, 45F0, 144, 3  
2018-Dec, GBR, 59.314, 1.305, 47F1, 180, 2  
2018-Dec, GBR, 59.281, 1.631, 47F1, 52, 3  
2018-Dec, GBR, 59.327, 1.360, 47F1, 87, 0  
2018-Dec, NOR, 58.460, 0.441, 45F0, 144, 3  
2018-Dec, GBR, 59.275, 1.292, 47F1, 169, 3  
2018-Dec, GBR, 59.301, 1.634, 47F1, 342, 8  
2018-Dec, GBR, 59.312, 1.287, 47F1, 337, 3  
2018-Dec, GBR, 59.253, 1.611, 47F1, 162, 3  
2018-Dec, GBR, 59.322, 1.375, 47F1, 340, 4  
2018-Dec, NOR, 58.490, 0.377, 45F0, 287, 3  
2018-Dec, GBR, 59.341, 1.301, 47F1, 36, 0  
2018-Dec, GBR, 59.212, 1.563, 47F1, 240, 3  
2018-Dec, GBR, 59.386, 1.289, 47F1, 8, 6  
2018-Dec, GBR, 59.497, 1.131, 47F1, 113, 4  
2018-Dec, GBR, 59.160, 1.542, 47F1, 177, 3  
2018-Dec, GBR, 59.495, 1.159, 47F1, 0, 0  
2018-Dec, NOR, 58.484, 0.343, 45F0, 111, 3  
2018-Dec, GBR, 59.320, 1.369, 47F1, 272, 0  
2018-Dec, GBR, 59.448, 1.307, 47F1, 11, 3  
2018-Dec, GBR, 59.113, 1.569, 47F1, 136, 2  
2018-Dec, NOR, 58.466, 0.432, 45F0, 153, 3  
2018-Dec, GBR, 59.495, 1.361, 47F1, 53, 4  
2018-Dec, GBR, 59.496, 1.339, 47F1, 83, 3  
2018-Dec, GBR, 58.196, 0.566, 45F0, 0, 0  
2018-Dec, GBR, 59.064, 1.615, 47F1, 148, 3  
2018-Dec, NOR, 58.415, 0.438, 45F0, 159, 3  
2018-Dec, GBR, 59.313, 1.354, 47F1, 314, 1  
2018-Dec, GBR, 59.052, 1.604, 47F1, 302, 9  
2018-Dec, NOR, 58.371, 0.479, 45F0, 126, 4  
2018-Dec, GBR, 59.107, 1.576, 47F1, 316, 3  
2018-Dec, NOR, 58.374, 0.570, 45F0, 46, 3  
2018-Dec, GBR, 59.324, 1.347, 47F1, 191, 0  
2018-Dec, GBR, 59.143, 1.526, 47F1, 327, 3  
2018-Dec, NOR, 58.423, 0.605, 45F0, 27, 3  
2018-Dec, GBR, 59.494, 1.211, 47F1, 206, 3  
2018-Nov, GBR, 58.141, 1.060, 45F1, 0, 0  
2018-Nov, GBR, 59.142, 1.843, 47F1, 0, 0  
2018-Nov, GBR, 59.313, 1.846, 47F1, 0, 0

2018-Nov, GBR, 59.198, 1.941, 47F1, 0, 0  
2018-Nov, GBR, 59.299, 1.745, 47F1, 0, 0  
2018-Dec, GBR, 59.120, 1.769, 47F1, 0, 0  
2018-Dec, GBR, 59.161, 1.374, 47F1, 0, 0  
2018-Dec, GBR, 59.489, 1.361, 47F1, 261, 4  
2018-Dec, GBR, 59.489, 1.341, 47F1, 287, 4  
2018-Dec, GBR, 59.195, 1.540, 47F1, 21, 3  
2018-Dec, NOR, 58.481, 0.708, 45F0, 231, 3  
2018-Dec, GBR, 59.470, 1.171, 47F1, 0, 0  
2018-Dec, NOR, 58.475, 0.635, 45F0, 35, 3  
2018-Dec, GBR, 59.329, 1.357, 47F1, 348, 0  
2018-Dec, GBR, 59.447, 1.155, 47F1, 187, 3  
2018-Dec, GBR, 59.238, 1.574, 47F1, 31, 3  
2018-Dec, NOR, 58.447, 0.653, 45F0, 232, 3  
2018-Dec, GBR, 59.495, 1.168, 47F1, 286, 4  
2018-Dec, GBR, 59.397, 1.125, 47F1, 234, 4  
2018-Nov, GBR, 58.320, 1.881, 45F1, 0, 0  
2018-Nov, GBR, 59.224, 1.896, 47F1, 0, 0  
2018-Nov, GBR, 59.228, 1.986, 47F1, 0, 0  
2018-Nov, GBR, 59.225, 1.900, 47F1, 0, 0  
2018-Dec, GBR, 59.254, 1.797, 47F1, 0, 0  
2018-Dec, NOR, 59.270, 1.084, 47F1, 95, 10  
2018-Dec, GBR, 59.490, 1.147, 47F1, 277, 4  
2018-Dec, GBR, 59.330, 1.355, 47F1, 0, 0  
2018-Dec, GBR, 59.284, 1.612, 47F1, 21, 2  
2018-Dec, NOR, 58.409, 0.600, 45F0, 207, 3  
2018-Dec, GBR, 59.332, 1.350, 47F1, 241, 0  
2018-Dec, GBR, 59.366, 1.020, 47F1, 239, 3  
2018-Dec, NOR, 59.237, 1.409, 47F1, 95, 11  
2018-Dec, GBR, 59.299, 1.601, 47F1, 247, 2  
2018-Dec, NOR, 58.362, 0.593, 45F0, 161, 4  
2018-Dec, GBR, 59.322, 1.000, 47F1, 194, 9  
2018-Dec, GBR, 59.484, 1.081, 47F1, 222, 3  
2018-Dec, GBR, 59.246, 1.587, 47F1, 226, 4  
2018-Dec, NOR, 58.314, 0.592, 45F0, 166, 3  
2018-Dec, GBR, 59.326, 1.341, 47F1, 175, 1  
2018-Dec, GBR, 59.478, 1.085, 47F1, 0, 0  
2018-Dec, GBR, 59.445, 1.047, 47F1, 175, 3  
2018-Dec, GBR, 59.494, 1.107, 47F1, 199, 9  
2018-Dec, GBR, 59.210, 1.529, 47F1, 193, 3  
2018-Dec, NOR, 58.287, 0.603, 45F0, 99, 4  
2018-Dec, GBR, 59.449, 1.372, 47F1, 194, 3  
2018-Dec, GBR, 59.381, 1.022, 47F1, 189, 3  
2018-Dec, GBR, 59.156, 1.512, 47F1, 187, 4  
2018-Dec, NOR, 58.268, 0.705, 45F0, 105, 4  
2018-Dec, GBR, 59.391, 1.341, 47F1, 176, 4  
2018-Dec, GBR, 59.312, 1.324, 47F1, 170, 1  
2018-Dec, GBR, 59.312, 1.324, 47F1, 170, 1  
2018-Dec, GBR, 59.319, 1.016, 47F1, 181, 3  
2018-Dec, GBR, 59.110, 1.473, 47F1, 184, 3  
2018-Dec, GBR, 59.330, 1.348, 47F1, 171, 4  
2018-Dec, NOR, 58.237, 0.795, 45F0, 129, 4  
2018-Dec, GBR, 59.391, 1.035, 47F1, 178, 3  
2018-Dec, GBR, 59.377, 1.031, 47F1, 0, 0  
2018-Dec, NOR, 59.210, 1.739, 47F1, 103, 10  
2018-Dec, GBR, 59.273, 1.005, 47F1, 176, 4  
2018-Dec, GBR, 59.056, 1.491, 47F1, 163, 3  
2018-Dec, GBR, 59.278, 1.382, 47F1, 88, 3  
2018-Dec, NOR, 58.200, 0.881, 45F0, 132, 4  
2018-Dec, GBR, 59.298, 1.334, 47F1, 339, 0  
2018-Dec, GBR, 59.282, 1.445, 47F1, 0, 0  
2018-Dec, GBR, 59.269, 1.014, 47F1, 0, 0  
2018-Dec, GBR, 59.283, 1.016, 47F1, 195, 3  
2018-Dec, GBR, 59.031, 1.502, 47F1, 169, 3

2018-Dec, GBR, 59.287, 1.468, 47F1, 217, 3  
2018-Dec, NOR, 58.220, 0.929, 45F0, 326, 2  
2018-Sep, NOR, 59.003, 1.668, 47F1, 43, 8  
2018-Sep, DNK, 58.453, 0.090, 45F0, 356, 4  
2018-Sep, GBR, 59.242, 1.691, 47F1, 167, 3  
2018-Sep, NOR, 59.037, 1.877, 47F1, 61, 9  
2018-Sep, GBR, 56.346, 2.241, 41F2, 234, 0  
2018-Sep, GBR, 59.177, 1.677, 47F1, 248, 1  
2018-Sep, DNK, 58.415, 1.903, 45F1, 13, 4  
2018-Sep, DNK, 56.036, 2.673, 41F2, 43, 9  
2018-Sep, DEU, 58.494, 0.128, 45F0, 184, 3  
2018-Sep, GBR, 59.172, 1.676, 47F1, 186, 5  
2018-Sep, DNK, 58.485, 0.058, 45F0, 119, 5  
2018-Sep, DNK, 58.465, 1.917, 45F1, 37, 4  
2018-Sep, DNK, 56.155, 2.862, 41F2, 39, 9  
2018-Sep, DEU, 58.456, 0.092, 45F0, 348, 0  
2018-Sep, GBR, 59.100, 1.662, 47F1, 0, 0  
2018-Sep, DNK, 58.430, 0.058, 45F0, 140, 4  
2018-Sep, DEU, 58.472, 0.075, 45F0, 28, 10  
2018-Sep, GBR, 56.367, 2.295, 41F2, 234, 0  
2018-Sep, DNK, 58.435, 0.038, 45F0, 265, 4  
2018-Sep, DEU, 58.469, 0.068, 45F0, 37, 10  
2018-Sep, GBR, 59.068, 1.654, 47F1, 182, 3  
2018-Sep, GBR, 59.095, 1.651, 47F1, 176, 3  
2018-Sep, DNK, 58.340, 1.941, 45F1, 275, 10  
2018-Sep, GBR, 56.357, 2.275, 41F2, 212, 0  
2018-Sep, DEU, 58.371, 0.014, 45F0, 345, 1  
2018-Sep, GBR, 56.357, 2.264, 41F2, 354, 0  
2018-Sep, DNK, 58.406, 0.035, 45F0, 240, 4  
2018-Sep, DNK, 58.393, 0.017, 45F0, 29, 5  
2018-Sep, DEU, 58.417, 0.061, 45F0, 162, 3  
2018-Sep, DNK, 58.384, 1.320, 45F1, 278, 10  
2018-Sep, DNK, 58.360, 1.629, 45F1, 282, 10  
2018-Sep, DNK, 58.029, 0.286, 45F0, 28, 14  
2018-Sep, DNK, 58.415, 1.012, 45F1, 281, 10  
2018-Sep, DNK, 58.131, 0.395, 45F0, 28, 14  
2018-Sep, DNK, 58.402, 0.025, 45F0, 245, 4  
2018-Sep, GBR, 56.360, 2.258, 41F2, 0, 0  
2018-Sep, DNK, 58.234, 0.505, 45F0, 29, 14  
2018-Sep, DNK, 58.424, 0.704, 45F0, 273, 9  
2018-Sep, GBR, 56.361, 2.252, 41F2, 233, 0  
2018-Sep, DNK, 58.337, 0.614, 45F0, 29, 14  
2018-Sep, DNK, 58.411, 0.001, 45F0, 336, 1  
2018-Sep, DNK, 58.439, 0.726, 45F0, 29, 14  
2018-Sep, DNK, 58.432, 0.399, 45F0, 273, 10  
2018-Sep, GBR, 59.454, 1.038, 47F1, 186, 3  
2018-Sep, DNK, 58.372, 0.215, 45F0, 113, 14  
2018-Sep, GBR, 59.439, 1.047, 47F1, 189, 7  
2018-Sep, DNK, 58.435, 0.088, 45F0, 253, 9  
2018-Sep, GBR, 56.360, 2.243, 41F2, 120, 0  
2018-Sep, DEU, 58.411, 0.020, 45F0, 241, 3  
2018-Sep, DNK, 58.497, 1.945, 45F1, 207, 3  
2018-Sep, DNK, 58.289, 0.603, 45F0, 110, 12  
2018-Sep, DNK, 58.453, 1.901, 45F1, 177, 3  
2018-Sep, DNK, 58.273, 0.986, 45F0, 87, 12  
2018-Sep, DNK, 59.033, 1.391, 47F1, 31, 14  
2018-Sep, GBR, 56.352, 2.230, 41F2, 205, 1  
2018-Sep, DNK, 58.405, 1.905, 45F1, 214, 6  
2018-Sep, DNK, 59.131, 1.506, 47F1, 31, 13  
2018-Sep, DNK, 58.265, 1.372, 45F1, 99, 12  
2018-Sep, DNK, 59.226, 1.618, 47F1, 26, 13  
2018-Sep, NOR, 59.039, 1.743, 47F1, 27, 14  
2018-Sep, DNK, 58.463, 1.897, 45F1, 2, 3  
2018-Sep, DNK, 59.331, 1.703, 47F1, 15, 13

2018-Sep, DNK, 58.232, 1.756, 45F1, 98, 12  
2018-Sep, DNK, 59.438, 1.762, 47F1, 25, 13  
2018-Sep, DEU, 58.298, 0.306, 45F0, 113, 11  
2018-Sep, GBR, 58.405, 0.346, 45F0, 228, 10  
2018-Sep, GBR, 56.362, 2.283, 41F2, 213, 0  
2018-Sep, GBR, 58.367, 0.277, 45F0, 228, 9  
2018-Sep, NOR, 58.467, 1.711, 45F1, 141, 14  
2018-Sep, DNK, 58.481, 0.050, 45F0, 262, 4  
2018-Sep, NOR, 58.432, 1.769, 45F1, 46, 0  
2018-Sep, DNK, 58.435, 0.003, 45F0, 206, 2  
2018-Sep, GBR, 56.353, 2.264, 41F2, 257, 0  
2018-Sep, NOR, 59.318, 1.818, 47F1, 311, 8  
2018-Sep, DEU, 58.182, 0.931, 45F0, 116, 11  
2018-Sep, NOR, 58.438, 1.772, 45F1, 360, 1  
2018-Sep, NOR, 59.412, 1.606, 47F1, 311, 9  
2018-Sep, DEU, 58.091, 1.568, 45F1, 100, 11  
2018-Sep, NOR, 58.448, 1.772, 45F1, 1, 1  
2018-Sep, GBR, 56.352, 2.259, 41F2, 260, 0  
2018-Sep, NOR, 58.462, 1.774, 45F1, 3, 1  
2018-Sep, DNK, 58.473, 0.051, 45F0, 173, 3  
2018-Sep, NOR, 58.477, 1.776, 45F1, 8, 1  
2018-Sep, NOR, 58.491, 1.779, 45F1, 3, 1  
2018-Sep, DNK, 58.448, 0.042, 45F0, 200, 7  
2018-Sep, DNK, 58.442, 0.022, 45F0, 12, 4  
2018-Sep, GBR, 56.357, 2.257, 41F2, 313, 0  
2018-Sep, NOR, 58.428, 1.598, 45F1, 289, 9  
2018-Sep, DNK, 58.399, 0.050, 45F0, 257, 1  
2018-Sep, GBR, 56.365, 2.251, 41F2, 342, 0  
2018-Sep, GBR, 59.112, 1.665, 47F1, 0, 0  
2018-Sep, NOR, 58.448, 1.609, 45F1, 142, 11  
2018-Sep, DNK, 58.441, 0.049, 45F0, 331, 3  
2018-Sep, DNK, 58.469, 1.895, 45F1, 191, 3  
2018-Sep, NOR, 58.448, 1.519, 45F1, 50, 10  
2018-Sep, GBR, 56.335, 2.202, 41F2, 224, 3  
2018-Sep, DNK, 58.420, 1.891, 45F1, 169, 3  
2018-Sep, GBR, 59.021, 1.001, 47F1, 0, 0  
2018-Sep, DNK, 58.466, 0.167, 45F0, 271, 5  
2018-Sep, NOR, 59.039, 1.728, 47F1, 41, 10  
2018-Sep, DNK, 58.454, 1.883, 45F1, 8, 3  
2018-Sep, GBR, 56.363, 2.239, 41F2, 79, 4  
2018-Sep, DNK, 58.469, 0.064, 45F0, 248, 4  
2018-Sep, DNK, 58.478, 1.897, 45F1, 36, 3  
2018-Sep, DNK, 58.470, 0.133, 45F0, 105, 3  
2018-Sep, NOR, 59.100, 1.858, 47F1, 337, 12  
2018-Sep, GBR, 56.376, 2.283, 41F2, 57, 0  
2018-Sep, DNK, 58.448, 0.177, 45F0, 105, 0  
2018-Aug, GBR, 59.418, 1.046, 47F1, 0, 0  
2018-Sep, NOR, 59.139, 1.792, 47F1, 150, 13  
2018-Sep, DNK, 58.418, 0.238, 45F0, 135, 2  
2018-Sep, NOR, 59.134, 1.792, 47F1, 346, 3  
2018-Sep, GBR, 56.388, 2.315, 41F2, 67, 1  
2018-Oct, GBR, 58.047, 1.191, 45F1, 45, 3  
2018-Oct, GBR, 58.436, 1.036, 45F1, 197, 1  
2018-Oct, GBR, 56.349, 2.340, 41F2, 28, 1  
2018-Oct, GBR, 58.297, 0.821, 45F0, 267, 2  
2018-Oct, GBR, 58.297, 0.821, 45F0, 267, 2  
2018-Oct, GBR, 58.490, 0.992, 45F0, 209, 6  
2018-Oct, GBR, 58.406, 1.115, 45F1, 25, 3  
2018-Oct, GBR, 58.454, 0.796, 45F0, 239, 3  
2018-Oct, GBR, 58.366, 0.831, 45F0, 186, 3  
2018-Oct, GBR, 56.411, 2.381, 41F2, 0, 0  
2018-Oct, GBR, 58.360, 0.743, 45F0, 261, 1  
2018-Oct, GBR, 58.437, 0.934, 45F0, 113, 3  
2018-Oct, GBR, 58.149, 1.235, 45F1, 20, 4

2018-Oct, GBR, 58.357, 1.018, 45F1, 177, 3  
2018-Oct, GBR, 56.404, 2.365, 41F2, 193, 1  
2018-Oct, GBR, 58.312, 0.822, 45F0, 166, 1  
2018-Oct, GBR, 58.437, 0.966, 45F0, 0, 0  
2018-Oct, GBR, 58.396, 0.872, 45F0, 227, 3  
2018-Oct, GBR, 58.433, 0.966, 45F0, 0, 0  
2018-Oct, GBR, 58.478, 0.590, 45F0, 0, 0  
2018-Oct, GBR, 58.355, 0.257, 45F0, 0, 0  
2018-Oct, GBR, 58.488, 1.174, 45F1, 303, 0  
2018-Oct, GBR, 58.444, 0.722, 45F0, 286, 2  
2018-Oct, GBR, 58.282, 0.804, 45F0, 215, 4  
2018-Oct, GBR, 58.300, 0.809, 45F0, 0, 0  
2018-Oct, GBR, 58.287, 0.807, 45F0, 194, 4  
2018-Oct, GBR, 58.286, 0.806, 45F0, 0, 0  
2018-Oct, GBR, 58.330, 0.674, 45F0, 0, 0  
2018-Oct, GBR, 58.345, 0.665, 45F0, 192, 3  
2018-Oct, GBR, 58.402, 0.987, 45F0, 162, 4  
2018-Oct, GBR, 58.230, 1.284, 45F1, 30, 0  
2018-Oct, GBR, 58.314, 1.108, 45F1, 28, 4  
2018-Oct, GBR, 56.387, 2.338, 41F2, 121, 1  
2018-Oct, GBR, 58.252, 0.727, 45F0, 201, 3  
2018-Oct, GBR, 58.404, 0.931, 45F0, 235, 5  
2018-Oct, GBR, 58.290, 0.756, 45F0, 213, 4  
2018-Oct, GBR, 58.490, 1.141, 45F1, 237, 2  
2018-Oct, GBR, 58.400, 0.706, 45F0, 11, 4  
2018-Oct, GBR, 58.254, 0.802, 45F0, 18, 2  
2018-Oct, GBR, 58.429, 0.812, 45F0, 0, 0  
2018-Oct, GBR, 58.248, 0.617, 45F0, 191, 4  
2018-Oct, GBR, 58.304, 0.869, 45F0, 220, 3  
2018-Oct, GBR, 58.331, 1.274, 45F1, 337, 4  
2018-Oct, GBR, 56.358, 2.323, 41F2, 259, 1  
2018-Oct, GBR, 58.171, 0.628, 45F0, 199, 2  
2018-Oct, GBR, 58.391, 1.036, 45F1, 293, 3  
2018-Oct, GBR, 58.321, 0.774, 45F0, 203, 4  
2018-Oct, GBR, 58.175, 0.609, 45F0, 208, 5  
2018-Oct, GBR, 58.361, 0.744, 45F0, 207, 4  
2018-Oct, GBR, 58.451, 1.084, 45F1, 181, 1  
2018-Oct, GBR, 58.185, 0.686, 45F0, 247, 3  
2018-Oct, GBR, 58.479, 0.927, 45F0, 80, 6  
2018-Oct, GBR, 58.463, 0.360, 45F0, 225, 5  
2018-Oct, GBR, 58.137, 0.543, 45F0, 178, 6  
2018-Oct, GBR, 58.213, 0.806, 45F0, 208, 4  
2018-Oct, GBR, 58.454, 0.469, 45F0, 0, 0  
2018-Oct, GBR, 58.487, 0.425, 45F0, 277, 6  
2018-Oct, GBR, 58.443, 0.443, 45F0, 212, 2  
2018-Oct, GBR, 58.404, 1.242, 45F1, 37, 0  
2018-Oct, GBR, 58.464, 0.970, 45F0, 52, 5  
2018-Oct, GBR, 56.318, 2.292, 41F2, 191, 2  
2018-Oct, GBR, 58.068, 0.490, 45F0, 190, 4  
2018-Oct, GBR, 58.191, 0.670, 45F0, 213, 6  
2018-Oct, GBR, 58.047, 0.459, 45F0, 227, 7  
2018-Oct, GBR, 58.202, 0.607, 45F0, 217, 3  
2018-Oct, GBR, 58.407, 1.053, 45F1, 233, 3  
2018-Oct, GBR, 58.445, 0.548, 45F0, 227, 5  
2018-Oct, GBR, 58.097, 0.512, 45F0, 216, 3  
2018-Oct, GBR, 58.491, 0.805, 45F0, 0, 0  
2018-Oct, GBR, 58.378, 0.070, 45F0, 269, 4  
2018-Oct, GBR, 58.480, 0.802, 45F0, 212, 3  
2018-Oct, GBR, 58.435, 0.663, 45F0, 193, 4  
2018-Oct, GBR, 58.137, 0.748, 45F0, 146, 3  
2018-Oct, GBR, 58.467, 0.801, 45F0, 0, 0  
2018-Oct, GBR, 58.010, 0.400, 45F0, 223, 5  
2018-Oct, GBR, 58.025, 0.435, 45F0, 239, 3  
2018-Oct, GBR, 58.014, 0.407, 45F0, 0, 0

2018-Oct, GBR, 58.317, 0.201, 45F0, 208, 5  
2018-Oct, GBR, 58.467, 1.202, 45F1, 67, 2  
2018-Oct, GBR, 56.403, 2.353, 41F2, 180, 0  
2018-Oct, GBR, 58.495, 0.802, 45F0, 272, 5  
2018-Oct, GBR, 58.047, 0.444, 45F0, 215, 6  
2018-Oct, GBR, 58.415, 0.544, 45F0, 227, 3  
2018-Oct, GBR, 58.374, 0.187, 45F0, 232, 3  
2018-Oct, GBR, 58.397, 0.227, 45F0, 179, 5  
2018-Oct, GBR, 58.378, 0.198, 45F0, 0, 0  
2018-Oct, GBR, 58.071, 0.522, 45F0, 211, 5  
2018-Oct, GBR, 58.318, 0.366, 45F0, 206, 6  
2018-Oct, GBR, 58.461, 1.120, 45F1, 29, 2  
2018-Oct, GBR, 58.476, 1.199, 45F1, 0, 0  
2018-Oct, GBR, 58.449, 0.959, 45F0, 0, 0  
2018-Oct, GBR, 58.447, 0.749, 45F0, 152, 6  
2018-Oct, GBR, 58.051, 0.711, 45F0, 194, 2  
2018-Oct, GBR, 58.444, 0.607, 45F0, 18, 4  
2018-Oct, GBR, 58.474, 1.195, 45F1, 213, 2  
2018-Oct, GBR, 56.355, 2.295, 41F2, 15, 5  
2018-Oct, GBR, 58.315, 0.398, 45F0, 188, 4  
2018-Oct, GBR, 58.179, 0.174, 45F0, 247, 6  
2018-Oct, GBR, 58.471, 1.034, 45F1, 222, 7  
2018-Oct, GBR, 58.385, 0.795, 45F0, 23, 2  
2018-Oct, GBR, 58.030, 0.714, 45F0, 226, 4  
2018-Oct, GBR, 58.471, 1.201, 45F1, 240, 2  
2018-Oct, GBR, 56.388, 2.342, 41F2, 183, 1  
2018-Oct, GBR, 58.470, 1.202, 45F1, 0, 0  
2018-Oct, GBR, 58.305, 0.368, 45F0, 9, 0  
2018-Oct, GBR, 58.305, 0.368, 45F0, 9, 0  
2018-Oct, GBR, 58.165, 0.075, 45F0, 298, 3  
2018-Oct, GBR, 58.308, 0.694, 45F0, 222, 6  
2018-Oct, NOR, 59.057, 1.880, 47F1, 292, 13  
2018-Oct, GBR, 58.389, 0.809, 45F0, 57, 3  
2018-Oct, NOR, 59.097, 1.688, 47F1, 292, 13  
2018-Oct, GBR, 58.439, 0.532, 45F0, 84, 4  
2018-Oct, GBR, 58.411, 0.896, 45F0, 79, 7  
2018-Dec, GBR, 59.073, 1.464, 47F1, 0, 0  
2018-Dec, GBR, 59.078, 1.474, 47F1, 349, 4  
2018-Dec, NOR, 58.262, 0.881, 45F0, 292, 2  
2018-Dec, GBR, 59.261, 1.465, 47F1, 161, 3  
2018-Dec, GBR, 59.330, 1.343, 47F1, 316, 2  
2018-Dec, NOR, 58.491, 0.451, 45F0, 146, 3  
2018-Dec, GBR, 59.117, 1.466, 47F1, 7, 3  
2018-Dec, GBR, 59.212, 1.512, 47F1, 158, 4  
2018-Dec, NOR, 58.445, 0.480, 45F0, 166, 4  
2018-Dec, NOR, 58.304, 0.836, 45F0, 310, 4  
2018-Dec, GBR, 59.161, 1.506, 47F1, 38, 4  
2018-Dec, GBR, 59.158, 1.549, 47F1, 155, 3  
2018-Dec, NOR, 58.347, 0.786, 45F0, 324, 4  
2018-Dec, GBR, 59.369, 1.342, 47F1, 159, 7  
2018-Dec, NOR, 58.469, 0.447, 45F0, 191, 3  
2018-Dec, NOR, 58.398, 0.509, 45F0, 173, 2  
2018-Dec, GBR, 59.201, 1.513, 47F1, 25, 3  
2018-Dec, GBR, 59.112, 1.568, 47F1, 174, 3  
2018-Dec, NOR, 58.390, 0.752, 45F0, 329, 6  
2018-Dec, NOR, 58.420, 0.442, 45F0, 202, 3  
2018-Dec, NOR, 58.360, 0.554, 45F0, 92, 4  
2018-Dec, GBR, 59.079, 1.562, 47F1, 0, 0  
2018-Dec, GBR, 59.072, 1.559, 47F1, 351, 0  
2018-Dec, NOR, 58.430, 0.695, 45F0, 337, 3  
2018-Dec, NOR, 58.378, 0.467, 45F0, 168, 1  
2018-Dec, NOR, 58.402, 0.588, 45F0, 20, 3  
2018-Dec, GBR, 59.319, 1.310, 47F1, 325, 0  
2018-Dec, GBR, 59.081, 1.537, 47F1, 350, 7

2018-Dec, GBR, 59.074, 1.547, 47F1, 0, 0  
2018-Dec, GBR, 59.269, 1.583, 47F1, 319, 2  
2018-Dec, GBR, 59.111, 1.549, 47F1, 356, 3  
2018-Dec, NOR, 58.472, 0.641, 45F0, 335, 4  
2018-Dec, NOR, 58.451, 0.588, 45F0, 16, 3  
2018-Dec, NOR, 58.357, 0.473, 45F0, 228, 1  
2018-Dec, GBR, 59.233, 1.541, 47F1, 218, 3  
2018-Dec, GBR, 59.159, 1.542, 47F1, 334, 0  
2018-Dec, NOR, 58.472, 0.625, 45F0, 207, 3  
2018-Dec, GBR, 59.360, 1.294, 47F1, 318, 4  
2018-Dec, NOR, 58.390, 0.456, 45F0, 336, 3  
2018-Dec, NOR, 58.482, 0.548, 45F0, 210, 2  
2018-Dec, GBR, 59.194, 1.496, 47F1, 189, 4  
2018-Dec, NOR, 58.456, 0.657, 45F0, 180, 5  
2018-Dec, GBR, 59.198, 1.508, 47F1, 308, 5  
2018-Dec, NOR, 58.457, 0.543, 45F0, 278, 6  
2018-Dec, NOR, 58.432, 0.447, 45F0, 331, 3  
2018-Dec, GBR, 59.247, 1.056, 47F1, 101, 3  
2018-Dec, GBR, 59.237, 1.069, 47F1, 129, 3  
2018-Dec, GBR, 59.142, 1.475, 47F1, 218, 3  
2018-Dec, GBR, 59.239, 1.478, 47F1, 355, 3  
2018-Dec, NOR, 58.415, 0.721, 45F0, 187, 4  
2018-Dec, GBR, 59.234, 1.081, 47F1, 0, 0  
2018-Dec, GBR, 59.305, 1.318, 47F1, 343, 0  
2018-Dec, NOR, 58.475, 0.453, 45F0, 352, 2  
2018-Dec, NOR, 58.460, 0.446, 45F0, 331, 1  
2018-Dec, GBR, 59.273, 1.007, 47F1, 48, 4  
2018-Dec, GBR, 59.095, 1.453, 47F1, 163, 4  
2018-Dec, GBR, 59.266, 1.447, 47F1, 199, 0  
2018-Dec, NOR, 58.368, 0.767, 45F0, 156, 4  
2018-Dec, GBR, 59.313, 1.041, 47F1, 54, 3  
2018-Dec, NOR, 58.481, 0.366, 45F0, 273, 4  
2018-Dec, GBR, 59.272, 1.020, 47F1, 230, 4  
2018-Dec, GBR, 59.278, 1.006, 47F1, 324, 3  
2018-Dec, GBR, 59.042, 1.482, 47F1, 157, 4  
2018-Dec, GBR, 59.267, 1.369, 47F1, 213, 5  
2018-Dec, NOR, 58.323, 0.814, 45F0, 134, 4  
2018-Dec, GBR, 59.337, 1.295, 47F1, 304, 2  
2018-Dec, NOR, 56.029, 2.552, 41F2, 329, 10  
2018-Dec, NOR, 58.447, 0.069, 45F0, 340, 4  
2018-Dec, NOR, 58.423, 0.092, 45F0, 312, 3  
2018-Dec, GBR, 58.255, 1.959, 45F1, 262, 10  
2018-Dec, NOR, 58.448, 1.763, 45F1, 93, 10  
2018-Dec, GBR, 59.139, 1.003, 47F1, 4, 4  
2018-Dec, GBR, 59.156, 1.004, 47F1, 0, 0  
2018-Dec, GBR, 59.237, 1.487, 47F1, 32, 3  
2018-Dec, GBR, 59.342, 1.371, 47F1, 0, 0  
2018-Dec, NOR, 58.298, 0.495, 45F0, 346, 11  
2018-Dec, NOR, 58.325, 1.774, 45F1, 96, 9  
2018-Dec, GBR, 59.245, 1.015, 47F1, 97, 8  
2018-Dec, NOR, 56.523, 2.019, 42F2, 330, 12  
2018-Dec, NOR, 58.475, 0.049, 45F0, 321, 4  
2018-Dec, GBR, 58.207, 1.684, 45F1, 251, 9  
2018-Dec, GBR, 59.329, 1.363, 47F1, 69, 0  
2018-Dec, NOR, 58.479, 0.533, 45F0, 225, 0  
2018-Dec, GBR, 59.233, 1.493, 47F1, 217, 2  
2018-Dec, NOR, 58.052, 0.631, 45F0, 347, 11  
2018-Dec, GBR, 59.262, 1.513, 47F1, 154, 3  
2018-Dec, GBR, 58.419, 1.196, 45F1, 0, 0  
2018-Dec, GBR, 59.194, 1.442, 47F1, 201, 3  
2018-Dec, GBR, 58.418, 1.218, 45F1, 97, 13  
2018-Dec, NOR, 58.473, 0.142, 45F0, 157, 4  
2018-Dec, GBR, 59.296, 1.335, 47F1, 199, 0  
2018-Dec, GBR, 58.414, 1.342, 45F1, 0, 0

2018-Dec, NOR, 58.154, 1.945, 45F1, 237, 9  
2018-Dec, GBR, 59.091, 1.407, 47F1, 200, 4  
2018-Dec, GBR, 58.407, 1.511, 45F1, 99, 13  
2018-Dec, NOR, 58.421, 0.152, 45F0, 185, 4  
2018-Dec, GBR, 59.430, 1.048, 47F1, 324, 0  
2018-Dec, GBR, 59.222, 1.462, 47F1, 198, 3  
2018-Dec, GBR, 59.423, 1.045, 47F1, 13, 4  
2018-Dec, GBR, 59.323, 1.363, 47F1, 195, 3  
2018-Dec, GBR, 58.110, 1.133, 45F1, 250, 9  
2018-Dec, NOR, 58.396, 0.121, 45F0, 342, 3  
2018-Dec, NOR, 58.447, 1.455, 45F1, 77, 10  
2018-Dec, GBR, 58.091, 1.041, 45F1, 0, 0  
2018-Dec, GBR, 59.190, 1.403, 47F1, 216, 3  
2018-Dec, GBR, 59.261, 1.533, 47F1, 60, 1  
2018-Dec, NOR, 56.328, 2.266, 41F2, 334, 10  
2018-Dec, NOR, 58.412, 1.564, 45F1, 152, 9  
2018-Dec, NOR, 56.274, 2.323, 41F2, 319, 9  
2018-Dec, NOR, 58.497, 0.560, 45F0, 225, 3  
2018-Dec, NOR, 56.130, 2.500, 41F2, 325, 9  
2018-Dec, NOR, 56.417, 2.134, 41F2, 323, 9  
2018-Dec, GBR, 59.244, 1.066, 47F1, 91, 9  
2018-Dec, GBR, 59.183, 1.033, 47F1, 174, 3  
2018-Dec, NOR, 58.170, 0.629, 45F0, 221, 4  
2018-Dec, GBR, 59.234, 1.517, 47F1, 221, 4  
2018-Dec, GBR, 59.165, 1.019, 47F1, 342, 8  
2018-Dec, NOR, 58.177, 0.542, 45F0, 232, 2  
2018-Dec, GBR, 59.318, 1.368, 47F1, 197, 1  
2018-Nov, GBR, 58.124, 1.397, 45F1, 0, 0  
2018-Nov, GBR, 58.133, 1.402, 45F1, 0, 0  
2018-Nov, GBR, 58.299, 0.627, 45F0, 0, 0  
2018-Dec, GBR, 59.193, 1.474, 47F1, 261, 5  
2018-Dec, NOR, 58.174, 0.535, 45F0, 336, 5  
2018-Dec, GBR, 59.141, 1.452, 47F1, 174, 4  
2018-Dec, GBR, 59.251, 1.009, 47F1, 338, 3  
2018-Dec, NOR, 58.213, 0.459, 45F0, 332, 4  
2018-Dec, GBR, 59.329, 1.319, 47F1, 283, 1  
2018-Dec, GBR, 59.092, 1.433, 47F1, 201, 4  
2018-Dec, NOR, 58.253, 0.399, 45F0, 316, 4  
2018-Dec, NOR, 59.418, 1.912, 47F1, 222, 9  
2018-Dec, NOR, 58.469, 0.603, 45F0, 200, 2  
2018-Dec, GBR, 59.038, 1.463, 47F1, 163, 3  
2018-Dec, NOR, 58.289, 0.332, 45F0, 296, 3  
2018-Dec, GBR, 59.341, 1.247, 47F1, 243, 1  
2018-Dec, NOR, 59.280, 1.798, 47F1, 186, 9  
2018-Dec, NOR, 58.451, 0.651, 45F0, 109, 5  
2018-Dec, GBR, 59.002, 1.480, 47F1, 247, 0  
2018-Dec, NOR, 58.322, 0.259, 45F0, 321, 3  
2018-Dec, NOR, 58.445, 0.861, 45F0, 81, 9  
2018-Dec, NOR, 59.130, 1.731, 47F1, 193, 8  
2018-Dec, GBR, 59.037, 1.443, 47F1, 0, 0  
2018-Dec, GBR, 59.040, 1.450, 47F1, 358, 3  
2018-Dec, NOR, 58.356, 0.189, 45F0, 300, 3  
2018-Dec, GBR, 59.360, 1.151, 47F1, 314, 3  
2018-Dec, NOR, 58.445, 1.157, 45F1, 96, 10  
2018-Dec, GBR, 59.081, 1.423, 47F1, 340, 4  
2018-Dec, GBR, 59.098, 1.432, 47F1, 0, 0  
2018-Dec, GBR, 59.137, 1.439, 47F1, 21, 3  
2018-Dec, GBR, 59.346, 1.158, 47F1, 133, 3  
2018-Dec, NOR, 58.044, 1.868, 45F1, 149, 9  
2018-Dec, GBR, 59.038, 1.403, 47F1, 151, 2  
2018-Dec, GBR, 58.330, 1.877, 45F1, 107, 12  
2018-Dec, NOR, 58.369, 0.180, 45F0, 173, 4  
2018-Dec, GBR, 59.280, 1.340, 47F1, 210, 1  
2018-Dec, GBR, 59.014, 1.416, 47F1, 162, 3



2018-Dec, GBR, 59.493, 1.058, 47F1, 24, 3  
2018-Dec, NOR, 58.329, 0.251, 45F0, 153, 4  
2018-Dec, GBR, 59.474, 1.055, 47F1, 0, 0  
2018-Dec, GBR, 59.058, 1.392, 47F1, 7, 3  
2018-Dec, NOR, 59.267, 1.891, 47F1, 310, 11  
2018-Dec, NOR, 58.329, 0.325, 45F0, 347, 2  
2018-Dec, GBR, 59.314, 1.377, 47F1, 130, 1  
2018-Dec, GBR, 59.102, 1.401, 47F1, 16, 3  
2018-Dec, NOR, 59.402, 1.620, 47F1, 315, 12  
2018-Dec, NOR, 58.356, 0.246, 45F0, 287, 3  
2018-Dec, NOR, 58.478, 0.383, 45F0, 148, 4  
2018-Dec, NOR, 58.269, 1.808, 45F1, 335, 10  
2018-Dec, GBR, 59.152, 1.418, 47F1, 349, 3  
2018-Dec, GBR, 59.096, 1.000, 47F1, 25, 4  
2018-Dec, NOR, 58.384, 0.166, 45F0, 313, 3  
2018-Dec, NOR, 58.399, 1.842, 45F1, 11, 9  
2018-Dec, GBR, 59.334, 1.373, 47F1, 340, 0  
2018-Dec, GBR, 59.187, 1.445, 47F1, 33, 4  
2018-Dec, NOR, 58.466, 0.472, 45F0, 69, 4  
2018-Dec, GBR, 58.496, 0.265, 45F0, 50, 10  
2018-Dec, NOR, 58.082, 0.618, 45F0, 339, 12  
2018-Dec, GBR, 59.139, 1.003, 47F1, 4, 4  
2018-Dec, GBR, 59.196, 1.425, 47F1, 43, 4  
2018-Dec, NOR, 58.162, 0.344, 45F0, 163, 3  
2018-Dec, NOR, 59.082, 1.735, 47F1, 13, 6  
2018-Dec, NOR, 59.176, 1.728, 47F1, 345, 4  
2018-Dec, GBR, 59.311, 1.717, 47F1, 7, 3  
2018-Dec, NOR, 59.113, 1.750, 47F1, 9, 5  
2018-Dec, FRA, 59.121, 1.411, 47F1, 110, 12  
2018-Dec, GBR, 59.334, 1.317, 47F1, 262, 1  
2018-Dec, NOR, 58.115, 0.369, 45F0, 163, 3  
2018-Dec, NOR, 59.183, 1.744, 47F1, 176, 4  
2018-Dec, NOR, 59.156, 1.760, 47F1, 15, 4  
2018-Dec, GBR, 59.368, 1.731, 47F1, 4, 3  
2018-Dec, GBR, 58.429, 0.209, 45F0, 230, 9  
2018-Dec, NOR, 59.002, 1.701, 47F1, 0, 12  
2018-Dec, FRA, 59.043, 1.754, 47F1, 109, 12  
2018-Dec, NOR, 58.070, 0.405, 45F0, 159, 1  
2018-Dec, NOR, 59.130, 1.765, 47F1, 118, 4  
2018-Dec, GBR, 59.391, 1.732, 47F1, 37, 1  
2018-Dec, NOR, 59.232, 1.766, 47F1, 12, 10  
2018-Dec, NOR, 59.171, 1.794, 47F1, 29, 11  
2018-Dec, GBR, 59.330, 1.326, 47F1, 274, 4  
2018-Dec, NOR, 58.057, 0.416, 45F0, 326, 4  
2018-Dec, NOR, 59.072, 1.736, 47F1, 195, 3  
2018-Dec, NOR, 59.380, 1.839, 47F1, 15, 10  
2018-Dec, NOR, 59.316, 1.979, 47F1, 36, 10  
2018-Dec, NOR, 58.494, 0.880, 45F0, 96, 3  
2018-Dec, NOR, 58.100, 0.369, 45F0, 354, 3  
2018-Dec, NOR, 59.041, 1.725, 47F1, 19, 4  
2018-Dec, GBR, 59.157, 1.552, 47F1, 181, 4  
2018-Dec, NOR, 58.496, 0.453, 45F0, 284, 0  
2018-Dec, NOR, 59.437, 1.803, 47F1, 52, 9  
2018-Dec, NOR, 58.457, 0.819, 45F0, 96, 3  
2018-Dec, GBR, 59.336, 1.279, 47F1, 81, 0  
2018-Dec, NOR, 58.145, 0.341, 45F0, 345, 3  
2018-Dec, NOR, 58.472, 0.445, 45F0, 83, 3  
2018-Dec, GBR, 59.091, 1.558, 47F1, 204, 3  
2018-Dec, GBR, 58.076, 1.311, 45F1, 5, 6  
2018-Dec, NOR, 58.417, 0.763, 45F0, 196, 3  
2018-Dec, NOR, 58.185, 0.349, 45F0, 12, 3  
2018-Dec, GBR, 59.050, 1.543, 47F1, 189, 4  
2018-Dec, NOR, 59.148, 1.772, 47F1, 12, 4  
2018-Dec, NOR, 58.429, 0.445, 45F0, 179, 3

2018-Dec, NOR, 58.167, 0.388, 45F0, 184, 3  
2018-Dec, GBR, 59.337, 1.267, 47F1, 295, 1  
2018-Dec, NOR, 59.161, 1.788, 47F1, 194, 5  
2018-Dec, NOR, 58.375, 0.441, 45F0, 256, 5  
2018-Dec, GBR, 58.273, 1.363, 45F1, 3, 6  
2018-Dec, NOR, 58.402, 0.631, 45F0, 222, 2  
2018-Oct, DNK, 58.332, 0.744, 45F0, 173, 13  
2018-Oct, DNK, 58.465, 0.598, 45F0, 70, 11  
2018-Oct, DNK, 58.183, 1.629, 45F1, 297, 10  
2018-Oct, DNK, 58.115, 0.845, 45F0, 244, 3  
2018-Oct, DNK, 58.216, 1.489, 45F1, 298, 11  
2018-Oct, DNK, 58.225, 0.774, 45F0, 171, 14  
2018-Oct, DNK, 58.290, 1.209, 45F1, 300, 9  
2018-Oct, DNK, 58.189, 0.908, 45F0, 273, 5  
2018-Oct, DNK, 58.350, 1.018, 45F1, 169, 7  
2018-Oct, DNK, 58.310, 1.155, 45F1, 135, 0  
2018-Oct, DNK, 58.098, 0.746, 45F0, 30, 3  
2018-Oct, DNK, 58.195, 0.842, 45F0, 293, 4  
2018-Oct, DNK, 58.393, 0.976, 45F0, 324, 12  
2018-Oct, DNK, 58.307, 1.147, 45F1, 322, 3  
2018-Oct, DNK, 58.197, 0.781, 45F0, 274, 4  
2018-Oct, DNK, 58.479, 0.767, 45F0, 110, 12  
2018-Oct, DNK, 58.250, 1.346, 45F1, 295, 8  
2018-Oct, DNK, 58.100, 0.740, 45F0, 257, 4  
2018-Oct, DNK, 58.180, 0.879, 45F0, 88, 8  
2018-Oct, DNK, 58.426, 0.926, 45F0, 136, 12  
2018-Oct, DNK, 58.418, 0.955, 45F0, 158, 6  
2018-Oct, DNK, 58.335, 1.125, 45F1, 329, 4  
2018-Oct, DNK, 58.145, 0.795, 45F0, 15, 3  
2018-Oct, DNK, 58.212, 0.728, 45F0, 338, 5  
2018-Oct, DNK, 58.387, 0.980, 45F0, 160, 4  
2018-Oct, DNK, 58.158, 1.171, 45F1, 69, 9  
2018-Oct, DNK, 58.237, 1.201, 45F1, 97, 10  
2018-Oct, DNK, 58.351, 0.292, 45F0, 307, 3  
2018-Oct, DNK, 58.329, 1.191, 45F1, 287, 11  
2018-Oct, DNK, 58.289, 1.131, 45F1, 271, 11  
2018-Oct, DNK, 58.366, 0.257, 45F0, 310, 3  
2018-Oct, DNK, 58.307, 1.060, 45F1, 224, 8  
2018-Oct, DNK, 58.115, 1.437, 45F1, 103, 10  
2018-Oct, DNK, 58.304, 0.989, 45F0, 340, 10  
2018-Oct, DNK, 58.381, 0.224, 45F0, 234, 1  
2018-Oct, DNK, 58.265, 0.970, 45F0, 254, 7  
2018-Oct, DNK, 58.268, 0.864, 45F0, 247, 10  
2018-Oct, DNK, 58.378, 0.234, 45F0, 158, 1  
2018-Oct, DNK, 58.259, 0.855, 45F0, 276, 7  
2018-Oct, DNK, 58.064, 1.739, 45F1, 108, 10  
2018-Oct, DNK, 58.247, 0.716, 45F0, 308, 9  
2018-Oct, DNK, 58.371, 0.236, 45F0, 198, 1  
2018-Oct, DNK, 58.216, 0.577, 45F0, 243, 10  
2018-Oct, DNK, 58.363, 0.236, 45F0, 151, 0  
2018-Oct, DNK, 58.218, 0.801, 45F0, 112, 7  
2018-Oct, DNK, 59.420, 1.125, 47F1, 128, 10  
2018-Oct, DNK, 58.359, 1.102, 45F1, 328, 3  
2018-Oct, DNK, 58.228, 0.771, 45F0, 98, 4  
2018-Oct, DNK, 58.356, 1.004, 45F1, 154, 4  
2018-Oct, DNK, 58.384, 1.086, 45F1, 333, 3  
2018-Oct, DNK, 58.197, 0.801, 45F0, 326, 3  
2018-Oct, DNK, 58.207, 0.811, 45F0, 156, 4  
2018-Oct, DNK, 58.335, 1.044, 45F1, 125, 4  
2018-Oct, DNK, 58.411, 1.070, 45F1, 352, 3  
2018-Oct, DNK, 58.179, 0.835, 45F0, 115, 3  
2018-Oct, DNK, 58.328, 1.102, 45F1, 64, 5  
2018-Oct, DNK, 58.438, 1.056, 45F1, 343, 3  
2018-Oct, DNK, 58.237, 0.799, 45F0, 111, 3

2018-Oct, DNK, 58.174, 0.875, 45F0, 78, 2  
2018-Oct, DNK, 58.488, 0.513, 45F0, 163, 3  
2018-Oct, DNK, 58.329, 1.165, 45F1, 94, 4  
2018-Oct, DNK, 58.465, 1.036, 45F1, 345, 4  
2018-Oct, DNK, 58.231, 0.973, 45F0, 48, 14  
2018-Oct, DNK, 58.466, 0.535, 45F0, 157, 3  
2018-Oct, DNK, 58.341, 1.201, 45F1, 300, 4  
2018-Oct, DNK, 58.490, 1.016, 45F1, 329, 3  
2018-Oct, DNK, 58.195, 0.840, 45F0, 142, 3  
2018-Oct, DNK, 58.271, 1.058, 45F1, 13, 4  
2018-Oct, DNK, 58.439, 0.543, 45F0, 180, 2  
2018-Oct, DNK, 58.329, 1.147, 45F1, 255, 3  
2018-Oct, DNK, 58.307, 1.070, 45F1, 4, 4  
2018-Oct, DNK, 58.496, 0.515, 45F0, 138, 3  
2018-Oct, DNK, 58.414, 0.549, 45F0, 171, 3  
2018-Oct, DNK, 58.317, 1.096, 45F1, 271, 4  
2018-Oct, DNK, 58.173, 0.923, 45F0, 110, 3  
2018-Oct, DNK, 58.343, 1.070, 45F1, 352, 4  
2018-Oct, DNK, 58.472, 0.527, 45F0, 216, 3  
2018-Oct, DNK, 58.387, 0.550, 45F0, 202, 3  
2018-Oct, DNK, 58.335, 1.052, 45F1, 349, 4  
2018-Oct, DNK, 58.375, 1.046, 45F1, 315, 4  
2018-Oct, DNK, 58.451, 0.501, 45F0, 204, 3  
2018-Oct, DNK, 58.363, 0.528, 45F0, 248, 3  
2018-Oct, DNK, 58.360, 1.012, 45F1, 313, 2  
2018-Oct, DNK, 58.151, 0.994, 45F0, 215, 1  
2018-Oct, DNK, 58.395, 1.004, 45F1, 39, 6  
2018-Oct, DNK, 58.427, 0.473, 45F0, 215, 3  
2018-Oct, DNK, 58.371, 0.476, 45F0, 309, 3  
2018-Oct, DNK, 58.365, 0.988, 45F0, 174, 1  
2018-Oct, DNK, 58.368, 1.026, 45F1, 190, 4  
2018-Oct, DNK, 58.402, 0.456, 45F0, 181, 3  
2018-Oct, DNK, 58.389, 0.441, 45F0, 297, 3  
2018-Oct, DNK, 58.347, 0.997, 45F0, 179, 3  
2018-Oct, DNK, 58.146, 1.006, 45F1, 65, 1  
2018-Oct, DNK, 58.337, 1.032, 45F1, 153, 4  
2018-Oct, DNK, 58.375, 0.451, 45F0, 201, 3  
2018-Oct, DNK, 58.296, 1.074, 45F1, 124, 11  
2018-Oct, DNK, 58.314, 1.082, 45F1, 128, 4  
2018-Oct, DNK, 58.347, 0.432, 45F0, 229, 3  
2018-Oct, DNK, 58.435, 0.401, 45F0, 355, 2  
2018-Oct, DNK, 58.280, 1.197, 45F1, 80, 7  
2018-Oct, DNK, 58.137, 1.014, 45F1, 165, 2  
2018-Oct, DNK, 58.287, 1.129, 45F1, 134, 4  
2018-Oct, DNK, 58.337, 0.383, 45F0, 270, 3  
2018-Oct, DNK, 58.459, 0.392, 45F0, 350, 3  
2018-Oct, DNK, 58.305, 1.352, 45F1, 283, 8  
2018-Oct, DNK, 58.295, 1.360, 45F1, 91, 8  
2018-Oct, DNK, 58.271, 1.157, 45F1, 151, 2  
2018-Oct, DNK, 58.341, 0.335, 45F0, 285, 3  
2018-Oct, DNK, 58.156, 0.633, 45F0, 131, 10  
2018-Oct, DNK, 58.359, 0.236, 45F0, 174, 1  
2018-Oct, DNK, 58.209, 0.742, 45F0, 289, 7  
2018-Oct, DNK, 58.164, 0.736, 45F0, 20, 9  
2018-Oct, DNK, 58.344, 0.279, 45F0, 140, 0  
2018-Oct, DNK, 58.234, 0.636, 45F0, 309, 7  
2018-Oct, DNK, 59.325, 1.360, 47F1, 138, 9  
2018-Oct, DNK, 58.122, 0.779, 45F0, 222, 9  
2018-Oct, DNK, 58.100, 0.663, 45F0, 246, 9  
2018-Oct, DNK, 58.338, 0.344, 45F0, 105, 3  
2018-Oct, DNK, 58.201, 0.620, 45F0, 112, 7  
2018-Oct, DNK, 59.229, 1.588, 47F1, 113, 9  
2018-Oct, DNK, 58.121, 0.529, 45F0, 277, 9  
2018-Oct, DNK, 58.332, 0.395, 45F0, 93, 3

2018-Oct, DNK, 58.334, 0.406, 45F0, 52, 4  
2018-Oct, DNK, 58.155, 0.666, 45F0, 122, 7  
2018-Oct, DNK, 58.335, 0.410, 45F0, 58, 3  
2018-Oct, DNK, 58.338, 0.416, 45F0, 83, 4  
2018-Oct, DNK, 58.131, 0.379, 45F0, 278, 9  
2018-Oct, DNK, 58.350, 0.432, 45F0, 23, 4  
2018-Oct, DNK, 58.148, 0.780, 45F0, 103, 8  
2018-Oct, DNK, 58.093, 0.424, 45F0, 105, 9  
2018-Oct, DNK, 58.378, 0.432, 45F0, 1, 4  
2018-Oct, DNK, 58.164, 0.895, 45F0, 48, 8  
2018-Oct, DNK, 58.075, 0.572, 45F0, 95, 10  
2018-Oct, DNK, 58.408, 0.419, 45F0, 353, 4  
2018-Oct, DNK, 58.225, 0.948, 45F0, 35, 7  
2018-Oct, DNK, 58.046, 0.655, 45F0, 234, 9  
2018-Oct, DNK, 58.438, 0.406, 45F0, 346, 3  
2018-Oct, DNK, 58.280, 1.020, 45F1, 35, 9  
2018-Oct, DNK, 58.014, 0.708, 45F0, 85, 10  
2018-Oct, DNK, 58.466, 0.395, 45F0, 347, 3  
2018-Oct, DNK, 58.332, 1.133, 45F1, 81, 10  
2018-Oct, DNK, 58.060, 0.836, 45F0, 29, 11  
2018-Oct, DNK, 58.496, 0.385, 45F0, 355, 4  
2018-Oct, DNK, 58.356, 1.088, 45F1, 273, 9  
2018-Oct, DNK, 58.128, 0.942, 45F0, 0, 12  
2018-Oct, DNK, 58.341, 0.937, 45F0, 232, 11  
2018-Oct, DNK, 58.156, 1.000, 45F1, 114, 9  
2018-Oct, DNK, 58.286, 0.798, 45F0, 232, 10  
2018-Oct, DNK, 58.128, 0.942, 45F0, 257, 10  
2018-Oct, DNK, 58.280, 0.737, 45F0, 79, 11  
2018-Oct, DNK, 58.118, 0.971, 45F0, 72, 10  
2018-Oct, DNK, 58.325, 0.902, 45F0, 59, 8  
2018-Oct, DNK, 58.170, 0.903, 45F0, 313, 11  
2018-Oct, DNK, 58.481, 0.525, 45F0, 154, 3  
2018-Oct, DNK, 58.307, 0.848, 45F0, 187, 4  
2018-Oct, DNK, 58.250, 0.805, 45F0, 331, 12  
2018-Oct, DNK, 58.457, 0.545, 45F0, 155, 3  
2018-Oct, DNK, 58.481, 0.286, 45F0, 139, 3  
2018-Oct, DNK, 58.287, 0.797, 45F0, 240, 4  
2018-Oct, DNK, 58.259, 0.709, 45F0, 210, 11  
2018-Oct, DNK, 58.432, 0.542, 45F0, 185, 3  
2018-Oct, DNK, 58.465, 0.328, 45F0, 107, 3  
2018-Oct, DNK, 58.259, 0.763, 45F0, 170, 4  
2018-Oct, DNK, 58.182, 0.688, 45F0, 60, 8  
2018-Oct, DNK, 58.406, 0.541, 45F0, 172, 3  
2018-Oct, DNK, 58.457, 0.376, 45F0, 106, 1  
2018-Oct, DNK, 58.226, 0.787, 45F0, 150, 4  
2018-Oct, DNK, 58.481, 0.482, 45F0, 133, 2  
2018-Oct, DNK, 58.213, 0.732, 45F0, 25, 4  
2018-Oct, DNK, 58.380, 0.548, 45F0, 156, 3  
2018-Oct, DNK, 58.460, 0.425, 45F0, 77, 3  
2018-Oct, DNK, 58.198, 0.811, 45F0, 110, 4  
2018-Oct, DNK, 58.459, 0.509, 45F0, 135, 3  
2018-Oct, DNK, 58.240, 0.762, 45F0, 38, 3  
2018-Oct, DNK, 58.359, 0.526, 45F0, 289, 4  
2018-Oct, DNK, 58.470, 0.471, 45F0, 52, 3  
2018-Oct, DNK, 58.219, 0.826, 45F0, 333, 4  
2018-Oct, DNK, 58.435, 0.534, 45F0, 166, 3  
2018-Oct, DNK, 58.265, 0.798, 45F0, 34, 3  
2018-Oct, DNK, 58.369, 0.482, 45F0, 287, 3  
2018-Oct, DNK, 58.482, 0.515, 45F0, 57, 3  
2018-Oct, DNK, 58.246, 0.805, 45F0, 339, 3  
2018-Oct, DNK, 58.412, 0.558, 45F0, 142, 4  
2018-Oct, DNK, 58.290, 0.830, 45F0, 18, 3  
2018-Oct, DNK, 58.384, 0.447, 45F0, 324, 3  
2018-Oct, DNK, 58.273, 0.807, 45F0, 32, 2

2018-Oct, DNK, 58.387, 0.565, 45F0, 156, 3  
2018-Oct, DNK, 58.304, 0.871, 45F0, 143, 5  
2018-Oct, DNK, 58.405, 0.420, 45F0, 298, 3  
2018-Oct, DNK, 58.290, 0.830, 45F0, 22, 3  
2018-Oct, DNK, 58.365, 0.546, 45F0, 257, 3  
2018-Oct, DNK, 58.494, 0.655, 45F0, 195, 2  
2018-Oct, DNK, 58.482, 0.673, 45F0, 192, 1  
2018-Oct, DNK, 58.472, 0.689, 45F0, 146, 2  
2018-Oct, DNK, 58.463, 0.702, 45F0, 153, 2  
2018-Oct, DNK, 58.491, 0.267, 45F0, 126, 4  
2018-Oct, DNK, 58.450, 0.711, 45F0, 148, 2  
2018-Oct, DNK, 58.466, 0.310, 45F0, 97, 4  
2018-Oct, DNK, 58.436, 0.720, 45F0, 136, 2  
2018-Oct, DNK, 58.445, 0.361, 45F0, 138, 4  
2018-Oct, GBR, 58.384, 0.931, 45F0, 156, 3  
2018-Oct, DNK, 58.423, 0.726, 45F0, 177, 3  
2018-Oct, DNK, 58.417, 0.400, 45F0, 120, 4  
2018-Oct, DNK, 58.408, 0.731, 45F0, 128, 3  
2018-Oct, DNK, 58.390, 0.434, 45F0, 135, 3  
2018-Oct, DNK, 58.387, 0.734, 45F0, 188, 4  
2018-Oct, DNK, 58.369, 0.479, 45F0, 102, 4  
2018-Oct, DNK, 58.493, 0.404, 45F0, 264, 3  
2018-Oct, DNK, 58.343, 0.783, 45F0, 156, 6  
2018-Oct, DNK, 58.365, 0.537, 45F0, 77, 4  
2018-Oct, DNK, 58.488, 0.383, 45F0, 17, 6  
2018-Oct, DNK, 58.314, 0.867, 45F0, 112, 6  
2018-Oct, DNK, 58.390, 0.559, 45F0, 347, 4  
2018-Oct, DNK, 58.292, 0.964, 45F0, 128, 6  
2018-Oct, DNK, 58.418, 0.566, 45F0, 5, 4  
2018-Oct, DNK, 58.427, 0.403, 45F0, 350, 3  
2018-Oct, DNK, 58.317, 0.860, 45F0, 64, 6  
2018-Oct, DNK, 58.359, 0.505, 45F0, 285, 3  
2018-Oct, DNK, 58.261, 0.774, 45F0, 247, 2  
2018-Oct, DNK, 58.453, 0.383, 45F0, 314, 3  
2018-Oct, DNK, 58.281, 0.783, 45F0, 245, 10  
2018-Oct, DNK, 58.365, 0.459, 45F0, 332, 4  
2018-Oct, DNK, 58.250, 0.721, 45F0, 259, 3  
2018-Oct, DNK, 58.457, 0.389, 45F0, 35, 0  
2018-Oct, DNK, 58.250, 0.645, 45F0, 243, 10  
2018-Oct, DNK, 58.386, 0.428, 45F0, 345, 3  
2018-Sep, DNK, 58.454, 0.157, 45F0, 307, 3  
2018-Sep, NOR, 59.144, 1.697, 47F1, 217, 3  
2018-Sep, DNK, 58.472, 0.146, 45F0, 45, 1  
2018-Sep, GBR, 56.398, 2.347, 41F2, 0, 0  
2018-Sep, NOR, 59.155, 1.747, 47F1, 10, 4  
2018-Sep, NLD, 58.417, 0.633, 45F0, 188, 12  
2018-Sep, GBR, 56.383, 2.324, 41F2, 245, 3  
2018-Sep, DNK, 58.453, 0.176, 45F0, 158, 3  
2018-Sep, NOR, 59.206, 1.768, 47F1, 347, 3  
2018-Sep, DNK, 58.414, 0.234, 45F0, 112, 3  
2018-Sep, GBR, 56.366, 2.240, 41F2, 102, 1  
2018-Sep, DNK, 58.439, 0.174, 45F0, 292, 3  
2018-Sep, NOR, 59.295, 1.847, 47F1, 41, 3  
2018-Sep, DNK, 58.442, 0.150, 45F0, 174, 0  
2018-Sep, DNK, 58.496, 1.911, 45F1, 221, 3  
2018-Sep, NOR, 59.301, 1.909, 47F1, 173, 0  
2018-Sep, GBR, 56.363, 2.267, 41F2, 139, 2  
2018-Sep, DNK, 58.432, 0.143, 45F0, 235, 0  
2018-Sep, DNK, 58.451, 1.875, 45F1, 191, 3  
2018-Sep, NOR, 59.286, 1.915, 47F1, 180, 1  
2018-Sep, DNK, 58.393, 0.240, 45F0, 121, 9  
2018-Sep, DNK, 58.406, 1.907, 45F1, 181, 2  
2018-Sep, NOR, 59.006, 1.681, 47F1, 6, 9  
2018-Sep, NOR, 59.294, 1.955, 47F1, 349, 0

2018-Sep, GBR, 56.352, 2.281, 41F2, 129, 1  
2018-Sep, DNK, 58.307, 0.486, 45F0, 125, 10  
2018-Sep, NOR, 59.097, 1.838, 47F1, 9, 1  
2018-Sep, NOR, 59.285, 1.955, 47F1, 140, 1  
2018-Sep, DNK, 58.222, 0.735, 45F0, 120, 9  
2018-Sep, NOR, 59.090, 1.839, 47F1, 9, 0  
2018-Sep, NOR, 59.278, 1.965, 47F1, 146, 1  
2018-Sep, GBR, 56.341, 2.308, 41F2, 135, 1  
2018-Sep, DNK, 58.149, 0.993, 45F0, 111, 9  
2018-Sep, GBR, 59.044, 1.510, 47F1, 102, 12  
2018-Sep, NOR, 59.085, 1.843, 47F1, 9, 0  
2018-Sep, NOR, 59.271, 1.966, 47F1, 213, 1  
2018-Sep, DNK, 58.097, 1.272, 45F1, 105, 9  
2018-Sep, NOR, 59.382, 1.793, 47F1, 301, 3  
2018-Sep, NOR, 59.082, 1.845, 47F1, 9, 0  
2018-Sep, NOR, 59.268, 1.955, 47F1, 252, 0  
2018-Sep, GBR, 56.366, 2.268, 41F2, 69, 1  
2018-Sep, GBR, 58.016, 0.460, 45F0, 66, 10  
2018-Sep, DNK, 58.073, 1.560, 45F1, 95, 9  
2018-Sep, NOR, 59.417, 1.762, 47F1, 10, 2  
2018-Sep, NOR, 59.078, 1.844, 47F1, 9, 0  
2018-Sep, NOR, 59.266, 1.937, 47F1, 270, 1  
2018-Sep, DNK, 58.042, 1.842, 45F1, 109, 9  
2018-Sep, GBR, 58.081, 0.741, 45F0, 68, 9  
2018-Sep, NOR, 59.462, 1.786, 47F1, 351, 4  
2018-Sep, NOR, 59.074, 1.838, 47F1, 9, 0  
2018-Sep, NOR, 59.266, 1.917, 47F1, 275, 1  
2018-Sep, GBR, 56.363, 2.309, 41F2, 87, 1  
2018-Sep, GBR, 58.240, 0.009, 45F0, 45, 9  
2018-Sep, GBR, 58.144, 1.029, 45F1, 66, 10  
2018-Sep, GBR, 58.262, 0.087, 45F0, 51, 10  
2018-Sep, NOR, 59.071, 1.827, 47F1, 9, 0  
2018-Sep, NOR, 59.266, 1.898, 47F1, 277, 1  
2018-Sep, NOR, 59.188, 1.880, 47F1, 111, 9  
2018-Sep, GBR, 58.217, 1.311, 45F1, 58, 10  
2018-Sep, NOR, 59.001, 1.726, 47F1, 5, 10  
2018-Sep, NOR, 59.167, 1.743, 47F1, 327, 10  
2018-Sep, NOR, 59.308, 1.910, 47F1, 205, 5  
2018-Sep, GBR, 56.366, 2.339, 41F2, 111, 0  
2018-Sep, GBR, 56.366, 2.339, 41F2, 111, 0  
2018-Sep, GBR, 58.447, 0.472, 45F0, 56, 9  
2018-Sep, NOR, 59.223, 1.765, 47F1, 111, 9  
2018-Sep, GBR, 58.282, 1.606, 45F1, 64, 10  
2018-Sep, GBR, 58.286, 1.621, 45F1, 64, 10  
2018-Sep, DNK, 58.484, 1.711, 45F1, 172, 1  
2018-Sep, NOR, 59.164, 1.813, 47F1, 30, 11  
2018-Sep, GBR, 58.476, 0.565, 45F0, 42, 10  
2018-Sep, GBR, 58.291, 1.629, 45F1, 0, 0  
2018-Sep, NOR, 59.265, 1.870, 47F1, 359, 11  
2018-Sep, NOR, 59.255, 1.900, 47F1, 198, 3  
2018-Sep, NOR, 59.217, 1.792, 47F1, 169, 0  
2018-Sep, GBR, 58.348, 1.913, 45F1, 72, 10  
2018-Sep, GBR, 58.346, 1.899, 45F1, 66, 10  
2018-Sep, DNK, 58.478, 1.715, 45F1, 310, 10  
2018-Sep, NOR, 59.333, 1.926, 47F1, 109, 9  
2018-Sep, NOR, 59.292, 1.849, 47F1, 125, 4  
2018-Sep, GBR, 56.366, 2.361, 41F2, 112, 1  
2018-Sep, NOR, 59.211, 1.772, 47F1, 275, 9  
2018-Sep, NOR, 59.302, 1.909, 47F1, 211, 4  
2018-Sep, NOR, 59.237, 1.905, 47F1, 171, 5  
2018-Sep, NOR, 59.269, 1.784, 47F1, 18, 3  
2018-Sep, NOR, 59.204, 1.697, 47F1, 207, 1  
2018-Sep, NOR, 59.243, 1.923, 47F1, 139, 4  
2018-Sep, NOR, 59.220, 1.826, 47F1, 318, 3

2018-Sep, NOR, 59.266, 1.748, 47F1, 140, 4  
2018-Sep, GBR, 56.366, 2.227, 41F2, 275, 4  
2018-Sep, NOR, 59.196, 1.694, 47F1, 154, 1  
2018-Sep, NOR, 59.191, 1.990, 47F1, 161, 4  
2018-Sep, NOR, 59.259, 1.895, 47F1, 49, 5  
2018-Sep, NOR, 59.280, 1.842, 47F1, 101, 3  
2018-Sep, NOR, 59.198, 1.846, 47F1, 65, 10  
2018-Sep, NOR, 59.225, 1.932, 47F1, 53, 7  
2018-Sep, NOR, 59.259, 1.852, 47F1, 242, 2  
2018-Sep, GBR, 56.355, 2.203, 41F2, 147, 0  
2018-Sep, NOR, 59.254, 1.796, 47F1, 251, 10  
2018-Sep, DNK, 58.488, 1.673, 45F1, 167, 1  
2018-Sep, NOR, 59.231, 1.736, 47F1, 253, 1  
2018-Sep, NOR, 59.200, 1.957, 47F1, 290, 6  
2018-Sep, NOR, 59.232, 1.706, 47F1, 225, 0  
2018-Sep, NOR, 59.237, 1.743, 47F1, 64, 6  
2018-Sep, NOR, 59.225, 1.728, 47F1, 250, 0  
2018-Sep, NOR, 59.239, 1.764, 47F1, 190, 8  
2018-Sep, NOR, 59.232, 1.759, 47F1, 56, 0  
2018-Sep, NOR, 59.230, 1.767, 47F1, 270, 2  
2018-Sep, NOR, 59.339, 1.797, 47F1, 174, 3  
2018-Sep, NOR, 59.226, 1.699, 47F1, 203, 1  
2018-Sep, NOR, 59.217, 1.698, 47F1, 317, 1  
2018-Sep, DNK, 58.493, 1.671, 45F1, 354, 9  
2018-Sep, NOR, 59.221, 1.708, 47F1, 249, 1  
2018-Oct, DNK, 58.268, 0.692, 45F0, 2, 2  
2018-Oct, DNK, 58.465, 0.394, 45F0, 15, 1  
2018-Oct, DNK, 58.216, 0.518, 45F0, 184, 5  
2018-Oct, DNK, 58.411, 0.410, 45F0, 322, 3  
2018-Oct, DNK, 58.259, 0.654, 45F0, 200, 3  
2018-Oct, DNK, 58.475, 0.401, 45F0, 27, 4  
2018-Oct, DNK, 58.155, 0.485, 45F0, 222, 5  
2018-Oct, DNK, 58.439, 0.393, 45F0, 331, 4  
2018-Oct, DNK, 58.204, 0.625, 45F0, 194, 8  
2018-Oct, DNK, 58.104, 0.465, 45F0, 179, 5  
2018-Oct, DNK, 58.466, 0.377, 45F0, 334, 3  
2018-Oct, DNK, 58.155, 0.612, 45F0, 176, 4  
2018-Oct, DNK, 58.057, 0.472, 45F0, 173, 6  
2018-Oct, DNK, 58.494, 0.361, 45F0, 311, 3  
2018-Oct, DNK, 58.106, 0.619, 45F0, 168, 5  
2018-Oct, DNK, 58.009, 0.490, 45F0, 173, 6  
2018-Oct, DNK, 58.063, 0.622, 45F0, 181, 3  
2018-Oct, DNK, 58.033, 0.635, 45F0, 175, 3  
2018-Oct, DNK, 58.005, 0.651, 45F0, 162, 4  
2018-Oct, DNK, 58.024, 0.530, 45F0, 336, 5  
2018-Oct, DNK, 58.280, 1.054, 45F1, 89, 6  
2018-Oct, DNK, 58.448, 0.571, 45F0, 353, 4  
2018-Oct, DNK, 58.015, 0.486, 45F0, 241, 4  
2018-Oct, DNK, 58.262, 1.161, 45F1, 112, 7  
2018-Oct, DNK, 58.478, 0.570, 45F0, 344, 3  
2018-Oct, DNK, 58.243, 1.270, 45F1, 108, 7  
2018-Oct, DNK, 58.493, 0.566, 45F0, 136, 1  
2018-Oct, DNK, 58.222, 1.383, 45F1, 111, 6  
2018-Oct, DNK, 58.497, 0.567, 45F0, 76, 1  
2018-Oct, DNK, 58.204, 1.495, 45F1, 122, 9  
2018-Oct, DNK, 58.029, 0.860, 45F0, 34, 11  
2018-Oct, DNK, 58.182, 1.614, 45F1, 91, 8  
2018-Oct, GBR, 58.018, 0.630, 45F0, 276, 3  
2018-Oct, DNK, 58.034, 0.912, 45F0, 43, 10  
2018-Oct, DNK, 58.098, 0.952, 45F0, 21, 10  
2018-Oct, GBR, 58.407, 1.204, 45F1, 153, 3  
2018-Oct, DNK, 58.106, 0.984, 45F0, 6, 10  
2018-Oct, GBR, 56.371, 2.308, 41F2, 304, 4  
2018-Oct, GBR, 58.397, 0.345, 45F0, 302, 2

2018-Oct, GBR, 58.492, 0.866, 45F0, 141, 3  
2018-Oct, DNK, 59.164, 1.856, 47F1, 125, 9  
2018-Oct, GBR, 58.238, 0.491, 45F0, 245, 3  
2018-Oct, GBR, 58.489, 0.868, 45F0, 210, 3  
2018-Oct, DNK, 58.250, 0.721, 45F0, 259, 3  
2018-Oct, DNK, 58.143, 0.903, 45F0, 203, 8  
2018-Oct, DNK, 58.484, 0.494, 45F0, 171, 4  
2018-Oct, DNK, 58.109, 1.008, 45F1, 81, 10  
2018-Oct, DNK, 58.164, 1.147, 45F1, 84, 10  
2018-Oct, DNK, 58.457, 0.483, 45F0, 218, 3  
2018-Oct, GBR, 58.427, 1.023, 45F1, 9, 4  
2018-Oct, DNK, 58.277, 0.833, 45F0, 234, 4  
2018-Oct, DNK, 58.118, 1.173, 45F1, 101, 10  
2018-Oct, GBR, 58.059, 0.042, 45F0, 71, 8  
2018-Oct, GBR, 58.023, 0.098, 45F0, 120, 3  
2018-Oct, GBR, 58.458, 0.832, 45F0, 0, 0  
2018-Oct, DNK, 58.159, 1.298, 45F1, 101, 10  
2018-Oct, DNK, 58.450, 0.436, 45F0, 293, 3  
2018-Oct, DNK, 58.090, 1.320, 45F1, 113, 10  
2018-Oct, GBR, 58.369, 1.199, 45F1, 6, 2  
2018-Oct, DNK, 58.146, 1.449, 45F1, 43, 10  
2018-Oct, GBR, 56.346, 2.275, 41F2, 51, 5  
2018-Oct, GBR, 58.005, 0.465, 45F0, 265, 3  
2018-Oct, GBR, 58.465, 0.985, 45F0, 0, 0  
2018-Oct, GBR, 58.434, 0.785, 45F0, 0, 0  
2018-Oct, GBR, 58.428, 0.209, 45F0, 165, 3  
2018-Oct, GBR, 58.453, 0.983, 45F0, 0, 0  
2018-Oct, GBR, 58.194, 0.327, 45F0, 245, 2  
2018-Oct, GBR, 58.425, 0.733, 45F0, 215, 4  
2018-Oct, GBR, 58.448, 0.824, 45F0, 235, 3  
2018-Oct, GBR, 58.199, 0.319, 45F0, 48, 8  
2018-Oct, GBR, 58.409, 0.762, 45F0, 202, 3  
2018-Oct, GBR, 58.231, 0.475, 45F0, 58, 9  
2018-Oct, GBR, 58.489, 0.964, 45F0, 290, 3  
2018-Oct, GBR, 58.459, 1.073, 45F1, 135, 3  
2018-Oct, GBR, 58.410, 0.960, 45F0, 180, 3  
2018-Oct, GBR, 58.458, 1.014, 45F1, 203, 2  
2018-Oct, DNK, 58.484, 0.268, 45F0, 306, 3  
2018-Oct, DNK, 58.112, 1.078, 45F1, 56, 11  
2018-Oct, GBR, 58.461, 1.243, 45F1, 9, 3  
2018-Oct, GBR, 56.347, 2.302, 41F2, 137, 0  
2018-Oct, DNK, 58.374, 1.209, 45F1, 118, 10  
2018-Oct, DNK, 58.335, 1.354, 45F1, 121, 10  
2018-Oct, DNK, 58.139, 1.056, 45F1, 190, 11  
2018-Oct, GBR, 58.407, 0.871, 45F0, 204, 1  
2018-Oct, GBR, 58.366, 0.274, 45F0, 332, 3  
2018-Oct, DNK, 58.133, 1.921, 45F1, 110, 11  
2018-Oct, DNK, 58.158, 1.758, 45F1, 107, 11  
2018-Oct, DNK, 58.451, 0.388, 45F0, 283, 3  
2018-Oct, DNK, 58.411, 1.062, 45F1, 106, 10  
2018-Oct, DNK, 58.198, 1.340, 45F1, 248, 11  
2018-Oct, DNK, 58.106, 1.124, 45F1, 287, 9  
2018-Oct, SWE, 58.475, 0.060, 45F0, 158, 5  
2018-Oct, DNK, 58.063, 1.247, 45F1, 288, 10  
2018-Oct, DNK, 58.469, 0.302, 45F0, 330, 3  
2018-Oct, DNK, 58.296, 1.500, 45F1, 114, 10  
2018-Oct, GBR, 58.156, 0.201, 45F0, 137, 1  
2018-Oct, GBR, 58.403, 0.778, 45F0, 17, 3  
2018-Oct, GBR, 58.388, 0.703, 45F0, 39, 3  
2018-Oct, DNK, 58.258, 1.645, 45F1, 118, 10  
2018-Oct, DNK, 58.448, 0.917, 45F0, 117, 10  
2018-Oct, DNK, 58.207, 1.497, 45F1, 301, 10  
2018-Oct, DNK, 58.134, 0.976, 45F0, 304, 10  
2018-Oct, DNK, 58.137, 1.012, 45F1, 177, 8



2018-Oct, DNK, 58.103, 0.943, 45F0, 281, 11  
2018-Oct, GBR, 58.448, 0.965, 45F0, 0, 0  
2018-Oct, DNK, 58.165, 1.193, 45F1, 266, 11  
2018-Oct, DNK, 58.146, 0.797, 45F0, 313, 11  
2018-Oct, DNK, 58.457, 0.341, 45F0, 283, 4  
2018-Oct, GBR, 58.404, 0.743, 45F0, 64, 3  
2018-Oct, GBR, 58.359, 0.716, 45F0, 77, 4  
2018-Oct, DNK, 58.094, 1.096, 45F1, 286, 10  
2018-Oct, DNK, 58.192, 0.860, 45F0, 325, 11  
2018-Oct, GBR, 58.378, 0.808, 45F0, 50, 3  
2018-Sep, NOR, 59.280, 1.814, 47F1, 137, 4  
2018-Sep, NOR, 59.476, 1.784, 47F1, 182, 4  
2018-Sep, NOR, 59.320, 1.735, 47F1, 229, 3  
2018-Sep, GBR, 56.347, 2.224, 41F2, 80, 1  
2018-Sep, NOR, 59.218, 1.687, 47F1, 235, 1  
2018-Sep, NOR, 59.334, 1.749, 47F1, 355, 8  
2018-Sep, NOR, 59.225, 1.946, 47F1, 322, 4  
2018-Sep, NOR, 59.433, 1.758, 47F1, 174, 4  
2018-Sep, NOR, 59.243, 1.904, 47F1, 138, 4  
2018-Sep, NOR, 59.295, 1.770, 47F1, 129, 3  
2018-Sep, NOR, 59.240, 1.763, 47F1, 38, 5  
2018-Sep, NOR, 59.298, 1.776, 47F1, 107, 4  
2018-Sep, GBR, 56.346, 2.248, 41F2, 0, 0  
2018-Sep, NOR, 59.280, 1.879, 47F1, 304, 4  
2018-Sep, NOR, 59.213, 1.881, 47F1, 316, 4  
2018-Sep, NOR, 59.426, 1.733, 47F1, 318, 2  
2018-Sep, NOR, 59.287, 1.735, 47F1, 1, 5  
2018-Sep, GBR, 56.347, 2.258, 41F2, 98, 1  
2018-Sep, GBR, 59.037, 1.620, 47F1, 13, 3  
2018-Sep, NOR, 59.240, 1.766, 47F1, 247, 1  
2018-Sep, NOR, 59.319, 1.740, 47F1, 269, 3  
2018-Sep, NOR, 59.332, 1.847, 47F1, 312, 4  
2018-Sep, GBR, 59.060, 1.640, 47F1, 27, 4  
2018-Sep, NOR, 59.435, 1.508, 47F1, 288, 9  
2018-Sep, NOR, 59.259, 1.852, 47F1, 76, 4  
2018-Sep, FRA, 59.356, 1.725, 47F1, 286, 10  
2018-Sep, NOR, 59.280, 1.756, 47F1, 157, 3  
2018-Sep, NOR, 59.240, 1.757, 47F1, 93, 7  
2018-Sep, NOR, 59.340, 1.952, 47F1, 233, 9  
2018-Sep, NOR, 59.270, 1.743, 47F1, 165, 4  
2018-Sep, NOR, 59.322, 1.790, 47F1, 195, 1  
2018-Sep, NOR, 59.487, 1.233, 47F1, 288, 9  
2018-Sep, NOR, 59.285, 1.824, 47F1, 326, 5  
2018-Sep, GBR, 56.351, 2.295, 41F2, 76, 0  
2018-Sep, GBR, 59.127, 1.649, 47F1, 14, 3  
2018-Sep, NOR, 59.195, 1.923, 47F1, 38, 10  
2018-Sep, GBR, 58.165, 0.127, 45F0, 53, 8  
2018-Sep, NOR, 59.267, 1.801, 47F1, 40, 4  
2018-Sep, NOR, 59.281, 1.785, 47F1, 203, 7  
2018-Sep, NOR, 59.313, 1.775, 47F1, 99, 2  
2018-Sep, GBR, 59.153, 1.665, 47F1, 17, 2  
2018-Sep, FRA, 59.454, 1.046, 47F1, 282, 10  
2018-Sep, FRA, 59.404, 1.383, 47F1, 290, 10  
2018-Sep, NOR, 59.337, 1.827, 47F1, 346, 3  
2018-Sep, GBR, 58.235, 0.331, 45F0, 43, 9  
2018-Sep, NOR, 59.180, 1.818, 47F1, 137, 9  
2018-Sep, NOR, 59.261, 1.881, 47F1, 158, 4  
2018-Sep, NOR, 59.218, 1.745, 47F1, 201, 9  
2018-Sep, NOR, 59.222, 1.943, 47F1, 115, 9  
2018-Sep, NOR, 59.367, 1.836, 47F1, 309, 1  
2018-Sep, GBR, 56.344, 2.339, 41F2, 128, 0  
2018-Sep, GBR, 59.187, 1.668, 47F1, 72, 2  
2018-Sep, GBR, 58.331, 0.580, 45F0, 49, 8  
2018-Sep, NOR, 59.177, 1.961, 47F1, 285, 0

2018-Sep, NOR, 59.236, 1.869, 47F1, 292, 1  
2018-Sep, NOR, 59.070, 1.688, 47F1, 204, 9  
2018-Sep, NOR, 59.217, 1.948, 47F1, 314, 1  
2018-Sep, GBR, 59.209, 1.670, 47F1, 14, 4  
2018-Sep, GBR, 58.402, 0.775, 45F0, 50, 9  
2018-Sep, NOR, 59.371, 1.923, 47F1, 85, 9  
2018-Sep, NOR, 59.178, 1.945, 47F1, 176, 1  
2018-Sep, NOR, 59.219, 1.931, 47F1, 254, 1  
2018-Sep, GBR, 56.338, 2.328, 41F2, 294, 2  
2018-Sep, GBR, 58.491, 1.034, 45F1, 52, 9  
2018-Sep, GBR, 59.286, 1.700, 47F1, 358, 3  
2018-Sep, NOR, 59.178, 1.931, 47F1, 220, 1  
2018-Sep, NOR, 59.216, 1.916, 47F1, 229, 1  
2018-Sep, GBR, 59.310, 1.690, 47F1, 352, 3  
2018-Sep, NOR, 59.177, 1.921, 47F1, 254, 1  
2018-Sep, NOR, 59.236, 1.855, 47F1, 247, 1  
2018-Sep, NOR, 59.213, 1.903, 47F1, 232, 0  
2018-Sep, GBR, 56.368, 2.213, 41F2, 309, 3  
2018-Sep, GBR, 59.375, 1.700, 47F1, 342, 3  
2018-Sep, GBR, 59.391, 1.696, 47F1, 308, 4  
2018-Sep, NOR, 59.175, 1.911, 47F1, 254, 1  
2018-Sep, GBR, 59.389, 1.693, 47F1, 206, 3  
2018-Sep, NOR, 59.174, 1.899, 47F1, 265, 0  
2018-Sep, NOR, 59.202, 1.879, 47F1, 239, 1  
2018-Sep, GBR, 59.453, 1.807, 47F1, 64, 3  
2018-Sep, GBR, 56.363, 2.284, 41F2, 112, 4  
2018-Sep, NOR, 59.175, 1.887, 47F1, 302, 1  
2018-Sep, NOR, 59.221, 1.825, 47F1, 236, 0  
2018-Sep, NOR, 59.200, 1.865, 47F1, 264, 0  
2018-Sep, NOR, 59.176, 1.872, 47F1, 270, 1  
2018-Sep, NOR, 59.219, 1.811, 47F1, 272, 0  
2018-Sep, NOR, 59.200, 1.850, 47F1, 265, 1  
2018-Sep, NOR, 59.200, 1.833, 47F1, 281, 1  
2018-Sep, NOR, 59.098, 1.945, 47F1, 173, 17  
2018-Sep, NOR, 59.212, 1.811, 47F1, 317, 11  
2018-Sep, NOR, 59.204, 1.781, 47F1, 274, 2  
2018-Sep, NOR, 59.244, 1.738, 47F1, 29, 8  
2018-Sep, GBR, 56.398, 2.151, 41F2, 265, 1  
2018-Sep, NOR, 59.225, 1.706, 47F1, 28, 9  
2018-Sep, NOR, 59.311, 1.814, 47F1, 20, 8  
2018-Sep, NOR, 59.240, 1.729, 47F1, 136, 4  
2018-Sep, NOR, 59.211, 1.692, 47F1, 8, 7  
2018-Sep, NOR, 59.315, 1.804, 47F1, 270, 0  
2018-Sep, NOR, 59.235, 1.714, 47F1, 131, 13  
2018-Sep, NOR, 59.195, 1.784, 47F1, 99, 4  
2018-Sep, GBR, 56.359, 2.320, 41F2, 102, 4  
2018-Sep, NOR, 59.221, 1.699, 47F1, 260, 2  
2018-Sep, NOR, 59.279, 1.737, 47F1, 202, 1  
2018-Sep, NOR, 59.183, 1.768, 47F1, 75, 0  
2018-Sep, DNK, 59.435, 1.794, 47F1, 201, 15  
2018-Sep, DNK, 58.273, 1.852, 45F1, 276, 14  
2018-Sep, NOR, 59.169, 1.754, 47F1, 300, 3  
2018-Sep, DNK, 59.314, 1.691, 47F1, 207, 15  
2018-Sep, NOR, 59.213, 1.695, 47F1, 180, 2  
2018-Sep, NOR, 59.244, 1.727, 47F1, 178, 6  
2018-Sep, NOR, 59.185, 1.776, 47F1, 181, 9  
2018-Sep, NOR, 59.196, 1.707, 47F1, 199, 3  
2018-Sep, DNK, 59.198, 1.572, 47F1, 207, 16  
2018-Sep, DNK, 58.292, 1.413, 45F1, 271, 14  
2018-Dec, NOR, 56.176, 2.407, 41F2, 333, 11  
2018-Dec, GBR, 59.233, 1.504, 47F1, 27, 3  
2018-Dec, GBR, 59.304, 1.228, 47F1, 145, 3  
2018-Dec, GBR, 59.135, 1.407, 47F1, 190, 3  
2018-Dec, NOR, 56.447, 2.120, 41F2, 333, 3

2018-Dec, GBR, 59.315, 1.311, 47F1, 353, 3  
2018-Dec, NOR, 58.485, 0.047, 45F0, 143, 3  
2018-Dec, NOR, 59.323, 1.048, 47F1, 121, 13  
2018-Dec, GBR, 59.020, 1.632, 47F1, 8, 3  
2018-Dec, GBR, 59.316, 1.312, 47F1, 184, 1  
2018-Dec, GBR, 58.468, 0.546, 45F0, 99, 12  
2018-Dec, GBR, 58.478, 0.422, 45F0, 94, 13  
2018-Dec, GBR, 58.472, 0.496, 45F0, 0, 0  
2018-Dec, GBR, 59.086, 1.385, 47F1, 179, 4  
2018-Dec, GBR, 59.335, 1.045, 47F1, 343, 2  
2018-Dec, GBR, 59.343, 1.033, 47F1, 345, 4  
2018-Dec, GBR, 59.140, 1.428, 47F1, 193, 5  
2018-Dec, GBR, 59.359, 1.032, 47F1, 0, 0  
2018-Dec, NOR, 58.430, 0.070, 45F0, 168, 4  
2018-Dec, NOR, 59.246, 1.409, 47F1, 114, 11  
2018-Dec, GBR, 59.054, 1.649, 47F1, 16, 3  
2018-Dec, NOR, 59.008, 1.823, 47F1, 346, 9  
2018-Dec, GBR, 59.031, 1.385, 47F1, 184, 3  
2018-Dec, NOR, 58.472, 0.410, 45F0, 130, 3  
2018-Dec, NOR, 58.037, 1.854, 45F1, 333, 12  
2018-Dec, NOR, 58.383, 0.130, 45F0, 158, 4  
2018-Dec, GBR, 59.322, 1.330, 47F1, 294, 1  
2018-Dec, NOR, 59.175, 1.745, 47F1, 181, 12  
2018-Dec, NOR, 59.068, 1.763, 47F1, 137, 11  
2018-Dec, GBR, 59.113, 1.657, 47F1, 5, 3  
2018-Dec, NOR, 58.190, 1.714, 45F1, 336, 9  
2018-Dec, NOR, 58.436, 0.481, 45F0, 139, 3  
2018-Dec, NOR, 58.344, 0.206, 45F0, 151, 3  
2018-Dec, NOR, 59.107, 1.735, 47F1, 150, 6  
2018-Dec, NOR, 59.063, 1.774, 47F1, 295, 4  
2018-Dec, GBR, 59.149, 1.675, 47F1, 21, 3  
2018-Dec, NOR, 58.280, 1.892, 45F1, 67, 10  
2018-Dec, NOR, 58.441, 0.564, 45F0, 139, 3  
2018-Dec, GBR, 59.306, 1.353, 47F1, 148, 0  
2018-Dec, NOR, 59.036, 1.779, 47F1, 159, 5  
2018-Dec, NOR, 59.100, 1.687, 47F1, 333, 2  
2018-Dec, GBR, 59.171, 1.676, 47F1, 5, 3  
2018-Dec, NOR, 58.264, 0.348, 45F0, 171, 4  
2018-Dec, GBR, 59.213, 1.684, 47F1, 18, 3  
2018-Dec, NOR, 59.057, 1.761, 47F1, 38, 5  
2018-Dec, NOR, 58.427, 1.766, 45F1, 355, 10  
2018-Dec, GBR, 59.326, 1.302, 47F1, 78, 0  
2018-Dec, NOR, 59.031, 1.741, 47F1, 201, 4  
2018-Dec, NOR, 58.212, 0.358, 45F0, 185, 3  
2018-Dec, NOR, 59.115, 1.767, 47F1, 345, 4  
2018-Dec, GBR, 59.272, 1.708, 47F1, 17, 4  
2018-Dec, GBR, 58.108, 1.124, 45F1, 0, 0  
2018-Dec, FRA, 59.197, 1.078, 47F1, 118, 11  
2018-Dec, GBR, 59.382, 1.159, 47F1, 315, 3  
2018-Dec, GBR, 59.332, 1.115, 47F1, 118, 5  
2018-Dec, GBR, 59.057, 1.726, 47F1, 123, 4  
2018-Dec, NOR, 58.399, 0.636, 45F0, 257, 3  
2018-Dec, GBR, 59.036, 1.783, 47F1, 139, 5  
2018-Dec, GBR, 59.379, 1.172, 47F1, 23, 3  
2018-Dec, NOR, 58.439, 0.681, 45F0, 48, 3  
2018-Dec, DEU, 58.371, 1.633, 45F1, 126, 9  
2018-Dec, GBR, 59.435, 1.222, 47F1, 19, 4  
2018-Dec, NOR, 58.476, 0.740, 45F0, 88, 3  
2018-Dec, GBR, 59.476, 1.283, 47F1, 24, 3  
2018-Dec, NOR, 58.030, 0.684, 45F0, 357, 3  
2018-Dec, NOR, 58.085, 0.683, 45F0, 41, 4  
2018-Dec, NOR, 58.485, 0.368, 45F0, 114, 3  
2018-Dec, NOR, 58.100, 0.812, 45F0, 94, 10  
2018-Dec, NOR, 58.463, 0.454, 45F0, 95, 5

2018-Dec, NOR, 58.122, 1.114, 45F1, 86, 10  
2018-Dec, GBR, 58.434, 0.706, 45F0, 251, 9  
2018-Dec, NOR, 58.487, 0.536, 45F0, 39, 2  
2018-Dec, GBR, 59.463, 1.282, 47F1, 194, 5  
2018-Dec, NOR, 58.146, 1.421, 45F1, 71, 9  
2018-Dec, GBR, 59.419, 1.214, 47F1, 240, 5  
2018-Dec, NOR, 58.168, 1.725, 45F1, 81, 10  
2018-Dec, GBR, 58.240, 0.247, 45F0, 201, 9  
2018-Dec, GBR, 58.372, 0.109, 45F0, 67, 9  
2018-Dec, GBR, 59.368, 1.182, 47F1, 211, 4  
2018-Dec, GBR, 58.466, 0.306, 45F0, 36, 8  
2018-Dec, GBR, 59.315, 1.192, 47F1, 0, 0  
2018-Dec, GBR, 59.328, 1.359, 47F1, 0, 0  
2018-Dec, GBR, 59.480, 1.193, 47F1, 0, 0  
2018-Dec, GBR, 59.351, 1.379, 47F1, 0, 0  
2018-Dec, GBR, 59.369, 1.172, 47F1, 0, 0  
2018-Dec, NOR, 58.463, 0.828, 45F0, 252, 3  
2018-Dec, GBR, 59.194, 1.904, 47F1, 261, 4  
2018-Dec, GBR, 59.308, 1.144, 47F1, 189, 4  
2018-Dec, NOR, 58.420, 0.777, 45F0, 213, 3  
2018-Dec, GBR, 59.286, 1.165, 47F1, 32, 9  
2018-Dec, GBR, 59.199, 1.832, 47F1, 257, 3  
2018-Dec, NOR, 58.396, 0.702, 45F0, 239, 3  
2018-Dec, GBR, 59.267, 1.243, 47F1, 203, 4  
2018-Dec, GBR, 59.196, 1.763, 47F1, 346, 4  
2018-Dec, GBR, 59.202, 1.767, 47F1, 0, 0  
2018-Dec, NOR, 58.408, 0.633, 45F0, 10, 2  
2018-Dec, GBR, 59.272, 1.887, 47F1, 39, 10  
2018-Dec, GBR, 59.218, 1.213, 47F1, 163, 5  
2018-Dec, GBR, 59.200, 1.182, 47F1, 0, 0  
2018-Dec, GBR, 59.199, 1.189, 47F1, 214, 1  
2018-Dec, NOR, 58.487, 0.685, 45F0, 5, 3  
2018-Dec, GBR, 59.159, 1.140, 47F1, 239, 4  
2018-Dec, GBR, 59.132, 1.043, 47F1, 222, 3  
2018-Dec, GBR, 59.033, 1.375, 47F1, 351, 2  
2018-Dec, NOR, 59.496, 1.443, 47F1, 267, 9  
2018-Dec, GBR, 59.079, 1.373, 47F1, 17, 3  
2018-Dec, NOR, 59.487, 1.129, 47F1, 272, 10  
2018-Dec, GRL, 59.307, 1.084, 47F1, 107, 7  
2018-Dec, GBR, 59.129, 1.396, 47F1, 13, 3  
2018-Dec, GBR, 59.170, 1.381, 47F1, 333, 3  
2018-Dec, GRL, 59.201, 1.554, 47F1, 105, 8  
2018-Dec, GBR, 59.215, 1.445, 47F1, 52, 3  
2018-Dec, GBR, 59.237, 1.453, 47F1, 337, 1  
2018-Oct, GBR, 58.450, 0.854, 45F0, 210, 3  
2018-Oct, DNK, 58.219, 1.790, 45F1, 118, 10  
2018-Oct, GBR, 58.463, 1.080, 45F1, 254, 4  
2018-Oct, DNK, 58.209, 0.673, 45F0, 314, 10  
2018-Oct, GBR, 58.383, 0.931, 45F0, 305, 4  
2018-Oct, DNK, 58.250, 0.739, 45F0, 308, 10  
2018-Oct, GBR, 58.466, 0.889, 45F0, 342, 2  
2018-Oct, DNK, 58.179, 1.937, 45F1, 115, 10  
2018-Oct, DNK, 58.246, 0.535, 45F0, 263, 11  
2018-Oct, GBR, 56.366, 2.410, 41F2, 213, 2  
2018-Oct, GBR, 58.393, 0.694, 45F0, 256, 2  
2018-Oct, GBR, 58.432, 0.214, 45F0, 57, 3  
2018-Oct, GBR, 58.128, 0.100, 45F0, 212, 3  
2018-Oct, GBR, 58.458, 0.806, 45F0, 39, 4  
2018-Oct, GBR, 58.485, 0.824, 45F0, 32, 3  
2018-Oct, GBR, 58.434, 0.821, 45F0, 7, 3  
2018-Oct, GBR, 58.486, 0.836, 45F0, 32, 3  
2018-Oct, GBR, 58.434, 0.821, 45F0, 7, 3  
2018-Oct, GBR, 58.474, 0.836, 45F0, 37, 3  
2018-Oct, GBR, 58.468, 0.871, 45F0, 15, 4

2018-Oct, GBR, 58.468, 0.871, 45F0, 15, 4  
2018-Oct, GBR, 58.488, 0.902, 45F0, 265, 4  
2018-Oct, GBR, 58.451, 0.845, 45F0, 18, 4  
2018-Oct, DNK, 58.225, 0.525, 45F0, 52, 12  
2018-Oct, DNK, 58.301, 0.639, 45F0, 25, 11  
2018-Oct, GBR, 56.323, 2.283, 41F2, 257, 2  
2018-Oct, DNK, 58.140, 1.749, 45F1, 269, 12  
2018-Oct, SWE, 58.453, 0.067, 45F0, 227, 3  
2018-Oct, DNK, 58.398, 0.652, 45F0, 85, 12  
2018-Oct, DNK, 58.155, 0.498, 45F0, 266, 11  
2018-Oct, GBR, 58.377, 0.535, 45F0, 277, 3  
2018-Oct, DNK, 58.401, 0.844, 45F0, 88, 12  
2018-Oct, DNK, 58.325, 0.380, 45F0, 32, 10  
2018-Oct, DNK, 58.353, 0.791, 45F0, 71, 12  
2018-Oct, DNK, 58.225, 0.594, 45F0, 235, 9  
2018-Oct, SWE, 58.383, 0.176, 45F0, 142, 4  
2018-Oct, DNK, 58.359, 0.511, 45F0, 15, 11  
2018-Oct, GBR, 58.392, 0.354, 45F0, 156, 3  
2018-Oct, DNK, 58.246, 0.385, 45F0, 318, 8  
2018-Oct, DNK, 58.378, 0.962, 45F0, 92, 12  
2018-Oct, DNK, 58.145, 1.572, 45F1, 278, 14  
2018-Oct, DNK, 58.131, 1.967, 45F1, 272, 13  
2018-Oct, DNK, 58.338, 1.108, 45F1, 152, 10  
2018-Oct, DNK, 58.377, 0.990, 45F0, 157, 11  
2018-Oct, GBR, 56.308, 2.249, 41F2, 0, 0  
2018-Oct, DNK, 58.305, 1.080, 45F1, 144, 10  
2018-Oct, GBR, 58.419, 0.851, 45F0, 204, 7  
2018-Oct, DNK, 58.267, 1.201, 45F1, 158, 10  
2018-Oct, DNK, 58.158, 1.213, 45F1, 264, 9  
2018-Oct, DNK, 58.170, 1.633, 45F1, 277, 11  
2018-Oct, GBR, 58.121, 0.069, 45F0, 9, 3  
2018-Oct, DNK, 58.234, 1.181, 45F1, 146, 10  
2018-Oct, GBR, 58.478, 1.053, 45F1, 215, 4  
2018-Oct, SWE, 58.301, 0.284, 45F0, 134, 4  
2018-Oct, GBR, 56.319, 2.263, 41F2, 26, 1  
2018-Oct, DNK, 58.192, 1.280, 45F1, 131, 10  
2018-Oct, GBR, 58.397, 0.368, 45F0, 295, 3  
2018-Oct, GBR, 58.102, 0.064, 45F0, 3, 3  
2018-Oct, GBR, 58.114, 0.068, 45F0, 0, 0  
2018-Oct, DNK, 58.168, 1.276, 45F1, 141, 11  
2018-Oct, GBR, 58.330, 0.353, 45F0, 358, 0  
2018-Oct, DNK, 58.484, 0.773, 45F0, 109, 10  
2018-Oct, DNK, 58.182, 0.891, 45F0, 275, 10  
2018-Oct, DNK, 58.168, 1.332, 45F1, 281, 11  
2018-Oct, DNK, 58.125, 1.383, 45F1, 152, 9  
2018-Oct, DNK, 58.087, 1.326, 45F1, 175, 11  
2018-Oct, DNK, 58.049, 1.455, 45F1, 165, 10  
2018-Oct, GBR, 58.474, 0.600, 45F0, 236, 3  
2018-Oct, GBR, 58.483, 0.769, 45F0, 0, 0  
2018-Oct, GBR, 58.481, 0.744, 45F0, 0, 0  
2018-Oct, GBR, 58.482, 0.725, 45F0, 283, 2  
2018-Oct, GBR, 58.165, 0.722, 45F0, 195, 8  
2018-Oct, GBR, 58.467, 0.588, 45F0, 217, 3  
2018-Oct, DNK, 58.003, 1.334, 45F1, 179, 10  
2018-Oct, GBR, 58.188, 0.081, 45F0, 42, 2  
2018-Oct, DNK, 58.118, 0.677, 45F0, 188, 10  
2018-Oct, GBR, 58.425, 0.937, 45F0, 291, 2  
2018-Oct, GBR, 56.359, 2.307, 41F2, 6, 2  
2018-Oct, SWE, 58.289, 0.382, 45F0, 36, 1  
2018-Oct, GBR, 58.391, 0.252, 45F0, 261, 3  
2018-Oct, GBR, 58.020, 0.164, 45F0, 317, 3  
2018-Oct, GBR, 58.412, 0.307, 45F0, 262, 2  
2018-Oct, DNK, 58.030, 0.954, 45F0, 168, 8  
2018-Oct, GBR, 58.425, 0.057, 45F0, 74, 4

2018-Oct, GBR, 58.025, 1.456, 45F1, 0, 0  
2018-Oct, GBR, 58.398, 0.463, 45F0, 234, 4  
2018-Oct, GBR, 58.273, 0.051, 45F0, 341, 2  
2018-Oct, GBR, 58.052, 0.166, 45F0, 0, 0  
2018-Oct, GBR, 58.379, 0.691, 45F0, 243, 5  
2018-Oct, SWE, 58.195, 0.430, 45F0, 166, 3  
2018-Oct, GBR, 56.402, 2.349, 41F2, 42, 1  
2018-Oct, GBR, 58.414, 0.109, 45F0, 50, 5  
2018-Oct, GBR, 58.030, 0.136, 45F0, 207, 3  
2018-Oct, GBR, 58.408, 0.189, 45F0, 190, 3  
2018-Oct, GBR, 58.228, 1.673, 45F1, 27, 9  
2018-Oct, GBR, 58.231, 1.670, 45F1, 29, 11  
2018-Oct, GBR, 58.436, 0.027, 45F0, 68, 4  
2018-Oct, GBR, 58.388, 0.220, 45F0, 66, 3  
2018-Oct, GBR, 58.464, 0.673, 45F0, 210, 6  
2018-Oct, GBR, 58.317, 0.359, 45F0, 243, 4  
2018-Oct, GBR, 58.374, 1.827, 45F1, 35, 10  
2018-Oct, GBR, 58.375, 1.828, 45F1, 35, 10  
2018-Oct, GBR, 58.339, 0.445, 45F0, 288, 5  
2018-Oct, DEU, 56.945, 2.487, 42F2, 221, 8  
2018-Oct, SWE, 58.100, 0.474, 45F0, 153, 3  
2018-Oct, GBR, 56.426, 2.370, 41F2, 213, 2  
2018-Oct, GBR, 58.365, 0.172, 45F0, 231, 3  
2018-Oct, GBR, 58.005, 0.031, 45F0, 258, 4  
2018-Oct, GBR, 58.368, 0.315, 45F0, 120, 3  
2018-Oct, GBR, 58.352, 1.936, 45F1, 106, 3  
2018-Oct, GBR, 58.397, 0.187, 45F0, 132, 5  
2018-Oct, GBR, 58.348, 1.935, 45F1, 137, 4  
2018-Oct, GBR, 58.336, 0.451, 45F0, 219, 7  
2018-Dec, NOR, 58.109, 0.395, 45F0, 176, 4  
2018-Dec, GBR, 59.481, 1.268, 47F1, 211, 3  
2018-Dec, NOR, 59.092, 1.750, 47F1, 153, 4  
2018-Dec, NOR, 58.429, 0.439, 45F0, 20, 3  
2018-Dec, GBR, 59.341, 1.233, 47F1, 157, 1  
2018-Dec, GBR, 59.079, 1.661, 47F1, 0, 0  
2018-Dec, GBR, 59.093, 1.603, 47F1, 0, 0  
2018-Dec, GBR, 59.063, 1.468, 47F1, 0, 0  
2018-Dec, GBR, 59.026, 1.450, 47F1, 0, 0  
2018-Dec, NOR, 58.054, 0.412, 45F0, 158, 4  
2018-Dec, GBR, 59.442, 1.187, 47F1, 193, 4  
2018-Dec, NOR, 59.027, 1.791, 47F1, 192, 4  
2018-Dec, NOR, 58.468, 0.480, 45F0, 84, 3  
2018-Dec, GBR, 58.467, 1.401, 45F1, 10, 6  
2018-Dec, NOR, 58.466, 0.710, 45F0, 222, 2  
2018-Dec, NOR, 58.018, 0.480, 45F0, 151, 3  
2018-Dec, GBR, 59.126, 1.623, 47F1, 0, 0  
2018-Dec, GBR, 59.146, 1.555, 47F1, 0, 0  
2018-Dec, GBR, 59.084, 1.432, 47F1, 0, 0  
2018-Dec, GBR, 59.389, 1.160, 47F1, 215, 3  
2018-Dec, NOR, 59.059, 1.744, 47F1, 341, 3  
2018-Dec, GBR, 59.052, 1.694, 47F1, 91, 10  
2018-Dec, GBR, 59.091, 1.565, 47F1, 0, 0  
2018-Dec, GBR, 59.280, 1.419, 47F1, 0, 0  
2018-Dec, GBR, 59.379, 1.142, 47F1, 0, 0  
2018-Dec, GBR, 59.352, 1.196, 47F1, 312, 2  
2018-Dec, GBR, 59.100, 1.807, 47F1, 24, 3  
2018-Dec, DEU, 59.142, 1.485, 47F1, 294, 10  
2018-Dec, NOR, 59.076, 1.983, 47F1, 94, 12  
2018-Dec, GBR, 59.361, 1.141, 47F1, 179, 8  
2018-Dec, GBR, 59.397, 1.169, 47F1, 32, 4  
2018-Dec, GBR, 59.138, 1.830, 47F1, 25, 3  
2018-Dec, GBR, 59.361, 1.197, 47F1, 0, 0  
2018-Dec, GBR, 59.160, 1.859, 47F1, 0, 0  
2018-Dec, GBR, 59.334, 1.238, 47F1, 160, 3

2018-Dec, NOR, 58.039, 0.600, 45F0, 295, 4  
2018-Dec, GBR, 59.456, 1.222, 47F1, 35, 3  
2018-Dec, GBR, 59.192, 1.887, 47F1, 43, 3  
2018-Dec, NOR, 59.447, 1.217, 47F1, 87, 11  
2018-Dec, NOR, 58.073, 0.530, 45F0, 285, 3  
2018-Dec, GBR, 59.496, 1.287, 47F1, 33, 3  
2018-Dec, GBR, 59.228, 1.909, 47F1, 18, 2  
2018-Dec, GBR, 59.497, 1.134, 47F1, 0, 0  
2018-Dec, GBR, 59.237, 1.069, 47F1, 0, 0  
2018-Dec, GBR, 59.498, 1.360, 47F1, 0, 0  
2018-Dec, NOR, 59.424, 1.588, 47F1, 108, 12  
2018-Dec, GBR, 59.295, 1.311, 47F1, 129, 2  
2018-Dec, GBR, 59.237, 1.069, 47F1, 0, 0  
2018-Dec, GBR, 59.346, 1.033, 47F1, 0, 0  
2018-Dec, NOR, 58.106, 0.463, 45F0, 298, 1  
2018-Dec, GBR, 59.271, 1.947, 47F1, 273, 1  
2018-Dec, NOR, 59.402, 1.959, 47F1, 92, 12  
2018-Dec, NOR, 58.106, 0.442, 45F0, 189, 2  
2018-Dec, GBR, 59.253, 1.941, 47F1, 224, 3  
2018-Dec, NOR, 58.493, 0.867, 45F0, 224, 3  
2018-Dec, GBR, 59.364, 1.254, 47F1, 306, 4  
2018-Dec, NOR, 58.061, 0.487, 45F0, 130, 4  
2018-Dec, GBR, 59.497, 1.298, 47F1, 197, 4  
2018-Dec, GBR, 59.196, 1.899, 47F1, 200, 3  
2018-Dec, NOR, 58.448, 0.811, 45F0, 194, 3  
2018-Dec, GBR, 59.452, 1.236, 47F1, 232, 3  
2018-Dec, NOR, 58.018, 0.546, 45F0, 144, 4  
2018-Dec, GBR, 59.162, 1.861, 47F1, 226, 2  
2018-Dec, GBR, 59.435, 1.212, 47F1, 0, 0  
2018-Dec, NOR, 58.399, 0.779, 45F0, 233, 3  
2018-Dec, GBR, 59.400, 1.179, 47F1, 186, 4  
2018-Dec, GBR, 59.346, 1.251, 47F1, 228, 2  
2018-Dec, GBR, 59.352, 1.246, 47F1, 133, 0  
2018-Dec, GBR, 59.103, 1.819, 47F1, 234, 3  
2018-Dec, NOR, 58.350, 0.757, 45F0, 242, 4  
2018-Dec, GBR, 59.072, 1.778, 47F1, 207, 2  
2018-Dec, GBR, 59.349, 1.141, 47F1, 212, 4  
2018-Dec, NOR, 58.354, 0.662, 45F0, 257, 3  
2018-Dec, DEU, 58.482, 1.284, 45F1, 123, 8  
2018-Dec, GBR, 59.150, 1.378, 47F1, 175, 4  
2018-Dec, GBR, 59.132, 1.386, 47F1, 0, 0  
2018-Dec, NOR, 59.451, 1.209, 47F1, 276, 11  
2018-Dec, NOR, 58.472, 0.414, 45F0, 262, 3  
2018-Dec, GBR, 59.097, 1.379, 47F1, 198, 3  
2018-Dec, NOR, 58.493, 0.240, 45F0, 110, 3  
2018-Dec, GBR, 59.052, 1.352, 47F1, 146, 2  
2018-Dec, NOR, 58.463, 0.315, 45F0, 124, 5  
2018-Dec, GBR, 59.001, 1.379, 47F1, 162, 4  
2018-Dec, NOR, 58.429, 0.381, 45F0, 143, 4  
2018-Dec, NOR, 58.390, 0.434, 45F0, 141, 3  
2018-Dec, GBR, 59.030, 1.356, 47F1, 301, 3  
2018-Dec, NOR, 58.363, 0.517, 45F0, 120, 3  
2018-Dec, GBR, 59.077, 1.349, 47F1, 30, 4  
2018-Dec, NOR, 58.387, 0.590, 45F0, 0, 3  
2018-Dec, GBR, 59.130, 1.377, 47F1, 11, 4  
2018-Dec, NOR, 58.439, 0.618, 45F0, 25, 4  
2018-Dec, GBR, 59.169, 1.361, 47F1, 337, 2  
2018-Dec, NOR, 58.485, 0.643, 45F0, 27, 3  
2018-Dec, GBR, 59.213, 1.413, 47F1, 17, 3  
2018-Dec, GBR, 59.234, 1.436, 47F1, 220, 0  
2018-Dec, GBR, 59.199, 1.377, 47F1, 224, 4  
2018-Dec, GBR, 59.157, 1.356, 47F1, 224, 5  
2018-Dec, NOR, 59.426, 1.760, 47F1, 198, 7  
2018-Dec, GBR, 59.492, 1.251, 47F1, 226, 4

2018-Dec, GBR, 59.481, 1.245, 47F1, 234, 2  
2018-Dec, GBR, 59.107, 1.360, 47F1, 195, 4  
2018-Dec, GBR, 59.352, 1.132, 47F1, 99, 4  
2018-Dec, NOR, 59.307, 1.637, 47F1, 205, 7  
2018-Dec, GBR, 59.065, 1.332, 47F1, 244, 3  
2018-Dec, NOR, 59.414, 1.278, 47F1, 82, 10  
2018-Dec, NOR, 59.195, 1.508, 47F1, 201, 7  
2018-Dec, GBR, 59.417, 1.145, 47F1, 226, 4  
2018-Dec, GBR, 59.017, 1.351, 47F1, 199, 4  
2018-Dec, NOR, 59.423, 1.610, 47F1, 100, 11  
2018-Dec, NOR, 59.085, 1.379, 47F1, 192, 7  
2018-Dec, GBR, 59.000, 1.358, 47F1, 277, 2  
2018-Dec, GBR, 59.280, 1.353, 47F1, 139, 5  
2018-Dec, NOR, 59.359, 1.811, 47F1, 180, 8  
2018-Sep, GBR, 56.339, 2.373, 41F2, 260, 1  
2018-Sep, DNK, 59.097, 1.409, 47F1, 228, 15  
2018-Sep, NOR, 59.113, 1.787, 47F1, 157, 9  
2018-Sep, NOR, 59.181, 1.705, 47F1, 200, 4  
2018-Sep, DNK, 59.005, 1.227, 47F1, 226, 16  
2018-Sep, NOR, 59.125, 1.775, 47F1, 163, 0  
2018-Sep, DNK, 58.290, 0.970, 45F0, 263, 14  
2018-Sep, NOR, 59.170, 1.796, 47F1, 96, 13  
2018-Sep, NOR, 59.027, 1.783, 47F1, 212, 13  
2018-Sep, NOR, 59.175, 1.763, 47F1, 346, 4  
2018-Sep, NOR, 59.265, 1.888, 47F1, 193, 12  
2018-Sep, DNK, 58.307, 0.542, 45F0, 289, 13  
2018-Sep, GBR, 56.335, 2.251, 41F2, 309, 3  
2018-Sep, NOR, 59.220, 1.715, 47F1, 331, 4  
2018-Sep, NOR, 59.067, 1.778, 47F1, 195, 12  
2018-Sep, DNK, 58.393, 0.142, 45F0, 299, 13  
2018-Sep, NOR, 59.251, 1.748, 47F1, 69, 1  
2018-Sep, DNK, 58.478, 0.060, 45F0, 305, 12  
2018-Sep, GBR, 59.355, 1.278, 47F1, 40, 8  
2018-Sep, GBR, 56.339, 2.136, 41F2, 272, 2  
2018-Sep, GBR, 59.020, 1.057, 47F1, 280, 9  
2018-Sep, DNK, 58.493, 0.179, 45F0, 215, 13  
2018-Sep, DNK, 58.435, 0.140, 45F0, 192, 14  
2018-Sep, NOR, 59.112, 1.127, 47F1, 121, 14  
2018-Sep, NOR, 59.146, 1.705, 47F1, 187, 10  
2018-Sep, GBR, 56.342, 2.267, 41F2, 0, 0  
2018-Sep, DNK, 58.415, 0.122, 45F0, 37, 6  
2018-Sep, DNK, 58.438, 0.139, 45F0, 25, 4  
2018-Sep, GBR, 56.341, 2.243, 41F2, 282, 2  
2018-Sep, GBR, 59.439, 1.478, 47F1, 235, 7  
2018-Sep, DNK, 58.451, 0.166, 45F0, 31, 5  
2018-Sep, NOR, 59.006, 1.532, 47F1, 116, 14  
2018-Sep, NOR, 58.479, 1.609, 45F1, 23, 7  
2018-Sep, NOR, 58.473, 1.637, 45F1, 193, 10  
2018-Sep, DNK, 58.491, 0.178, 45F0, 10, 4  
2018-Sep, NOR, 58.441, 1.572, 45F1, 266, 6  
2018-Sep, GBR, 56.343, 2.412, 41F2, 46, 6  
2018-Sep, GBR, 59.263, 1.127, 47F1, 215, 7  
2018-Sep, NOR, 58.449, 1.582, 45F1, 190, 0  
2018-Sep, NOR, 58.437, 1.599, 45F1, 163, 2  
2018-Sep, GBR, 56.346, 2.316, 41F2, 291, 1  
2018-Sep, GBR, 56.351, 2.178, 41F2, 276, 3  
2018-Sep, GBR, 58.337, 0.118, 45F0, 87, 8  
2018-Sep, GBR, 58.335, 0.083, 45F0, 77, 7  
2018-Sep, GBR, 58.443, 0.085, 45F0, 0, 0  
2018-Sep, DNK, 58.497, 0.087, 45F0, 197, 5  
2018-Sep, GBR, 58.444, 0.182, 45F0, 84, 8  
2018-Sep, GBR, 58.447, 0.269, 45F0, 0, 0  
2018-Sep, GBR, 58.362, 0.320, 45F0, 77, 8  
2018-Sep, GBR, 58.346, 0.505, 45F0, 0, 0



2018-Sep, GBR, 58.346, 0.492, 45F0, 0, 0  
2018-Sep, GBR, 56.342, 2.153, 41F2, 114, 4  
2018-Sep, GBR, 58.345, 0.573, 45F0, 0, 0  
2018-Sep, GBR, 58.345, 0.573, 45F0, 0, 0  
2018-Sep, DNK, 58.482, 0.026, 45F0, 176, 2  
2018-Sep, DNK, 58.469, 0.022, 45F0, 200, 2  
2018-Sep, GBR, 58.454, 0.656, 45F0, 91, 8  
2018-Sep, GBR, 58.339, 0.745, 45F0, 0, 0  
2018-Sep, NOR, 59.173, 1.930, 47F1, 295, 1  
2018-Sep, GBR, 58.416, 0.799, 45F0, 81, 8  
2018-Sep, DNK, 58.426, 0.017, 45F0, 198, 12  
2018-Sep, DNK, 58.444, 0.014, 45F0, 22, 4  
2018-Sep, GBR, 58.344, 1.013, 45F1, 81, 8  
2018-Sep, GBR, 56.349, 2.331, 41F2, 62, 3  
2018-Sep, DNK, 58.475, 0.047, 45F0, 34, 5  
2018-Sep, NOR, 59.179, 1.911, 47F1, 296, 1  
2018-Sep, GBR, 58.457, 1.076, 45F1, 93, 7  
2018-Sep, GBR, 58.476, 1.294, 45F1, 60, 5  
2018-Sep, NOR, 59.191, 1.889, 47F1, 326, 1  
2018-Sep, DNK, 58.475, 0.993, 45F0, 94, 12  
2018-Sep, GBR, 58.361, 1.384, 45F1, 109, 4  
2018-Sep, GBR, 58.121, 0.250, 45F0, 66, 9  
2018-Sep, NOR, 59.205, 1.867, 47F1, 326, 1  
2018-Sep, DNK, 58.448, 1.395, 45F1, 100, 12  
2018-Sep, GBR, 58.416, 1.211, 45F1, 165, 3  
2018-Sep, DNK, 58.481, 0.074, 45F0, 141, 4  
2018-Sep, NOR, 59.154, 1.984, 47F1, 279, 9  
2018-Sep, DNK, 58.457, 0.086, 45F0, 154, 1  
2018-Sep, GBR, 58.481, 1.459, 45F1, 180, 3  
2018-Sep, NOR, 59.158, 1.765, 47F1, 182, 8  
2018-Sep, DNK, 58.451, 0.099, 45F0, 162, 1  
2018-Sep, DNK, 58.424, 1.796, 45F1, 96, 13  
2018-Sep, GBR, 58.436, 1.465, 45F1, 15, 2  
2018-Sep, NOR, 59.213, 1.729, 47F1, 219, 9  
2018-Sep, GBR, 56.387, 2.352, 41F2, 30, 1  
2018-Sep, DNK, 58.426, 0.126, 45F0, 146, 5  
2018-Sep, GBR, 58.233, 0.737, 45F0, 61, 8  
2018-Sep, NOR, 59.005, 1.720, 47F1, 190, 11  
2018-Sep, DNK, 58.454, 0.091, 45F0, 317, 5  
2018-Sep, GBR, 58.326, 1.202, 45F1, 166, 3  
2018-Sep, NOR, 59.053, 1.649, 47F1, 206, 10  
2018-Sep, DNK, 58.488, 0.058, 45F0, 345, 4  
2018-Sep, GBR, 58.391, 1.429, 45F1, 242, 2  
2018-Sep, GBR, 58.492, 1.416, 45F1, 243, 3  
2018-Sep, GBR, 56.422, 2.393, 41F2, 182, 1  
2018-Sep, GBR, 58.256, 0.988, 45F0, 0, 0  
2018-Sep, GBR, 58.257, 0.995, 45F0, 93, 3  
2018-Sep, GBR, 58.353, 1.355, 45F1, 56, 3  
2018-Sep, DNK, 58.487, 0.106, 45F0, 185, 4  
2018-Sep, DNK, 58.448, 0.095, 45F0, 167, 5  
2018-Sep, GBR, 58.262, 1.090, 45F1, 77, 3  
2018-Sep, GBR, 58.260, 1.052, 45F1, 0, 0  
2018-Sep, GBR, 58.261, 1.079, 45F1, 0, 0  
2018-Sep, GBR, 58.360, 1.318, 45F1, 351, 6  
2018-Sep, DNK, 58.412, 0.089, 45F0, 219, 5  
2018-Sep, GBR, 58.438, 1.417, 45F1, 116, 3  
2018-Sep, GBR, 56.378, 2.354, 41F2, 225, 1  
2018-Sep, DNK, 58.399, 0.053, 45F0, 255, 2  
2018-Sep, GBR, 58.272, 1.173, 45F1, 75, 3  
2018-Sep, GBR, 58.418, 1.393, 45F1, 71, 3  
2018-Sep, DNK, 58.396, 0.030, 45F0, 262, 2  
2018-Sep, DNK, 58.189, 1.961, 45F1, 291, 2  
2018-Sep, DNK, 58.386, 0.055, 45F0, 84, 4  
2018-Dec, NOR, 59.426, 1.844, 47F1, 145, 8

2018-Dec, GBR, 59.195, 1.396, 47F1, 217, 2  
2018-Dec, GBR, 59.197, 1.389, 47F1, 0, 0  
2018-Dec, NOR, 59.429, 1.550, 47F1, 272, 11  
2018-Dec, NOR, 58.470, 0.501, 45F0, 233, 3  
2018-Dec, NOR, 58.237, 0.800, 45F0, 114, 3  
2018-Dec, GBR, 59.165, 1.791, 47F1, 347, 2  
2018-Dec, GBR, 59.189, 1.208, 47F1, 162, 4  
2018-Dec, GBR, 59.182, 1.226, 47F1, 142, 3  
2018-Dec, GBR, 59.099, 1.206, 47F1, 97, 1  
2018-Dec, NOR, 58.210, 0.867, 45F0, 175, 2  
2018-Dec, GBR, 59.167, 1.251, 47F1, 0, 0  
2018-Dec, GBR, 59.225, 1.799, 47F1, 355, 4  
2018-Dec, GBR, 59.148, 1.209, 47F1, 39, 4  
2018-Dec, NOR, 58.183, 0.812, 45F0, 269, 3  
2018-Dec, GBR, 59.260, 1.791, 47F1, 357, 2  
2018-Dec, GBR, 59.087, 1.231, 47F1, 126, 2  
2018-Dec, GBR, 59.197, 1.231, 47F1, 30, 2  
2018-Dec, NOR, 58.173, 0.728, 45F0, 294, 4  
2018-Dec, GBR, 59.105, 1.258, 47F1, 45, 3  
2018-Dec, GBR, 59.305, 1.796, 47F1, 135, 2  
2018-Dec, GBR, 59.238, 1.219, 47F1, 338, 2  
2018-Dec, NOR, 58.171, 0.643, 45F0, 255, 3  
2018-Dec, GBR, 59.096, 1.241, 47F1, 186, 4  
2018-Dec, GBR, 59.271, 1.719, 47F1, 211, 7  
2018-Dec, GBR, 59.146, 1.269, 47F1, 344, 4  
2018-Dec, GBR, 59.088, 1.232, 47F1, 0, 0  
2018-Dec, GBR, 59.157, 1.271, 47F1, 322, 4  
2018-Dec, GBR, 59.274, 1.227, 47F1, 26, 1  
2018-Dec, NOR, 58.176, 0.557, 45F0, 269, 3  
2018-Dec, GBR, 59.210, 1.727, 47F1, 194, 3  
2018-Dec, GBR, 59.261, 1.229, 47F1, 311, 2  
2018-Dec, NOR, 58.200, 0.490, 45F0, 312, 2  
2018-Dec, GBR, 59.196, 1.718, 47F1, 0, 0  
2018-Dec, GBR, 59.173, 1.718, 47F1, 212, 3  
2018-Dec, GBR, 59.219, 1.138, 47F1, 313, 4  
2018-Dec, GBR, 59.228, 1.121, 47F1, 308, 3  
2018-Dec, GBR, 59.306, 1.208, 47F1, 319, 3  
2018-Dec, NOR, 58.231, 0.440, 45F0, 306, 3  
2018-Dec, GBR, 59.117, 1.726, 47F1, 177, 3  
2018-Dec, GBR, 59.344, 1.217, 47F1, 21, 3  
2018-Dec, NOR, 58.265, 0.389, 45F0, 345, 1  
2018-Dec, GBR, 59.079, 1.718, 47F1, 151, 3  
2018-Dec, GBR, 59.280, 1.025, 47F1, 342, 3  
2018-Dec, GBR, 59.268, 1.022, 47F1, 359, 4  
2018-Dec, GBR, 59.388, 1.207, 47F1, 357, 2  
2018-Dec, NOR, 58.302, 0.346, 45F0, 349, 2  
2018-Dec, GBR, 59.053, 1.726, 47F1, 0, 0  
2018-Dec, GBR, 59.034, 1.723, 47F1, 62, 0  
2018-Dec, GBR, 59.431, 1.216, 47F1, 21, 3  
2018-Dec, NOR, 58.335, 0.309, 45F0, 169, 2  
2018-Dec, GBR, 59.196, 1.284, 47F1, 0, 0  
2018-Dec, GBR, 59.285, 1.336, 47F1, 0, 0  
2018-Dec, GBR, 59.008, 1.710, 47F1, 183, 3  
2018-Dec, GBR, 59.481, 1.207, 47F1, 349, 2  
2018-Dec, NOR, 58.314, 0.286, 45F0, 206, 2  
2018-Dec, GBR, 59.473, 1.390, 47F1, 0, 0  
2018-Dec, NOR, 58.329, 0.254, 45F0, 323, 4  
2018-Dec, GBR, 59.480, 1.189, 47F1, 175, 1  
2018-Dec, NOR, 58.363, 0.178, 45F0, 314, 4  
2018-Dec, GBR, 59.055, 1.649, 47F1, 353, 4  
2018-Dec, GBR, 59.441, 1.204, 47F1, 108, 4  
2018-Dec, NOR, 58.405, 0.118, 45F0, 271, 5  
2018-Dec, GBR, 59.393, 1.197, 47F1, 173, 2  
2018-Dec, GBR, 59.102, 1.654, 47F1, 8, 3

2018-Dec, GBR, 59.092, 1.651, 47F1, 343, 3  
2018-Dec, GBR, 59.102, 1.654, 47F1, 0, 0  
2018-Dec, NOR, 58.445, 0.071, 45F0, 327, 4  
2018-Dec, GBR, 59.141, 1.673, 47F1, 357, 0  
2018-Dec, GBR, 59.350, 1.207, 47F1, 198, 3  
2018-Dec, NOR, 58.484, 0.034, 45F0, 346, 4  
2018-Dec, GBR, 59.171, 1.672, 47F1, 351, 3  
2018-Dec, GBR, 59.299, 1.197, 47F1, 199, 4  
2018-Dec, GBR, 59.298, 1.207, 47F1, 0, 0  
2018-Dec, FRA, 58.432, 0.627, 45F0, 175, 11  
2018-Dec, GBR, 59.177, 1.667, 47F1, 349, 0  
2018-Dec, GBR, 59.258, 1.201, 47F1, 274, 0  
2018-Dec, GBR, 59.254, 1.206, 47F1, 0, 0  
2018-Dec, GBR, 59.174, 1.474, 47F1, 241, 8  
2018-Dec, FRA, 58.253, 0.573, 45F0, 175, 12  
2018-Dec, GBR, 59.273, 1.188, 47F1, 334, 0  
2018-Dec, FRA, 58.079, 0.532, 45F0, 187, 10  
2018-Dec, GBR, 59.156, 1.293, 47F1, 248, 10  
2018-Dec, GBR, 59.308, 1.197, 47F1, 335, 4  
2018-Dec, GBR, 59.354, 1.188, 47F1, 339, 3  
2018-Dec, GBR, 59.398, 1.197, 47F1, 23, 0  
2018-Dec, GBR, 59.451, 1.182, 47F1, 288, 3  
2018-Dec, GBR, 59.216, 1.013, 47F1, 131, 4  
2018-Dec, GBR, 59.488, 1.171, 47F1, 210, 2  
2018-Dec, GBR, 59.201, 1.036, 47F1, 0, 0  
2018-Dec, GBR, 58.120, 1.058, 45F1, 335, 7  
2018-Dec, GBR, 59.447, 1.183, 47F1, 154, 3  
2018-Dec, GBR, 59.199, 1.035, 47F1, 2, 2  
2018-Dec, NOR, 58.488, 0.090, 45F0, 215, 7  
2018-Dec, GBR, 59.226, 1.007, 47F1, 179, 3  
2018-Dec, GBR, 59.215, 1.022, 47F1, 0, 0  
2018-Dec, GBR, 59.398, 1.177, 47F1, 136, 4  
2018-Dec, NOR, 58.432, 0.150, 45F0, 171, 6  
2018-Dec, GBR, 58.296, 0.881, 45F0, 347, 7  
2018-Dec, GBR, 59.355, 1.189, 47F1, 213, 3  
2018-Dec, NOR, 58.377, 0.221, 45F0, 104, 6  
2018-Dec, GBR, 58.486, 0.040, 45F0, 206, 8  
2018-Dec, GBR, 59.140, 1.140, 47F1, 143, 4  
2018-Dec, GBR, 59.302, 1.179, 47F1, 207, 3  
2018-Dec, NOR, 58.317, 0.290, 45F0, 169, 4  
2018-Dec, GBR, 59.117, 1.180, 47F1, 87, 2  
2018-Dec, GBR, 59.145, 1.120, 47F1, 70, 5  
2018-Dec, GBR, 59.137, 1.137, 47F1, 0, 0  
2018-Dec, GBR, 58.461, 0.736, 45F0, 334, 10  
2018-Dec, GBR, 59.251, 1.188, 47F1, 195, 2  
2018-Dec, NOR, 58.250, 0.344, 45F0, 176, 4  
2018-Dec, NOR, 59.063, 1.381, 47F1, 118, 9  
2018-Dec, GBR, 59.071, 1.268, 47F1, 146, 3  
2018-Oct, GBR, 58.336, 0.451, 45F0, 219, 7  
2018-Oct, GBR, 58.346, 0.376, 45F0, 128, 2  
2018-Oct, GBR, 58.297, 0.406, 45F0, 53, 2  
2018-Oct, DEU, 56.726, 2.138, 42F2, 215, 9  
2018-Oct, GBR, 58.305, 0.201, 45F0, 275, 4  
2018-Oct, GBR, 56.379, 2.302, 41F2, 245, 3  
2018-Oct, NOR, 59.090, 1.696, 47F1, 269, 12  
2018-Oct, GBR, 58.295, 0.144, 45F0, 238, 1  
2018-Oct, GBR, 58.288, 0.274, 45F0, 169, 3  
2018-Oct, GBR, 58.327, 0.152, 45F0, 211, 6  
2018-Oct, GBR, 58.219, 0.193, 45F0, 234, 5  
2018-Oct, GBR, 58.276, 0.312, 45F0, 231, 3  
2018-Oct, NOR, 59.090, 1.340, 47F1, 276, 12  
2018-Oct, GBR, 58.447, 1.334, 45F1, 0, 0  
2018-Oct, GBR, 58.467, 1.059, 45F1, 0, 0  
2018-Oct, GBR, 58.442, 0.969, 45F0, 0, 0

2018-Oct, GBR, 58.336, 0.572, 45F0, 88, 3  
2018-Oct, GBR, 58.229, 0.079, 45F0, 13, 2  
2018-Oct, GBR, 56.386, 2.332, 41F2, 33, 4  
2018-Oct, GBR, 58.210, 0.333, 45F0, 148, 2  
2018-Oct, GBR, 58.243, 0.105, 45F0, 45, 2  
2018-Oct, GBR, 58.244, 0.107, 45F0, 45, 0  
2018-Oct, GBR, 58.209, 0.192, 45F0, 226, 7  
2018-Oct, GBR, 58.386, 0.736, 45F0, 16, 3  
2018-Oct, GBR, 58.239, 0.087, 45F0, 227, 1  
2018-Oct, GBR, 56.395, 2.329, 41F2, 209, 1  
2018-Oct, GBR, 58.214, 0.264, 45F0, 96, 6  
2018-Oct, GBR, 58.224, 0.296, 45F0, 0, 0  
2018-Oct, GBR, 58.450, 0.736, 45F0, 120, 3  
2018-Oct, GBR, 58.461, 0.696, 45F0, 84, 5  
2018-Oct, GBR, 58.453, 0.722, 45F0, 0, 0  
2018-Oct, GBR, 58.221, 0.064, 45F0, 204, 3  
2018-Oct, GBR, 58.457, 0.755, 45F0, 312, 4  
2018-Oct, GBR, 56.375, 2.302, 41F2, 25, 0  
2018-Oct, GBR, 58.402, 0.381, 45F0, 68, 10  
2018-Oct, GBR, 58.314, 0.346, 45F0, 341, 1  
2018-Oct, DNK, 58.006, 0.363, 45F0, 335, 6  
2018-Oct, GBR, 58.487, 0.841, 45F0, 43, 4  
2018-Oct, DNK, 58.070, 0.221, 45F0, 314, 7  
2018-Oct, DNK, 58.064, 0.452, 45F0, 320, 9  
2018-Oct, GBR, 56.373, 2.303, 41F2, 228, 1  
2018-Oct, DNK, 58.043, 0.163, 45F0, 316, 8  
2018-Oct, GBR, 58.485, 0.752, 45F0, 136, 3  
2018-Oct, GBR, 58.395, 0.314, 45F0, 355, 3  
2018-Oct, DNK, 58.100, 0.088, 45F0, 327, 8  
2018-Oct, GBR, 58.448, 0.782, 45F0, 193, 5  
2018-Oct, DNK, 58.158, 0.114, 45F0, 309, 7  
2018-Oct, DNK, 58.195, 0.302, 45F0, 322, 9  
2018-Oct, GBR, 58.494, 0.872, 45F0, 203, 4  
2018-Oct, DNK, 58.134, 0.053, 45F0, 311, 7  
2018-Oct, SWE, 58.094, 0.319, 45F0, 341, 5  
2018-Oct, GBR, 58.475, 0.818, 45F0, 214, 3  
2018-Oct, DNK, 58.232, 0.097, 45F0, 343, 8  
2018-Oct, GBR, 56.337, 2.273, 41F2, 245, 1  
2018-Oct, GBR, 58.437, 0.202, 45F0, 261, 2  
2018-Oct, GBR, 58.404, 0.667, 45F0, 256, 2  
2018-Oct, DNK, 58.338, 0.014, 45F0, 338, 9  
2018-Oct, GBR, 58.447, 0.799, 45F0, 0, 0  
2018-Oct, GBR, 58.475, 0.863, 45F0, 22, 4  
2018-Oct, GBR, 58.449, 0.926, 45F0, 122, 4  
2018-Oct, SWE, 58.235, 0.117, 45F0, 6, 7  
2018-Oct, GBR, 58.418, 0.158, 45F0, 210, 4  
2018-Oct, GBR, 58.416, 0.776, 45F0, 170, 2  
2018-Oct, DNK, 58.478, 0.017, 45F0, 348, 8  
2018-Oct, GBR, 56.374, 2.296, 41F2, 8, 4  
2018-Oct, GBR, 58.391, 0.217, 45F0, 163, 3  
2018-Oct, GBR, 58.384, 0.507, 45F0, 182, 5  
2018-Oct, GBR, 58.471, 0.827, 45F0, 257, 3  
2018-Oct, GBR, 58.357, 0.696, 45F0, 269, 3  
2018-Oct, GBR, 58.350, 0.068, 45F0, 234, 3  
2018-Oct, GBR, 56.362, 2.306, 41F2, 187, 4  
2018-Oct, DNK, 58.121, 1.939, 45F1, 269, 12  
2018-Oct, GBR, 58.356, 0.350, 45F0, 14, 3  
2018-Oct, GBR, 58.466, 0.838, 45F0, 208, 2  
2018-Oct, GBR, 58.433, 0.397, 45F0, 57, 0  
2018-Oct, DNK, 58.459, 0.146, 45F0, 141, 10  
2018-Oct, DNK, 58.438, 0.420, 45F0, 129, 9  
2018-Oct, GBR, 58.406, 0.138, 45F0, 170, 4  
2018-Oct, GBR, 58.434, 0.678, 45F0, 246, 4  
2018-Oct, DNK, 58.140, 1.752, 45F1, 283, 12

2018-Oct, SWE, 58.323, 0.335, 45F0, 117, 6  
2018-Oct, GBR, 56.382, 2.337, 41F2, 0, 0  
2018-Oct, GBR, 58.480, 0.719, 45F0, 190, 3  
2018-Oct, DNK, 58.158, 1.590, 45F1, 280, 9  
2018-Oct, DNK, 58.454, 0.343, 45F0, 140, 9  
2018-Oct, GBR, 58.413, 0.680, 45F0, 30, 3  
2018-Oct, DNK, 58.360, 0.327, 45F0, 139, 9  
2018-Oct, DNK, 58.320, 0.552, 45F0, 156, 8  
2018-Oct, GBR, 56.369, 2.324, 41F2, 219, 1  
2018-Oct, DNK, 58.170, 1.459, 45F1, 283, 9  
2018-Oct, DNK, 58.395, 0.434, 45F0, 142, 9  
2018-Oct, GBR, 58.432, 0.737, 45F0, 265, 4  
2018-Oct, DNK, 58.180, 1.324, 45F1, 266, 7  
2018-Oct, GBR, 58.430, 0.271, 45F0, 301, 3  
2018-Oct, DNK, 58.332, 0.513, 45F0, 148, 9  
2018-Oct, DNK, 58.002, 1.824, 45F1, 262, 8  
2018-Oct, DNK, 58.262, 0.501, 45F0, 121, 9  
2018-Oct, DNK, 58.284, 0.671, 45F0, 238, 7  
2018-Oct, GBR, 58.370, 0.280, 45F0, 96, 2  
2018-Oct, SWE, 58.171, 0.487, 45F0, 176, 6  
2018-Oct, GBR, 58.449, 0.494, 45F0, 263, 5  
2018-Oct, DNK, 58.191, 1.193, 45F1, 266, 8  
2018-Oct, DNK, 58.290, 0.598, 45F0, 163, 4  
2018-Oct, GBR, 58.491, 0.799, 45F0, 55, 3  
2018-Oct, DNK, 58.201, 1.070, 45F1, 290, 8  
2018-Oct, DNK, 58.277, 0.627, 45F0, 326, 7  
2018-Oct, DNK, 58.058, 1.840, 45F1, 285, 7  
2018-Oct, DNK, 58.017, 1.538, 45F1, 269, 9  
2018-Oct, GBR, 58.489, 0.751, 45F0, 350, 3  
2018-Oct, DNK, 58.204, 0.671, 45F0, 123, 8  
2018-Oct, DNK, 58.173, 0.612, 45F0, 134, 7  
2018-Oct, GBR, 56.325, 2.307, 41F2, 200, 2  
2018-Oct, DNK, 58.216, 0.957, 45F0, 279, 8  
2018-Dec, GBR, 59.342, 1.024, 47F1, 191, 2  
2018-Dec, GBR, 59.340, 1.009, 47F1, 254, 3  
2018-Dec, GBR, 59.046, 1.207, 47F1, 6, 4  
2018-Dec, NOR, 59.234, 1.815, 47F1, 179, 6  
2018-Dec, GBR, 59.429, 1.181, 47F1, 0, 0  
2018-Dec, GBR, 59.422, 1.167, 47F1, 236, 2  
2018-Dec, GBR, 59.344, 1.029, 47F1, 205, 5  
2018-Dec, GBR, 58.011, 1.364, 45F1, 101, 2  
2018-Dec, GBR, 59.095, 1.211, 47F1, 29, 4  
2018-Dec, GBR, 59.223, 1.368, 47F1, 26, 4  
2018-Dec, GBR, 59.404, 1.305, 47F1, 0, 0  
2018-Dec, GBR, 59.448, 1.228, 47F1, 0, 0  
2018-Dec, NOR, 59.115, 1.779, 47F1, 192, 8  
2018-Dec, GBR, 59.106, 1.213, 47F1, 62, 3  
2018-Dec, GBR, 59.406, 1.342, 47F1, 181, 3  
2018-Dec, GBR, 59.482, 1.182, 47F1, 0, 0  
2018-Dec, GBR, 59.473, 1.222, 47F1, 0, 0  
2018-Dec, GBR, 59.377, 1.146, 47F1, 0, 0  
2018-Dec, GBR, 59.198, 1.177, 47F1, 0, 0  
2018-Dec, GBR, 59.399, 1.349, 47F1, 196, 3  
2018-Dec, NOR, 59.012, 1.666, 47F1, 232, 9  
2018-Dec, GBR, 58.003, 1.233, 45F1, 0, 0  
2018-Dec, GBR, 59.157, 1.243, 47F1, 34, 3  
2018-Dec, GBR, 59.259, 1.408, 47F1, 169, 2  
2018-Dec, GBR, 59.198, 1.276, 47F1, 25, 3  
2018-Dec, GBR, 59.305, 1.337, 47F1, 168, 3  
2018-Dec, GBR, 59.300, 1.345, 47F1, 144, 3  
2018-Dec, GBR, 59.317, 1.997, 47F1, 195, 3  
2018-Dec, GBR, 58.013, 1.199, 45F1, 78, 4  
2018-Dec, GBR, 59.272, 1.336, 47F1, 0, 0  
2018-Dec, GBR, 59.291, 1.417, 47F1, 342, 0

2018-Dec, GBR, 59.230, 1.298, 47F1, 8, 2  
2018-Dec, GBR, 59.285, 1.289, 47F1, 13, 4  
2018-Dec, NOR, 58.493, 0.873, 45F0, 219, 3  
2018-Dec, GBR, 59.280, 1.963, 47F1, 175, 4  
2018-Dec, GBR, 59.278, 1.969, 47F1, 327, 1  
2018-Dec, GBR, 59.280, 1.968, 47F1, 0, 0  
2018-Dec, GBR, 59.193, 1.223, 47F1, 221, 9  
2018-Dec, GBR, 59.170, 1.181, 47F1, 224, 10  
2018-Dec, NOR, 58.404, 1.602, 45F1, 156, 9  
2018-Dec, NOR, 58.457, 0.680, 45F0, 215, 3  
2018-Dec, GBR, 59.231, 1.930, 47F1, 189, 4  
2018-Dec, GBR, 58.064, 1.291, 45F1, 11, 5  
2018-Dec, GBR, 59.329, 1.280, 47F1, 331, 3  
2018-Dec, NOR, 58.454, 0.801, 45F0, 205, 4  
2018-Dec, GBR, 59.242, 1.531, 47F1, 116, 5  
2018-Dec, GBR, 59.342, 1.255, 47F1, 0, 0  
2018-Dec, NOR, 58.308, 1.856, 45F1, 115, 10  
2018-Dec, GBR, 59.195, 1.890, 47F1, 207, 3  
2018-Dec, NOR, 58.423, 0.644, 45F0, 117, 2  
2018-Dec, GBR, 59.340, 1.241, 47F1, 230, 2  
2018-Dec, NOR, 58.417, 0.728, 45F0, 214, 4  
2018-Dec, NOR, 58.192, 1.842, 45F1, 205, 10  
2018-Dec, NOR, 58.365, 0.427, 45F0, 248, 9  
2018-Dec, GBR, 58.154, 1.293, 45F1, 348, 0  
2018-Dec, GBR, 59.293, 1.239, 47F1, 177, 3  
2018-Dec, GBR, 59.134, 1.846, 47F1, 188, 3  
2018-Dec, GBR, 59.268, 1.509, 47F1, 276, 10  
2018-Dec, NOR, 58.383, 0.656, 45F0, 232, 4  
2018-Dec, DEU, 56.436, 2.629, 41F2, 134, 15  
2018-Dec, DEU, 56.301, 2.947, 41F2, 125, 12  
2018-Dec, NOR, 58.064, 1.888, 45F1, 98, 9  
2018-Dec, GBR, 59.109, 1.791, 47F1, 261, 4  
2018-Dec, NOR, 58.301, 0.180, 45F0, 246, 10  
2018-Dec, GBR, 59.247, 1.239, 47F1, 212, 3  
2018-Dec, NOR, 58.338, 0.627, 45F0, 193, 4  
2018-Dec, GBR, 59.061, 1.739, 47F1, 266, 3  
2018-Dec, GBR, 58.250, 1.326, 45F1, 13, 4  
2018-Dec, GBR, 59.206, 1.231, 47F1, 160, 3  
2018-Dec, GBR, 59.209, 1.487, 47F1, 208, 4  
2018-Dec, NOR, 58.295, 0.665, 45F0, 119, 2  
2018-Dec, GBR, 59.077, 1.730, 47F1, 19, 8  
2018-Dec, GBR, 59.234, 1.040, 47F1, 78, 7  
2018-Dec, GBR, 59.238, 1.058, 47F1, 106, 2  
2018-Dec, GBR, 59.158, 1.231, 47F1, 177, 3  
2018-Dec, NOR, 58.264, 0.731, 45F0, 127, 3  
2018-Dec, GBR, 59.130, 1.789, 47F1, 29, 2  
2018-Dec, GBR, 59.117, 1.207, 47F1, 172, 3  
2018-Dec, GBR, 58.366, 1.142, 45F1, 300, 10  
2018-Dec, GBR, 59.074, 1.302, 47F1, 208, 4  
2018-Dec, GBR, 59.164, 1.245, 47F1, 13, 2  
2018-Dec, GBR, 59.197, 1.326, 47F1, 77, 5  
2018-Dec, GRL, 59.210, 1.088, 47F1, 106, 8  
2018-Dec, GRL, 59.182, 1.338, 47F1, 99, 7  
2018-Dec, GRL, 59.149, 1.584, 47F1, 111, 8  
2018-Dec, GBR, 59.177, 1.397, 47F1, 130, 9  
2018-Dec, GBR, 59.084, 1.618, 47F1, 146, 9  
2018-Dec, GBR, 59.099, 1.661, 47F1, 18, 3  
2018-Dec, GBR, 58.051, 1.710, 45F1, 75, 8  
2018-Dec, GBR, 59.152, 1.667, 47F1, 9, 2  
2018-Dec, NOR, 58.484, 0.454, 45F0, 312, 1  
2018-Dec, NOR, 59.436, 1.129, 47F1, 47, 10  
2018-Dec, GBR, 59.196, 1.688, 47F1, 340, 2  
2018-Dec, GBR, 58.036, 1.811, 45F1, 161, 0  
2018-Dec, NOR, 58.460, 0.443, 45F0, 166, 5

2018-Dec, GBR, 59.250, 1.693, 47F1, 1, 3  
2018-Dec, NOR, 58.411, 0.439, 45F0, 176, 3  
2018-Dec, GBR, 59.298, 1.717, 47F1, 17, 2  
2018-Dec, NOR, 58.371, 0.494, 45F0, 98, 4  
2018-Dec, GBR, 58.025, 1.819, 45F1, 165, 1  
2018-Dec, GBR, 59.332, 1.715, 47F1, 117, 2  
2018-Dec, NOR, 58.374, 0.593, 45F0, 63, 3  
2018-Dec, GBR, 59.291, 1.703, 47F1, 174, 3  
2018-Dec, GBR, 58.032, 1.814, 45F1, 217, 2  
2018-Dec, NOR, 58.417, 0.632, 45F0, 15, 3  
2018-Dec, GBR, 59.220, 1.100, 47F1, 124, 10  
2018-Dec, GBR, 59.238, 1.688, 47F1, 0, 0  
2018-Dec, GBR, 59.238, 1.679, 47F1, 175, 2  
2018-Dec, NOR, 58.447, 0.697, 45F0, 75, 3  
2018-Dec, GBR, 58.059, 0.595, 45F0, 351, 2  
2018-Dec, GBR, 59.188, 1.675, 47F1, 165, 3  
2018-Dec, GBR, 59.170, 1.657, 47F1, 0, 0  
2018-Dec, GBR, 58.038, 1.856, 45F1, 155, 6  
2018-Oct, DNK, 58.274, 0.600, 45F0, 177, 7  
2018-Oct, DNK, 58.237, 0.850, 45F0, 283, 7  
2018-Oct, GBR, 58.404, 0.209, 45F0, 188, 3  
2018-Oct, DNK, 58.232, 0.543, 45F0, 158, 8  
2018-Oct, DNK, 58.104, 1.588, 45F1, 293, 7  
2018-Oct, GBR, 58.259, 0.001, 45F0, 343, 3  
2018-Oct, DNK, 58.060, 1.256, 45F1, 283, 8  
2018-Oct, DNK, 58.103, 0.795, 45F0, 139, 5  
2018-Oct, GBR, 58.345, 0.427, 45F0, 168, 5  
2018-Oct, SWE, 58.060, 0.566, 45F0, 168, 3  
2018-Oct, DNK, 58.134, 0.856, 45F0, 114, 6  
2018-Oct, DNK, 58.259, 0.743, 45F0, 284, 8  
2018-Oct, DNK, 58.171, 0.584, 45F0, 156, 8  
2018-Oct, GBR, 58.497, 0.354, 45F0, 349, 3  
2018-Oct, DNK, 58.229, 0.714, 45F0, 167, 7  
2018-Oct, DNK, 58.136, 0.614, 45F0, 150, 4  
2018-Oct, DNK, 58.130, 1.344, 45F1, 273, 5  
2018-Oct, DNK, 58.075, 1.036, 45F1, 261, 4  
2018-Oct, DNK, 58.037, 0.837, 45F0, 211, 5  
2018-Oct, DNK, 59.490, 1.570, 47F1, 101, 9  
2018-Oct, GBR, 56.306, 2.281, 41F2, 272, 2  
2018-Oct, DNK, 58.180, 0.731, 45F0, 165, 6  
2018-Oct, DNK, 58.104, 0.653, 45F0, 140, 4  
2018-Oct, GBR, 58.345, 0.051, 45F0, 145, 3  
2018-Oct, GBR, 58.340, 0.321, 45F0, 131, 3  
2018-Oct, DNK, 58.131, 0.751, 45F0, 174, 6  
2018-Oct, DNK, 58.070, 0.696, 45F0, 159, 5  
2018-Oct, DNK, 58.101, 1.143, 45F1, 269, 8  
2018-Oct, GBR, 58.468, 0.044, 45F0, 280, 2  
2018-Oct, DNK, 58.027, 0.919, 45F0, 219, 4  
2018-Oct, DNK, 59.435, 1.840, 47F1, 123, 9  
2018-Oct, DNK, 58.015, 0.818, 45F0, 205, 4  
2018-Oct, GBR, 58.292, 0.475, 45F0, 323, 3  
2018-Oct, DNK, 58.093, 0.760, 45F0, 292, 6  
2018-Oct, DNK, 58.034, 0.726, 45F0, 162, 5  
2018-Oct, DNK, 58.079, 0.677, 45F0, 242, 6  
2018-Oct, DNK, 58.054, 0.947, 45F0, 223, 7  
2018-Oct, GBR, 56.322, 2.275, 41F2, 13, 0  
2018-Oct, GBR, 58.270, 0.137, 45F0, 197, 3  
2018-Oct, GBR, 58.295, 0.258, 45F0, 239, 3  
2018-Oct, GBR, 58.318, 0.328, 45F0, 281, 2  
2018-Oct, GBR, 58.352, 0.596, 45F0, 0, 0  
2018-Oct, GBR, 58.472, 0.580, 45F0, 183, 3  
2018-Oct, GBR, 56.331, 2.274, 41F2, 231, 0  
2018-Oct, GBR, 58.183, 0.150, 45F0, 127, 2  
2018-Oct, GBR, 58.463, 1.018, 45F1, 0, 0

2018-Oct, GBR, 58.442, 0.969, 45F0, 0, 0  
2018-Oct, GBR, 58.266, 0.144, 45F0, 173, 3  
2018-Oct, GBR, 58.436, 1.072, 45F1, 0, 0  
2018-Oct, GBR, 58.359, 0.215, 45F0, 338, 3  
2018-Oct, GBR, 58.438, 0.605, 45F0, 130, 8  
2018-Oct, GBR, 58.386, 0.626, 45F0, 190, 3  
2018-Oct, GBR, 56.331, 2.270, 41F2, 223, 0  
2018-Oct, GBR, 58.179, 0.176, 45F0, 214, 3  
2018-Oct, GBR, 58.457, 0.027, 45F0, 43, 3  
2018-Oct, GBR, 58.457, 0.027, 45F0, 43, 3  
2018-Oct, GBR, 58.379, 0.362, 45F0, 124, 3  
2018-Oct, GBR, 58.487, 0.710, 45F0, 187, 4  
2018-Oct, GBR, 58.428, 0.555, 45F0, 125, 5  
2018-Oct, GBR, 56.340, 2.268, 41F2, 353, 0  
2018-Oct, GBR, 58.247, 0.352, 45F0, 11, 4  
2018-Oct, GBR, 58.406, 0.747, 45F0, 28, 3  
2018-Oct, GBR, 58.399, 0.730, 45F0, 80, 3  
2018-Oct, GBR, 58.470, 0.739, 45F0, 6, 3  
2018-Oct, SWE, 58.030, 0.204, 45F0, 332, 6  
2018-Oct, GBR, 58.413, 0.799, 45F0, 31, 3  
2018-Oct, DNK, 58.051, 0.016, 45F0, 299, 9  
2018-Oct, DNK, 58.073, 0.082, 45F0, 317, 8  
2018-Oct, DNK, 58.137, 0.001, 45F0, 328, 11  
2018-Oct, GBR, 56.363, 2.280, 41F2, 9, 0  
2018-Oct, DNK, 58.027, 0.163, 45F0, 317, 7  
2018-Oct, DNK, 58.021, 0.012, 45F0, 265, 3  
2018-Oct, DNK, 58.018, 0.049, 45F0, 310, 6  
2018-Oct, DNK, 58.003, 0.025, 45F0, 310, 4  
2018-Oct, DNK, 58.030, 0.106, 45F0, 300, 3  
2018-Oct, SWE, 58.237, 0.123, 45F0, 32, 10  
2018-Oct, GBR, 58.343, 0.345, 45F0, 349, 3  
2018-Oct, DNK, 58.014, 0.159, 45F0, 303, 3  
2018-Oct, DNK, 58.195, 0.088, 45F0, 88, 9  
2018-Oct, DNK, 58.048, 0.625, 45F0, 207, 6  
2018-Oct, DNK, 58.238, 0.053, 45F0, 272, 8  
2018-Oct, DNK, 58.201, 0.152, 45F0, 47, 8  
2018-Oct, GBR, 58.405, 0.153, 45F0, 259, 2  
2018-Oct, DNK, 58.350, 0.029, 45F0, 310, 11  
2018-Oct, GBR, 58.492, 0.837, 45F0, 24, 3  
2018-Oct, GBR, 58.480, 0.836, 45F0, 40, 3  
2018-Oct, DNK, 58.201, 0.102, 45F0, 212, 4  
2018-Oct, DNK, 58.008, 0.590, 45F0, 206, 4  
2018-Oct, DNK, 58.195, 0.050, 45F0, 355, 1  
2018-Oct, DNK, 58.439, 0.016, 45F0, 7, 8  
2018-Oct, DNK, 58.341, 0.030, 45F0, 326, 8  
2018-Oct, DNK, 58.143, 0.079, 45F0, 315, 11  
2018-Oct, GBR, 58.479, 0.452, 45F0, 87, 3  
2018-Oct, GBR, 58.411, 0.698, 45F0, 102, 3  
2018-Oct, GBR, 58.355, 0.758, 45F0, 94, 3  
2018-Oct, GBR, 58.347, 0.340, 45F0, 0, 0  
2018-Oct, GBR, 58.464, 0.747, 45F0, 48, 3  
2018-Oct, GBR, 58.364, 0.298, 45F0, 328, 4  
2018-Oct, GBR, 56.395, 2.295, 41F2, 14, 1  
2018-Oct, DNK, 58.406, 0.001, 45F0, 194, 12  
2018-Oct, SWE, 58.457, 0.162, 45F0, 236, 8  
2018-Oct, SWE, 58.457, 0.162, 45F0, 236, 8  
2018-Oct, DNK, 58.412, 0.010, 45F0, 178, 4  
2018-Oct, GBR, 58.416, 0.293, 45F0, 296, 3  
2018-Oct, DNK, 58.225, 0.029, 45F0, 211, 5  
2018-Oct, DNK, 58.326, 0.008, 45F0, 181, 3  
2018-Oct, DNK, 58.149, 0.118, 45F0, 351, 3  
2018-Oct, DNK, 58.243, 0.044, 45F0, 176, 10  
2018-Oct, DNK, 58.206, 0.017, 45F0, 202, 3  
2018-Oct, SWE, 58.334, 0.165, 45F0, 170, 8



2018-Oct, SWE, 58.334, 0.165, 45F0, 170, 8  
2018-Oct, DNK, 58.209, 0.127, 45F0, 75, 6  
2018-Oct, GBR, 56.326, 2.293, 41F2, 27, 0  
2018-Sep, GBR, 58.409, 1.453, 45F1, 48, 3  
2018-Sep, DNK, 58.365, 0.253, 45F0, 100, 14  
2018-Sep, GBR, 58.353, 1.476, 45F1, 98, 3  
2018-Sep, GBR, 56.324, 2.298, 41F2, 197, 3  
2018-Sep, DNK, 58.201, 1.877, 45F1, 307, 2  
2018-Sep, DNK, 58.341, 0.471, 45F0, 102, 14  
2018-Sep, GBR, 58.302, 1.323, 45F1, 86, 1  
2018-Sep, DNK, 58.317, 0.692, 45F0, 100, 14  
2018-Sep, NOR, 58.427, 0.006, 45F0, 213, 13  
2018-Sep, GBR, 58.489, 1.483, 45F1, 8, 3  
2018-Sep, DNK, 58.216, 1.794, 45F1, 307, 3  
2018-Sep, DNK, 58.295, 0.913, 45F0, 98, 14  
2018-Sep, DNK, 58.273, 1.133, 45F1, 103, 14  
2018-Sep, GBR, 58.433, 1.472, 45F1, 343, 2  
2018-Sep, DNK, 58.399, 0.036, 45F0, 10, 14  
2018-Sep, GBR, 56.309, 2.278, 41F2, 46, 3  
2018-Sep, DNK, 58.240, 1.719, 45F1, 308, 3  
2018-Sep, DNK, 58.253, 1.354, 45F1, 100, 14  
2018-Sep, GBR, 58.345, 1.498, 45F1, 62, 3  
2018-Sep, DNK, 58.234, 1.574, 45F1, 103, 14  
2018-Sep, DNK, 58.273, 1.651, 45F1, 310, 3  
2018-Sep, DNK, 58.213, 1.792, 45F1, 101, 13  
2018-Sep, GBR, 56.382, 2.352, 41F2, 0, 0  
2018-Sep, SWE, 58.070, 0.488, 45F0, 16, 13  
2018-Sep, SWE, 58.070, 0.488, 45F0, 16, 13  
2018-Sep, GBR, 58.403, 1.496, 45F1, 312, 3  
2018-Sep, GBR, 58.387, 1.516, 45F1, 0, 0  
2018-Sep, GBR, 58.466, 1.445, 45F1, 173, 3  
2018-Sep, GBR, 56.406, 2.378, 41F2, 35, 3  
2018-Sep, NOR, 59.475, 1.622, 47F1, 211, 11  
2018-Sep, GBR, 58.425, 1.445, 45F1, 320, 3  
2018-Sep, SWE, 58.284, 0.614, 45F0, 0, 12  
2018-Sep, SWE, 58.284, 0.614, 45F0, 0, 12  
2018-Sep, NOR, 58.475, 0.012, 45F0, 38, 7  
2018-Sep, NOR, 59.322, 1.435, 47F1, 211, 11  
2018-Sep, DNK, 58.310, 1.760, 45F1, 63, 3  
2018-Sep, SWE, 58.276, 0.608, 45F0, 10, 4  
2018-Sep, SWE, 58.276, 0.608, 45F0, 10, 4  
2018-Sep, GBR, 58.378, 1.432, 45F1, 202, 3  
2018-Sep, GBR, 56.381, 2.371, 41F2, 203, 2  
2018-Sep, NOR, 59.167, 1.252, 47F1, 213, 10  
2018-Sep, DNK, 58.328, 1.844, 45F1, 83, 3  
2018-Sep, SWE, 58.335, 0.612, 45F0, 359, 3  
2018-Sep, SWE, 58.335, 0.612, 45F0, 359, 3  
2018-Sep, NOR, 59.009, 1.070, 47F1, 206, 10  
2018-Sep, DNK, 58.343, 1.923, 45F1, 47, 4  
2018-Sep, SWE, 58.393, 0.602, 45F0, 345, 4  
2018-Sep, SWE, 58.393, 0.602, 45F0, 345, 4  
2018-Sep, DEU, 59.081, 1.570, 47F1, 315, 8  
2018-Sep, GBR, 58.298, 1.340, 45F1, 209, 3  
2018-Sep, GBR, 56.391, 2.359, 41F2, 358, 4  
2018-Sep, SWE, 58.453, 0.616, 45F0, 26, 3  
2018-Sep, SWE, 58.453, 0.616, 45F0, 26, 3  
2018-Sep, DEU, 59.164, 1.379, 47F1, 306, 8  
2018-Sep, NOR, 59.165, 1.106, 47F1, 41, 13  
2018-Sep, SWE, 58.466, 0.635, 45F0, 291, 11  
2018-Sep, SWE, 58.466, 0.635, 45F0, 291, 11  
2018-Sep, NOR, 59.319, 1.395, 47F1, 56, 13  
2018-Sep, GBR, 58.271, 1.415, 45F1, 71, 2  
2018-Sep, GBR, 56.398, 2.318, 41F2, 199, 2  
2018-Sep, NOR, 58.490, 0.593, 45F0, 204, 12

2018-Sep, NOR, 59.472, 1.681, 47F1, 45, 13  
2018-Sep, NOR, 58.310, 0.429, 45F0, 205, 11  
2018-Sep, GBR, 58.326, 1.537, 45F1, 0, 0  
2018-Sep, GBR, 58.328, 1.535, 45F1, 0, 0  
2018-Sep, DNK, 58.447, 0.147, 45F0, 216, 10  
2018-Sep, GBR, 56.341, 2.237, 41F2, 256, 3  
2018-Sep, NOR, 58.133, 0.281, 45F0, 202, 11  
2018-Sep, GBR, 58.336, 1.518, 45F1, 0, 0  
2018-Sep, NOR, 58.457, 0.135, 45F0, 183, 3  
2018-Sep, GBR, 58.321, 1.463, 45F1, 0, 0  
2018-Sep, DNK, 58.335, 0.002, 45F0, 268, 10  
2018-Sep, NOR, 58.442, 0.157, 45F0, 186, 1  
2018-Sep, SWE, 58.487, 0.524, 45F0, 100, 4  
2018-Sep, SWE, 58.487, 0.524, 45F0, 100, 4  
2018-Sep, GBR, 58.466, 1.283, 45F1, 161, 4  
2018-Sep, DNK, 59.337, 1.901, 47F1, 331, 9  
2018-Sep, DNK, 58.213, 0.021, 45F0, 23, 9  
2018-Sep, NOR, 58.450, 0.199, 45F0, 186, 1  
2018-Sep, GBR, 58.290, 1.391, 45F1, 260, 3  
2018-Sep, GBR, 56.315, 2.123, 41F2, 154, 3  
2018-Sep, SWE, 58.490, 0.527, 45F0, 268, 3  
2018-Sep, SWE, 58.490, 0.527, 45F0, 268, 3  
2018-Sep, DNK, 59.476, 1.770, 47F1, 350, 9  
2018-Sep, DNK, 58.351, 0.129, 45F0, 20, 9  
2018-Sep, NOR, 58.466, 0.233, 45F0, 40, 1  
2018-Sep, GBR, 58.302, 1.342, 45F1, 35, 2  
2018-Sep, DNK, 58.491, 0.165, 45F0, 358, 7  
2018-Sep, GBR, 56.361, 2.306, 41F2, 43, 3  
2018-Sep, NOR, 58.487, 0.269, 45F0, 30, 2  
2018-Sep, GBR, 58.334, 1.407, 45F1, 60, 2  
2018-Sep, GBR, 56.395, 2.419, 41F2, 337, 2  
2018-Sep, GBR, 58.383, 1.447, 45F1, 34, 3  
2018-Sep, DNK, 58.490, 0.051, 45F0, 298, 6  
2018-Sep, NOR, 59.050, 1.737, 47F1, 345, 10  
2018-Sep, GBR, 58.423, 1.466, 45F1, 344, 3  
2018-Sep, NOR, 59.200, 1.734, 47F1, 19, 10  
2018-Sep, NOR, 59.070, 1.701, 47F1, 18, 10  
2018-Sep, GBR, 58.477, 1.453, 45F1, 37, 3  
2018-Sep, GBR, 56.377, 2.373, 41F2, 261, 2  
2018-Sep, NOR, 59.334, 1.810, 47F1, 256, 6  
2018-Sep, NOR, 59.228, 1.845, 47F1, 6, 10  
2018-Sep, GBR, 58.483, 1.474, 45F1, 223, 7  
2018-Sep, SWE, 58.442, 0.352, 45F0, 265, 11  
2018-Sep, SWE, 58.442, 0.352, 45F0, 265, 11  
2018-Sep, NOR, 59.454, 1.985, 47F1, 32, 10  
2018-Sep, NOR, 59.354, 1.979, 47F1, 33, 12  
2018-Sep, GBR, 56.358, 2.322, 41F2, 273, 2  
2018-Sep, GBR, 58.496, 1.486, 45F1, 196, 3  
2018-Sep, SWE, 58.414, 0.025, 45F0, 285, 12  
2018-Sep, SWE, 58.414, 0.025, 45F0, 285, 12  
2018-Sep, GBR, 58.388, 1.431, 45F1, 161, 3  
2018-Sep, GBR, 58.406, 1.427, 45F1, 186, 4  
2018-Oct, DNK, 58.180, 0.200, 45F0, 345, 10  
2018-Oct, DNK, 58.134, 0.113, 45F0, 79, 11  
2018-Oct, DNK, 58.185, 0.042, 45F0, 292, 3  
2018-Oct, GBR, 58.392, 0.207, 45F0, 146, 3  
2018-Oct, GBR, 58.485, 0.825, 45F0, 180, 3  
2018-Oct, GBR, 58.462, 1.007, 45F1, 229, 2  
2018-Oct, DNK, 58.225, 0.144, 45F0, 13, 3  
2018-Oct, DNK, 58.274, 0.137, 45F0, 350, 3  
2018-Oct, DNK, 58.338, 0.008, 45F0, 210, 4  
2018-Oct, GBR, 56.344, 2.306, 41F2, 174, 0  
2018-Oct, SWE, 58.406, 0.166, 45F0, 3, 3  
2018-Oct, SWE, 58.406, 0.166, 45F0, 3, 3

2018-Oct, SWE, 58.348, 0.159, 45F0, 346, 4  
2018-Oct, SWE, 58.348, 0.159, 45F0, 346, 4  
2018-Oct, GBR, 58.428, 0.799, 45F0, 98, 2  
2018-Oct, GBR, 58.495, 0.854, 45F0, 213, 2  
2018-Oct, GBR, 58.483, 0.820, 45F0, 212, 3  
2018-Oct, GBR, 58.341, 0.539, 45F0, 242, 8  
2018-Oct, GBR, 58.400, 0.753, 45F0, 145, 3  
2018-Oct, GBR, 58.185, 1.827, 45F1, 259, 10  
2018-Oct, GBR, 58.417, 0.675, 45F0, 173, 3  
2018-Oct, DNK, 58.345, 0.364, 45F0, 289, 10  
2018-Oct, DNK, 58.274, 0.362, 45F0, 299, 11  
2018-Oct, DNK, 58.350, 0.154, 45F0, 8, 3  
2018-Oct, DNK, 58.435, 0.001, 45F0, 355, 1  
2018-Oct, DNK, 58.368, 0.157, 45F0, 347, 2  
2018-Oct, DNK, 58.445, 0.033, 45F0, 86, 9  
2018-Oct, GBR, 58.457, 0.791, 45F0, 0, 0  
2018-Oct, GBR, 58.170, 1.751, 45F1, 246, 10  
2018-Oct, GBR, 58.166, 1.720, 45F1, 239, 10  
2018-Oct, GBR, 56.349, 2.311, 41F2, 201, 0  
2018-Oct, GBR, 58.164, 1.721, 45F1, 254, 10  
2018-Oct, SWE, 58.359, 0.152, 45F0, 187, 5  
2018-Oct, SWE, 58.359, 0.152, 45F0, 187, 5  
2018-Oct, GBR, 58.481, 0.795, 45F0, 204, 3  
2018-Oct, GBR, 58.415, 0.763, 45F0, 233, 3  
2018-Oct, GBR, 58.247, 0.169, 45F0, 0, 0  
2018-Oct, SWE, 58.164, 0.215, 45F0, 83, 10  
2018-Oct, GBR, 58.416, 0.719, 45F0, 212, 3  
2018-Oct, DNK, 58.362, 0.426, 45F0, 70, 11  
2018-Oct, DNK, 58.442, 0.207, 45F0, 91, 11  
2018-Oct, DNK, 58.348, 0.153, 45F0, 167, 2  
2018-Oct, DNK, 58.442, 0.395, 45F0, 91, 10  
2018-Oct, DNK, 58.481, 0.716, 45F0, 49, 12  
2018-Oct, DNK, 58.325, 0.153, 45F0, 178, 3  
2018-Oct, DNK, 58.445, 0.539, 45F0, 86, 9  
2018-Oct, GBR, 58.480, 0.821, 45F0, 32, 3  
2018-Oct, GBR, 56.354, 2.308, 41F2, 0, 0  
2018-Oct, GBR, 58.223, 0.077, 45F0, 251, 8  
2018-Oct, SWE, 58.240, 0.661, 45F0, 319, 11  
2018-Oct, SWE, 58.222, 0.165, 45F0, 166, 3  
2018-Oct, SWE, 58.222, 0.165, 45F0, 166, 3  
2018-Oct, SWE, 58.253, 0.161, 45F0, 354, 1  
2018-Oct, SWE, 58.253, 0.161, 45F0, 354, 1  
2018-Oct, GBR, 58.412, 0.785, 45F0, 26, 3  
2018-Oct, SWE, 58.384, 0.445, 45F0, 73, 9  
2018-Oct, GBR, 58.039, 1.139, 45F1, 248, 10  
2018-Oct, DNK, 58.380, 0.158, 45F0, 6, 1  
2018-Oct, GBR, 58.040, 1.139, 45F1, 256, 10  
2018-Oct, GBR, 56.360, 2.307, 41F2, 324, 0  
2018-Oct, DNK, 58.325, 0.155, 45F0, 4, 3  
2018-Oct, DNK, 58.421, 0.005, 45F0, 346, 1  
2018-Oct, DNK, 58.204, 0.362, 45F0, 98, 10  
2018-Oct, DNK, 58.423, 0.420, 45F0, 350, 9  
2018-Oct, DNK, 58.296, 0.145, 45F0, 202, 4  
2018-Oct, DNK, 58.448, 0.677, 45F0, 81, 9  
2018-Oct, DNK, 58.353, 0.034, 45F0, 30, 3  
2018-Oct, GBR, 58.399, 0.750, 45F0, 240, 2  
2018-Oct, GBR, 58.396, 0.643, 45F0, 15, 1  
2018-Oct, GBR, 58.398, 0.581, 45F0, 53, 2  
2018-Oct, GBR, 58.475, 0.721, 45F0, 274, 3  
2018-Oct, DNK, 58.219, 0.166, 45F0, 165, 3  
2018-Oct, DNK, 58.414, 1.036, 45F1, 205, 10  
2018-Oct, DNK, 58.192, 0.167, 45F0, 205, 4  
2018-Oct, DNK, 58.345, 1.040, 45F1, 106, 10  
2018-Oct, DNK, 58.325, 0.010, 45F0, 203, 3

2018-Oct, SWE, 58.454, 0.916, 45F0, 118, 8  
2018-Oct, GBR, 56.385, 2.311, 41F2, 347, 2  
2018-Oct, SWE, 58.109, 0.191, 45F0, 169, 2  
2018-Oct, SWE, 58.109, 0.191, 45F0, 169, 2  
2018-Oct, SWE, 58.167, 0.190, 45F0, 157, 4  
2018-Oct, SWE, 58.167, 0.190, 45F0, 157, 4  
2018-Oct, NOR, 59.026, 1.782, 47F1, 15, 15  
2018-Oct, SWE, 58.097, 0.263, 45F0, 46, 4  
2018-Oct, SWE, 58.097, 0.263, 45F0, 46, 4  
2018-Oct, GBR, 58.471, 0.646, 45F0, 299, 3  
2018-Oct, GBR, 58.325, 0.078, 45F0, 66, 3  
2018-Oct, GBR, 58.461, 0.867, 45F0, 197, 3  
2018-Oct, GBR, 58.471, 0.507, 45F0, 1, 3  
2018-Oct, DNK, 58.313, 1.014, 45F1, 186, 6  
2018-Oct, DNK, 58.267, 1.161, 45F1, 177, 6  
2018-Oct, DNK, 58.122, 0.119, 45F0, 264, 3  
2018-Oct, DNK, 58.274, 0.854, 45F0, 247, 6  
2018-Oct, DNK, 58.128, 0.060, 45F0, 276, 3  
2018-Oct, DNK, 58.256, 0.759, 45F0, 253, 6  
2018-Oct, DNK, 58.319, 0.014, 45F0, 45, 2  
2018-Oct, GBR, 56.367, 2.324, 41F2, 174, 3  
2018-Oct, GBR, 58.109, 0.028, 45F0, 64, 3  
2018-Oct, NOR, 59.239, 1.987, 47F1, 13, 13  
2018-Oct, NOR, 59.088, 1.199, 47F1, 12, 12  
2018-Oct, GBR, 58.385, 0.397, 45F0, 96, 14  
2018-Oct, NOR, 59.130, 1.397, 47F1, 44, 13  
2018-Oct, NOR, 59.343, 1.709, 47F1, 11, 11  
2018-Oct, NOR, 59.209, 1.469, 47F1, 11, 11  
2018-Oct, GBR, 58.295, 0.369, 45F0, 0, 0  
2018-Oct, GBR, 58.211, 0.250, 45F0, 0, 0  
2018-Oct, GBR, 58.241, 0.349, 45F0, 0, 0  
2018-Oct, SWE, 58.137, 0.356, 45F0, 72, 3  
2018-Oct, SWE, 58.137, 0.356, 45F0, 72, 3  
2018-Oct, SWE, 58.145, 0.461, 45F0, 39, 3  
2018-Oct, SWE, 58.145, 0.461, 45F0, 39, 3  
2018-Oct, NOR, 59.155, 1.516, 47F1, 28, 11  
2018-Oct, SWE, 58.243, 1.026, 45F1, 184, 9  
2018-Oct, SWE, 58.054, 0.936, 45F0, 218, 5  
2018-Oct, DNK, 58.387, 1.147, 45F1, 175, 8  
2018-Oct, GBR, 58.461, 0.478, 45F0, 256, 3  
2018-Oct, DNK, 58.252, 0.151, 45F0, 15, 3  
2018-Oct, NOR, 59.057, 1.690, 47F1, 28, 12  
2018-Oct, DNK, 58.426, 1.022, 45F1, 170, 8  
2018-Oct, DNK, 58.314, 0.005, 45F0, 172, 3  
2018-Oct, DNK, 58.139, 0.154, 45F0, 187, 3  
2018-Oct, DNK, 58.292, 0.950, 45F0, 251, 7  
2018-Oct, DNK, 58.207, 0.983, 45F0, 187, 7  
2018-Oct, DNK, 58.182, 1.106, 45F1, 221, 5  
2018-Oct, DNK, 58.389, 0.008, 45F0, 2, 2  
2018-Oct, DNK, 58.118, 0.375, 45F0, 64, 11  
2018-Oct, DNK, 58.128, 0.003, 45F0, 279, 4  
2018-Oct, NOR, 59.298, 1.677, 47F1, 41, 13  
2018-Oct, DNK, 58.171, 0.642, 45F0, 318, 11  
2018-Oct, DNK, 58.220, 0.585, 45F0, 223, 6  
2018-Oct, DNK, 58.280, 0.094, 45F0, 145, 4  
2018-Oct, NOR, 59.475, 1.943, 47F1, 11, 11  
2018-Oct, GBR, 58.325, 0.245, 45F0, 135, 2  
2018-Oct, GBR, 58.437, 0.731, 45F0, 240, 3  
2018-Oct, DNK, 58.165, 0.160, 45F0, 185, 3  
2018-Oct, GBR, 58.453, 0.444, 45F0, 189, 3  
2018-Oct, DNK, 58.124, 0.911, 45F0, 212, 5  
2018-Oct, DNK, 58.170, 0.651, 45F0, 94, 6  
2018-Oct, DNK, 58.218, 0.166, 45F0, 160, 4  
2018-Oct, GBR, 58.156, 0.173, 45F0, 48, 3

2018-Oct, GBR, 56.348, 2.372, 41F2, 321, 2  
2018-Oct, DNK, 58.127, 0.996, 45F0, 215, 5  
2018-Oct, DNK, 58.179, 0.560, 45F0, 114, 6  
2018-Oct, DNK, 58.192, 0.203, 45F0, 161, 6  
2018-Oct, SWE, 58.109, 0.860, 45F0, 94, 12  
2018-Oct, SWE, 58.109, 0.860, 45F0, 94, 12  
2018-Oct, NOR, 59.481, 1.849, 47F1, 30, 11  
2018-Oct, NOR, 59.319, 1.691, 47F1, 30, 11  
2018-Oct, NOR, 59.044, 1.665, 47F1, 55, 14  
2018-Oct, NOR, 59.231, 1.854, 47F1, 102, 10  
2018-Oct, NOR, 59.017, 1.094, 47F1, 42, 14  
2018-Oct, NOR, 59.057, 1.124, 47F1, 35, 12  
2018-Oct, NOR, 59.468, 1.941, 47F1, 36, 13  
2018-Oct, SWE, 58.151, 0.503, 45F0, 111, 11  
2018-Oct, SWE, 58.151, 0.503, 45F0, 111, 11  
2018-Oct, DNK, 58.058, 0.839, 45F0, 206, 5  
2018-Oct, DNK, 58.094, 0.860, 45F0, 246, 5  
2018-Oct, GBR, 58.299, 1.244, 45F1, 97, 13  
2018-Oct, DNK, 58.279, 0.139, 45F0, 159, 5  
2018-Oct, NOR, 59.000, 1.584, 47F1, 65, 12  
2018-Oct, DNK, 58.204, 0.069, 45F0, 71, 9  
2018-Oct, DNK, 58.152, 0.735, 45F0, 143, 5  
2018-Oct, GBR, 58.454, 1.044, 45F1, 0, 0  
2018-Oct, GBR, 58.408, 0.909, 45F0, 0, 0  
2018-Oct, NOR, 59.185, 1.411, 47F1, 45, 14  
2018-Oct, GBR, 58.443, 0.313, 45F0, 248, 1  
2018-Oct, NOR, 59.234, 1.336, 47F1, 30, 12  
2018-Oct, GBR, 58.489, 0.793, 45F0, 0, 0  
2018-Oct, GBR, 58.264, 0.238, 45F0, 0, 0  
2018-Oct, DNK, 58.228, 0.198, 45F0, 71, 8  
2018-Oct, DNK, 58.133, 0.192, 45F0, 177, 6  
2018-Oct, GBR, 58.257, 0.365, 45F0, 118, 2  
2018-Oct, NOR, 59.040, 1.282, 47F1, 47, 14  
2018-Oct, DNK, 58.118, 0.790, 45F0, 178, 6  
2018-Oct, GBR, 58.269, 1.637, 45F1, 98, 14  
2018-Oct, GBR, 58.445, 0.551, 45F0, 313, 3  
2018-Oct, NOR, 59.027, 1.159, 47F1, 14, 14  
2018-Oct, SWE, 58.082, 1.223, 45F1, 102, 11  
2018-Oct, SWE, 58.082, 1.223, 45F1, 102, 11  
2018-Oct, DNK, 58.103, 0.269, 45F0, 148, 6  
2018-Oct, GBR, 58.406, 0.528, 45F0, 158, 3  
2018-Oct, DNK, 58.265, 0.460, 45F0, 78, 9  
2018-Oct, DNK, 58.256, 0.319, 45F0, 76, 8  
2018-Oct, DNK, 58.048, 0.660, 45F0, 234, 6  
2018-Oct, DNK, 58.030, 0.267, 45F0, 145, 6  
2018-Oct, DNK, 58.011, 0.329, 45F0, 161, 6  
2018-Oct, DNK, 58.079, 0.730, 45F0, 251, 5  
2018-Oct, NOR, 59.232, 1.354, 47F1, 14, 14  
2018-Oct, NOR, 59.220, 1.554, 47F1, 34, 14  
2018-Oct, NOR, 59.377, 1.717, 47F1, 190, 8  
2018-Oct, SWE, 58.052, 1.584, 45F1, 99, 12  
2018-Oct, SWE, 58.052, 1.584, 45F1, 99, 12  
2018-Oct, DNK, 58.279, 0.601, 45F0, 77, 9  
2018-Oct, NOR, 59.280, 1.419, 47F1, 24, 12  
2018-Oct, DNK, 58.042, 0.754, 45F0, 217, 4  
2018-Oct, GBR, 58.372, 0.446, 45F0, 0, 0  
2018-Oct, NOR, 59.104, 1.223, 47F1, 34, 12  
2018-Oct, NOR, 59.097, 1.921, 47F1, 64, 12  
2018-Oct, GBR, 58.180, 0.239, 45F0, 240, 5  
2018-Oct, GBR, 58.463, 1.411, 45F1, 0, 0  
2018-Oct, NOR, 59.347, 1.735, 47F1, 47, 14  
2018-Oct, NOR, 59.408, 1.540, 47F1, 36, 12  
2018-Oct, GBR, 56.356, 2.330, 41F2, 257, 1  
2018-Oct, NOR, 59.085, 1.358, 47F1, 38, 13

2018-Oct, DNK, 58.036, 0.574, 45F0, 259, 6  
2018-Oct, GBR, 58.370, 0.457, 45F0, 0, 0  
2018-Oct, NOR, 59.100, 1.262, 47F1, 47, 12  
2018-Oct, DNK, 58.256, 0.738, 45F0, 120, 10  
2018-Oct, GBR, 58.368, 0.469, 45F0, 0, 0  
2018-Oct, NOR, 59.435, 1.562, 47F1, 14, 14  
2018-Oct, GBR, 58.194, 0.287, 45F0, 244, 2  
2018-Oct, NOR, 59.420, 1.762, 47F1, 29, 14  
2018-Oct, NOR, 59.243, 1.598, 47F1, 216, 9  
2018-Oct, SWE, 58.018, 1.943, 45F1, 99, 11  
2018-Oct, NOR, 59.256, 1.633, 47F1, 37, 13  
2018-Oct, NOR, 59.006, 1.391, 47F1, 41, 11  
2018-Oct, NOR, 59.460, 1.592, 47F1, 35, 12  
2018-Oct, GBR, 58.483, 0.380, 45F0, 146, 2  
2018-Oct, DNK, 58.268, 0.143, 45F0, 193, 3  
2018-Oct, DNK, 58.232, 0.870, 45F0, 84, 9  
2018-Oct, DNK, 58.459, 0.836, 45F0, 82, 11  
2018-Oct, GBR, 58.358, 0.532, 45F0, 0, 0  
2018-Oct, DNK, 58.244, 0.151, 45F0, 154, 3  
2018-Oct, DNK, 58.445, 0.986, 45F0, 79, 11  
2018-Oct, NOR, 59.246, 1.528, 47F1, 42, 13  
2018-Oct, DNK, 58.173, 0.908, 45F0, 217, 10  
2018-Sep, GBR, 56.329, 2.239, 41F2, 242, 3  
2018-Sep, NOR, 58.457, 0.060, 45F0, 229, 2  
2018-Sep, GBR, 58.393, 1.476, 45F1, 349, 4  
2018-Sep, GBR, 58.430, 1.457, 45F1, 300, 3  
2018-Sep, GBR, 56.305, 2.183, 41F2, 87, 4  
2018-Sep, DNK, 56.990, 2.645, 42F2, 201, 10  
2018-Sep, DNK, 58.412, 0.089, 45F0, 249, 10  
2018-Sep, DNK, 58.457, 0.139, 45F0, 115, 11  
2018-Sep, GBR, 58.452, 1.467, 45F1, 186, 5  
2018-Sep, GBR, 56.341, 2.306, 41F2, 0, 0  
2018-Sep, DNK, 56.813, 2.541, 42F2, 195, 10  
2018-Sep, GBR, 58.454, 1.442, 45F1, 166, 3  
2018-Sep, GBR, 56.353, 2.340, 41F2, 49, 3  
2018-Sep, DNK, 58.347, 0.169, 45F0, 63, 12  
2018-Sep, DNK, 58.426, 0.488, 45F0, 96, 11  
2018-Sep, DNK, 56.642, 2.415, 42F2, 190, 12  
2018-Sep, DNK, 58.463, 0.484, 45F0, 29, 12  
2018-Sep, DNK, 58.432, 0.758, 45F0, 52, 11  
2018-Sep, GBR, 58.369, 1.437, 45F1, 206, 4  
2018-Sep, DNK, 56.448, 2.394, 41F2, 178, 11  
2018-Sep, GBR, 58.372, 1.429, 45F1, 200, 2  
2018-Sep, GBR, 56.349, 2.289, 41F2, 73, 4  
2018-Sep, DNK, 56.273, 2.305, 41F2, 208, 9  
2018-Sep, GBR, 58.306, 1.336, 45F1, 218, 3  
2018-Sep, DNK, 56.106, 2.152, 41F2, 211, 12  
2018-Sep, GBR, 58.300, 1.352, 45F1, 220, 3  
2018-Sep, GBR, 56.363, 2.339, 41F2, 203, 1  
2018-Sep, DNK, 59.034, 1.788, 47F1, 30, 3  
2018-Sep, GBR, 59.000, 1.266, 47F1, 72, 5  
2018-Sep, GBR, 58.250, 1.373, 45F1, 72, 6  
2018-Sep, GBR, 58.272, 1.417, 45F1, 42, 4  
2018-Sep, GBR, 56.348, 2.259, 41F2, 234, 3  
2018-Sep, DNK, 58.476, 1.951, 45F1, 111, 12  
2018-Sep, GBR, 59.002, 1.454, 47F1, 122, 3  
2018-Sep, GBR, 58.303, 1.490, 45F1, 78, 3  
2018-Sep, NOR, 59.104, 1.217, 47F1, 297, 13  
2018-Sep, GBR, 58.330, 1.548, 45F1, 35, 3  
2018-Sep, GBR, 58.333, 1.550, 45F1, 0, 0  
2018-Sep, GBR, 56.325, 2.160, 41F2, 238, 2  
2018-Sep, GBR, 58.340, 1.551, 45F1, 0, 0  
2018-Sep, GBR, 58.343, 1.544, 45F1, 0, 0  
2018-Sep, GBR, 59.016, 1.433, 47F1, 268, 2

2018-Sep, GBR, 58.345, 1.478, 45F1, 0, 0  
2018-Sep, GBR, 59.475, 1.333, 47F1, 241, 5  
2018-Sep, GBR, 58.317, 1.439, 45F1, 222, 4  
2018-Sep, GBR, 59.466, 1.282, 47F1, 269, 6  
2018-Sep, NOR, 58.472, 1.946, 45F1, 264, 7  
2018-Sep, GBR, 58.315, 1.394, 45F1, 216, 3  
2018-Sep, GBR, 56.352, 2.260, 41F2, 93, 4  
2018-Sep, GBR, 59.003, 1.259, 47F1, 256, 3  
2018-Sep, NOR, 59.152, 1.980, 47F1, 279, 9  
2018-Sep, GBR, 59.438, 1.000, 47F1, 237, 5  
2018-Sep, GBR, 58.248, 1.324, 45F1, 224, 3  
2018-Sep, NOR, 58.466, 1.832, 45F1, 68, 3  
2018-Sep, GBR, 56.371, 2.339, 41F2, 251, 3  
2018-Sep, NOR, 59.165, 1.772, 47F1, 210, 1  
2018-Sep, GBR, 58.288, 1.328, 45F1, 12, 3  
2018-Sep, GBR, 56.378, 2.245, 41F2, 268, 3  
2018-Sep, NOR, 59.377, 1.884, 47F1, 171, 17  
2018-Sep, NOR, 59.180, 1.855, 47F1, 316, 1  
2018-Sep, NOR, 59.220, 1.794, 47F1, 230, 0  
2018-Sep, NOR, 59.237, 1.918, 47F1, 173, 17  
2018-Sep, GBR, 56.362, 2.366, 41F2, 275, 2  
2018-Sep, GBR, 58.393, 1.328, 45F1, 178, 3  
2018-Sep, NOR, 59.154, 1.742, 47F1, 339, 10  
2018-Sep, GBR, 58.333, 1.359, 45F1, 39, 3  
2018-Sep, NOR, 58.487, 1.839, 45F1, 277, 3  
2018-Sep, GBR, 58.371, 1.435, 45F1, 47, 3  
2018-Sep, GBR, 56.329, 2.244, 41F2, 302, 3  
2018-Sep, GBR, 58.407, 1.462, 45F1, 11, 3  
2018-Sep, NOR, 59.243, 1.784, 47F1, 40, 9  
2018-Sep, DNK, 58.457, 0.085, 45F0, 214, 7  
2018-Sep, NOR, 59.268, 1.829, 47F1, 171, 3  
2018-Sep, GBR, 58.462, 1.475, 45F1, 8, 3  
2018-Sep, DNK, 59.042, 1.923, 47F1, 251, 2  
2018-Sep, NOR, 59.247, 1.753, 47F1, 200, 5  
2018-Sep, GBR, 56.350, 2.324, 41F2, 98, 4  
2018-Sep, NOR, 58.480, 1.767, 45F1, 43, 3  
2018-Sep, NOR, 58.498, 1.803, 45F1, 98, 8  
2018-Sep, NOR, 59.220, 1.699, 47F1, 147, 4  
2018-Sep, DNK, 59.021, 1.838, 47F1, 248, 3  
2018-Sep, GBR, 58.491, 1.419, 45F1, 307, 3  
2018-Sep, NOR, 58.482, 1.806, 45F1, 262, 3  
2018-Sep, GBR, 56.359, 2.349, 41F2, 284, 2  
2018-Sep, GBR, 58.493, 1.378, 45F1, 209, 3  
2018-Sep, NOR, 59.230, 1.809, 47F1, 59, 4  
2018-Sep, NOR, 58.497, 1.901, 45F1, 85, 9  
2018-Sep, SWE, 58.323, 1.830, 45F1, 272, 7  
2018-Sep, DNK, 59.002, 1.802, 47F1, 125, 2  
2018-Sep, GBR, 58.450, 1.235, 45F1, 248, 9  
2018-Sep, GBR, 56.326, 2.259, 41F2, 200, 2  
2018-Sep, GBR, 58.421, 1.126, 45F1, 245, 7  
2018-Sep, DNK, 59.036, 1.879, 47F1, 73, 2  
2018-Sep, NOR, 59.229, 1.870, 47F1, 301, 4  
2018-Sep, SWE, 58.338, 1.610, 45F1, 287, 7  
2018-Sep, SWE, 58.360, 1.401, 45F1, 266, 6  
2018-Sep, SWE, 58.360, 1.401, 45F1, 266, 6  
2018-Sep, NOR, 59.224, 1.756, 47F1, 274, 6  
2018-Sep, DNK, 59.063, 1.949, 47F1, 45, 3  
2018-Sep, GBR, 58.306, 0.828, 45F0, 230, 8  
2018-Sep, SWE, 58.432, 0.067, 45F0, 122, 12  
2018-Sep, SWE, 58.432, 0.067, 45F0, 122, 12  
2018-Sep, GBR, 56.328, 2.286, 41F2, 60, 3  
2018-Sep, GBR, 58.275, 0.706, 45F0, 237, 8  
2018-Sep, SWE, 58.387, 1.181, 45F1, 280, 8  
2018-Sep, SWE, 58.387, 1.181, 45F1, 280, 8

2018-Sep, NOR, 59.197, 1.769, 47F1, 100, 5  
2018-Sep, GBR, 58.247, 0.681, 45F0, 0, 0  
2018-Sep, SWE, 58.454, 0.420, 45F0, 53, 13  
2018-Sep, SWE, 58.454, 0.420, 45F0, 53, 13  
2018-Sep, GBR, 58.270, 1.548, 45F1, 0, 0  
2018-Sep, SWE, 58.414, 0.954, 45F0, 263, 8  
2018-Sep, SWE, 58.414, 0.954, 45F0, 263, 8  
2018-Oct, GBR, 58.347, 0.652, 45F0, 116, 2  
2018-Oct, DNK, 58.365, 0.038, 45F0, 201, 1  
2018-Oct, NOR, 59.118, 1.449, 47F1, 201, 10  
2018-Oct, DNK, 58.040, 0.246, 45F0, 322, 5  
2018-Oct, GBR, 56.349, 2.274, 41F2, 227, 1  
2018-Oct, NOR, 59.151, 1.637, 47F1, 41, 11  
2018-Oct, NOR, 59.427, 1.903, 47F1, 37, 13  
2018-Oct, GBR, 58.375, 0.626, 45F0, 49, 3  
2018-Oct, NOR, 59.048, 1.651, 47F1, 65, 11  
2018-Oct, NOR, 59.399, 1.776, 47F1, 40, 13  
2018-Oct, DNK, 58.165, 0.643, 45F0, 264, 9  
2018-Oct, DNK, 58.195, 0.399, 45F0, 289, 5  
2018-Oct, GBR, 58.379, 0.792, 45F0, 41, 3  
2018-Oct, GBR, 56.346, 2.229, 41F2, 90, 3  
2018-Oct, DNK, 58.335, 0.022, 45F0, 349, 3  
2018-Oct, DNK, 58.097, 0.113, 45F0, 198, 3  
2018-Oct, DNK, 58.317, 1.066, 45F1, 248, 10  
2018-Oct, DNK, 58.122, 0.159, 45F0, 312, 1  
2018-Oct, DNK, 58.207, 0.325, 45F0, 301, 5  
2018-Oct, NOR, 59.173, 1.691, 47F1, 39, 10  
2018-Oct, GBR, 58.435, 0.739, 45F0, 31, 6  
2018-Oct, DNK, 58.219, 0.263, 45F0, 286, 4  
2018-Oct, DNK, 58.015, 0.210, 45F0, 331, 6  
2018-Oct, DNK, 58.124, 0.133, 45F0, 230, 4  
2018-Oct, GBR, 58.454, 0.805, 45F0, 9, 3  
2018-Oct, DNK, 58.094, 0.104, 45F0, 155, 1  
2018-Oct, GBR, 58.395, 0.598, 45F0, 94, 3  
2018-Oct, DNK, 58.225, 0.205, 45F0, 266, 5  
2018-Oct, NOR, 59.294, 1.938, 47F1, 46, 10  
2018-Oct, DNK, 58.051, 0.169, 45F0, 150, 6  
2018-Oct, DNK, 58.240, 0.625, 45F0, 319, 10  
2018-Oct, DNK, 58.299, 0.140, 45F0, 3, 3  
2018-Oct, DNK, 58.204, 0.166, 45F0, 298, 9  
2018-Oct, DNK, 58.408, 0.003, 45F0, 8, 2  
2018-Oct, GBR, 58.436, 0.816, 45F0, 39, 3  
2018-Oct, DNK, 58.094, 0.206, 45F0, 125, 3  
2018-Oct, GBR, 56.350, 2.324, 41F2, 328, 8  
2018-Oct, DNK, 58.087, 0.189, 45F0, 311, 3  
2018-Oct, DNK, 58.018, 0.275, 45F0, 340, 8  
2018-Oct, DNK, 58.232, 0.159, 45F0, 161, 4  
2018-Oct, DNK, 58.207, 0.171, 45F0, 152, 2  
2018-Oct, DNK, 58.127, 0.171, 45F0, 308, 4  
2018-Oct, DNK, 58.140, 0.139, 45F0, 326, 3  
2018-Oct, DNK, 58.064, 0.153, 45F0, 194, 11  
2018-Oct, GBR, 58.434, 0.742, 45F0, 55, 2  
2018-Oct, DNK, 58.112, 0.168, 45F0, 260, 10  
2018-Oct, DNK, 58.182, 0.180, 45F0, 186, 3  
2018-Oct, DNK, 58.155, 0.183, 45F0, 170, 3  
2018-Oct, DNK, 58.159, 0.088, 45F0, 311, 3  
2018-Oct, DNK, 58.180, 0.065, 45F0, 303, 3  
2018-Oct, DNK, 58.130, 0.199, 45F0, 180, 4  
2018-Oct, DNK, 58.118, 0.152, 45F0, 289, 4  
2018-Oct, DNK, 58.185, 0.003, 45F0, 288, 3  
2018-Oct, GBR, 58.453, 0.011, 45F0, 0, 0  
2018-Oct, DNK, 58.179, 0.035, 45F0, 299, 3  
2018-Oct, DNK, 58.201, 0.008, 45F0, 323, 3  
2018-Oct, NOR, 58.423, 0.508, 45F0, 231, 10



2018-Oct, DNK, 59.134, 1.780, 47F1, 291, 12  
2018-Oct, NOR, 58.338, 0.289, 45F0, 227, 8  
2018-Oct, DNK, 58.216, 0.018, 45F0, 339, 1  
2018-Oct, DNK, 58.115, 0.152, 45F0, 328, 6  
2018-Oct, DNK, 58.054, 0.239, 45F0, 314, 6  
2018-Oct, GBR, 58.161, 0.125, 45F0, 244, 8  
2018-Oct, NOR, 59.298, 1.875, 47F1, 56, 13  
2018-Oct, DNK, 58.179, 0.492, 45F0, 290, 10  
2018-Oct, DNK, 58.200, 0.127, 45F0, 357, 2  
2018-Oct, NOR, 59.057, 1.445, 47F1, 61, 10  
2018-Oct, GBR, 58.421, 0.497, 45F0, 127, 2  
2018-Oct, NOR, 59.161, 1.929, 47F1, 49, 12  
2018-Oct, GBR, 58.469, 0.793, 45F0, 52, 2  
2018-Oct, DNK, 58.000, 1.514, 45F1, 293, 10  
2018-Oct, DNK, 58.158, 0.035, 45F0, 111, 2  
2018-Oct, DNK, 59.253, 1.175, 47F1, 164, 2  
2018-Oct, DNK, 58.176, 0.017, 45F0, 300, 4  
2018-Oct, GBR, 58.448, 0.786, 45F0, 0, 0  
2018-Oct, NOR, 58.255, 0.070, 45F0, 255, 10  
2018-Oct, NOR, 59.003, 1.016, 47F1, 60, 12  
2018-Oct, DNK, 58.378, 0.025, 45F0, 359, 2  
2018-Oct, DNK, 58.060, 1.237, 45F1, 291, 8  
2018-Oct, DNK, 59.209, 1.435, 47F1, 295, 11  
2018-Oct, NOR, 59.094, 1.334, 47F1, 66, 12  
2018-Oct, DNK, 58.350, 0.034, 45F0, 327, 4  
2018-Oct, GBR, 58.475, 0.850, 45F0, 222, 2  
2018-Oct, NOR, 58.470, 0.001, 45F0, 51, 7  
2018-Oct, DNK, 59.229, 1.209, 47F1, 160, 1  
2018-Oct, GBR, 58.474, 0.829, 45F0, 162, 2  
2018-Oct, DNK, 58.386, 0.014, 45F0, 311, 1  
2018-Oct, DNK, 58.076, 1.139, 45F1, 332, 1  
2018-Oct, GBR, 58.403, 0.761, 45F0, 249, 3  
2018-Oct, NOR, 59.201, 1.649, 47F1, 57, 11  
2018-Oct, GBR, 58.442, 0.823, 45F0, 201, 2  
2018-Oct, NOR, 59.073, 1.161, 47F1, 31, 10  
2018-Oct, DNK, 58.350, 0.136, 45F0, 102, 9  
2018-Oct, DNK, 58.109, 1.100, 45F1, 304, 4  
2018-Oct, NOR, 59.320, 1.958, 47F1, 51, 11  
2018-Oct, GBR, 58.446, 0.703, 45F0, 333, 3  
2018-Oct, NOR, 59.131, 1.229, 47F1, 17, 14  
2018-Oct, NOR, 59.198, 1.383, 47F1, 59, 10  
2018-Oct, DNK, 58.320, 0.365, 45F0, 109, 8  
2018-Oct, GBR, 58.407, 0.761, 45F0, 295, 2  
2018-Oct, DNK, 58.314, 0.212, 45F0, 108, 10  
2018-Oct, GBR, 58.464, 0.633, 45F0, 332, 4  
2018-Oct, GBR, 58.411, 0.759, 45F0, 0, 0  
2018-Oct, DNK, 58.149, 1.036, 45F1, 352, 3  
2018-Oct, GBR, 58.358, 0.733, 45F0, 177, 6  
2018-Oct, DNK, 58.292, 0.595, 45F0, 108, 7  
2018-Oct, NOR, 59.360, 1.330, 47F1, 18, 14  
2018-Oct, NOR, 59.298, 1.647, 47F1, 16, 11  
2018-Oct, NOR, 59.048, 1.332, 47F1, 31, 12  
2018-Oct, NOR, 59.151, 1.407, 47F1, 45, 13  
2018-Oct, DNK, 58.274, 0.469, 45F0, 103, 9  
2018-Oct, GBR, 58.452, 0.619, 45F0, 258, 3  
2018-Oct, GBR, 58.271, 0.609, 45F0, 252, 3  
2018-Oct, DNK, 58.261, 0.816, 45F0, 116, 8  
2018-Oct, DNK, 58.226, 0.718, 45F0, 90, 7  
2018-Oct, DNK, 58.223, 0.892, 45F0, 302, 3  
2018-Oct, DNK, 58.344, 0.299, 45F0, 89, 11  
2018-Oct, DNK, 59.054, 1.554, 47F1, 262, 8  
2018-Oct, DNK, 58.338, 0.470, 45F0, 87, 13  
2018-Oct, NOR, 59.078, 1.536, 47F1, 61, 11  
2018-Oct, NOR, 59.098, 1.401, 47F1, 7, 7

2018-Oct, NOR, 59.238, 1.060, 47F1, 21, 15  
2018-Oct, NOR, 59.052, 1.354, 47F1, 48, 11  
2018-Oct, NOR, 59.475, 1.810, 47F1, 33, 13  
2018-Oct, NOR, 59.038, 1.951, 47F1, 64, 9  
2018-Oct, NOR, 59.323, 1.655, 47F1, 29, 14  
2018-Oct, NOR, 59.215, 1.572, 47F1, 42, 11  
2018-Oct, NOR, 59.177, 1.815, 47F1, 62, 9  
2018-Oct, DNK, 59.076, 1.822, 47F1, 241, 7  
2018-Oct, NOR, 59.079, 1.274, 47F1, 47, 12  
2018-Oct, NOR, 59.192, 1.616, 47F1, 46, 11  
2018-Oct, NOR, 59.222, 1.205, 47F1, 32, 14  
2018-Oct, NOR, 59.069, 1.237, 47F1, 49, 11  
2018-Oct, NOR, 58.481, 0.568, 45F0, 221, 10  
2018-Oct, NOR, 59.206, 1.659, 47F1, 11, 11  
2018-Oct, NOR, 58.408, 0.003, 45F0, 167, 1  
2018-Oct, NOR, 59.466, 1.223, 47F1, 14, 14  
2018-Oct, NOR, 59.167, 1.211, 47F1, 31, 12  
2018-Oct, DNK, 58.219, 1.028, 45F1, 117, 7  
2018-Oct, DNK, 58.253, 0.812, 45F0, 313, 3  
2018-Oct, DNK, 58.183, 0.968, 45F0, 104, 10  
2018-Oct, NOR, 59.423, 1.441, 47F1, 44, 14  
2018-Oct, NOR, 59.399, 1.774, 47F1, 28, 12  
2018-Oct, NOR, 59.209, 1.508, 47F1, 44, 12  
2018-Oct, NOR, 58.360, 0.314, 45F0, 240, 11  
2018-Oct, DNK, 58.331, 0.645, 45F0, 97, 13  
2018-Oct, NOR, 59.311, 1.920, 47F1, 11, 11  
2018-Oct, NOR, 59.332, 1.395, 47F1, 24, 12  
2018-Oct, DNK, 58.189, 0.970, 45F0, 309, 3  
2018-Oct, DNK, 58.353, 0.128, 45F0, 95, 12  
2018-Oct, DNK, 59.024, 1.292, 47F1, 269, 10  
2018-Oct, GBR, 58.412, 0.126, 45F0, 115, 3  
2018-Oct, NOR, 59.342, 1.866, 47F1, 46, 13  
2018-Oct, DNK, 58.323, 0.815, 45F0, 96, 11  
2018-Oct, NOR, 59.225, 1.518, 47F1, 34, 12  
2018-Oct, DNK, 58.170, 1.245, 45F1, 111, 8  
2018-Oct, GBR, 58.481, 0.460, 45F0, 310, 4  
2018-Oct, DNK, 58.142, 1.221, 45F1, 124, 9  
2018-Oct, NOR, 58.281, 0.063, 45F0, 238, 12  
2018-Oct, DNK, 58.286, 0.740, 45F0, 287, 3  
2018-Oct, GBR, 58.323, 0.804, 45F0, 0, 0  
2018-Oct, NOR, 59.353, 1.779, 47F1, 41, 12  
2018-Oct, DNK, 58.313, 0.984, 45F0, 98, 10  
2018-Oct, NOR, 59.070, 1.554, 47F1, 59, 9  
2018-Oct, NOR, 59.496, 1.586, 47F1, 27, 12  
2018-Oct, GBR, 58.471, 0.844, 45F0, 0, 0  
2018-Oct, NOR, 59.372, 1.754, 47F1, 41, 11  
2018-Oct, GBR, 58.224, 0.478, 45F0, 266, 3  
2018-Oct, GBR, 58.456, 0.791, 45F0, 0, 0  
2018-Oct, GBR, 58.224, 1.017, 45F1, 0, 0  
2018-Oct, GBR, 58.471, 0.501, 45F0, 0, 0  
2018-Oct, GBR, 58.449, 0.834, 45F0, 0, 0  
2018-Oct, GBR, 58.048, 0.159, 45F0, 0, 0  
2018-Oct, DNK, 58.302, 1.155, 45F1, 104, 10  
2018-Oct, DNK, 58.093, 1.475, 45F1, 97, 9  
2018-Oct, DNK, 58.134, 1.475, 45F1, 115, 3  
2018-Oct, NOR, 59.154, 1.802, 47F1, 58, 9  
2018-Oct, DNK, 58.307, 0.659, 45F0, 312, 3  
2018-Oct, DNK, 58.290, 1.316, 45F1, 93, 11  
2018-Oct, GBR, 58.484, 1.095, 45F1, 0, 0  
2018-Oct, NOR, 59.497, 1.996, 47F1, 46, 11  
2018-Oct, DNK, 58.091, 1.701, 45F1, 104, 8  
2018-Oct, GBR, 58.367, 0.273, 45F0, 137, 3  
2018-Oct, DNK, 58.277, 1.495, 45F1, 97, 11  
2018-Oct, GBR, 56.432, 2.095, 41F2, 0, 0

2018-Oct, GBR, 56.373, 2.385, 41F2, 0, 0  
2018-Oct, GBR, 56.352, 2.392, 41F2, 0, 0  
2018-Oct, GBR, 56.410, 2.391, 41F2, 0, 0  
2018-Oct, GBR, 56.303, 2.243, 41F2, 0, 0  
2018-Oct, GBR, 56.388, 2.344, 41F2, 0, 0  
2018-Oct, GBR, 56.353, 2.309, 41F2, 0, 0  
2018-Oct, GBR, 58.064, 0.427, 45F0, 0, 0  
2018-Oct, GBR, 58.469, 1.201, 45F1, 0, 0  
2018-Oct, GBR, 58.239, 0.076, 45F0, 0, 0  
2018-Oct, GBR, 58.468, 0.985, 45F0, 0, 0  
2018-Oct, GBR, 58.174, 0.508, 45F0, 89, 3  
2018-Oct, DNK, 58.325, 0.577, 45F0, 308, 2  
2018-Oct, DNK, 58.265, 1.671, 45F1, 97, 9  
2018-Oct, DNK, 58.253, 1.842, 45F1, 99, 10  
2018-Oct, DNK, 58.040, 1.933, 45F1, 105, 6  
2018-Oct, DNK, 58.063, 1.749, 45F1, 112, 9  
2018-Oct, DNK, 58.340, 0.496, 45F0, 310, 3  
2018-Oct, GBR, 58.300, 0.347, 45F0, 253, 3  
2018-Oct, GBR, 58.442, 0.627, 45F0, 140, 3  
2018-Oct, GBR, 58.214, 0.642, 45F0, 353, 3  
2018-Oct, DNK, 58.351, 0.413, 45F0, 252, 3  
2018-Oct, DNK, 58.365, 0.329, 45F0, 313, 2  
2018-Oct, GBR, 58.238, 0.180, 45F0, 211, 7  
2018-Oct, GBR, 58.411, 0.637, 45F0, 135, 5  
2018-Oct, GBR, 58.358, 0.597, 45F0, 161, 3  
2018-Oct, GBR, 58.301, 0.697, 45F0, 35, 7  
2018-Oct, GBR, 58.205, 0.244, 45F0, 75, 7  
2018-Oct, NOR, 58.369, 0.017, 45F0, 174, 6  
2018-Oct, GBR, 58.472, 0.779, 45F0, 29, 7  
2018-Oct, GBR, 58.413, 0.774, 45F0, 7, 3  
2018-Oct, GBR, 58.376, 0.663, 45F0, 42, 3  
2018-Oct, GBR, 58.344, 0.633, 45F0, 50, 5  
2018-Oct, GBR, 58.408, 0.776, 45F0, 19, 3  
2018-Oct, DNK, 58.405, 0.148, 45F0, 342, 2  
2018-Oct, DNK, 58.201, 1.020, 45F1, 340, 9  
2018-Oct, DNK, 58.125, 1.225, 45F1, 332, 9  
2018-Oct, SWE, 58.011, 0.292, 45F0, 333, 2  
2018-Oct, GBR, 58.408, 0.776, 45F0, 19, 3  
2018-Oct, NOR, 58.292, 0.122, 45F0, 295, 6  
2018-Oct, NOR, 58.317, 0.070, 45F0, 120, 4  
2018-Oct, DNK, 58.165, 0.298, 45F0, 92, 3  
2018-Sep, GBR, 56.339, 2.282, 41F2, 0, 0  
2018-Sep, GBR, 58.176, 0.426, 45F0, 244, 9  
2018-Sep, NOR, 59.205, 1.877, 47F1, 72, 4  
2018-Sep, GBR, 56.336, 2.254, 41F2, 243, 3  
2018-Sep, GBR, 58.140, 0.236, 45F0, 239, 9  
2018-Sep, NOR, 59.199, 1.950, 47F1, 124, 1  
2018-Sep, NOR, 59.160, 1.846, 47F1, 248, 7  
2018-Sep, DEU, 56.164, 2.027, 41F2, 129, 9  
2018-Sep, GBR, 56.345, 2.397, 41F2, 251, 3  
2018-Sep, NOR, 59.117, 1.690, 47F1, 226, 5  
2018-Sep, DEU, 56.067, 2.278, 41F2, 125, 10  
2018-Sep, SWE, 58.457, 0.881, 45F0, 192, 5  
2018-Sep, SWE, 58.457, 0.881, 45F0, 192, 5  
2018-Sep, NOR, 59.073, 1.554, 47F1, 246, 6  
2018-Sep, GBR, 56.357, 2.299, 41F2, 254, 2  
2018-Sep, DEU, 56.704, 2.092, 42F2, 127, 6  
2018-Sep, SWE, 58.409, 0.770, 45F0, 234, 3  
2018-Sep, SWE, 58.409, 0.770, 45F0, 234, 3  
2018-Sep, NOR, 59.031, 1.431, 47F1, 232, 5  
2018-Sep, DNK, 59.493, 1.963, 47F1, 345, 9  
2018-Sep, DEU, 56.643, 2.262, 42F2, 117, 6  
2018-Sep, SWE, 58.365, 0.708, 45F0, 224, 3  
2018-Sep, SWE, 58.365, 0.708, 45F0, 224, 3

2018-Sep, DEU, 56.581, 2.436, 42F2, 127, 7  
2018-Sep, GBR, 56.357, 2.232, 41F2, 227, 3  
2018-Sep, SWE, 58.317, 0.667, 45F0, 191, 3  
2018-Sep, SWE, 58.317, 0.667, 45F0, 191, 3  
2018-Sep, SWE, 58.317, 0.663, 45F0, 20, 4  
2018-Sep, SWE, 58.317, 0.663, 45F0, 20, 4  
2018-Sep, DEU, 56.509, 2.605, 42F2, 130, 7  
2018-Sep, GBR, 56.352, 2.161, 41F2, 230, 3  
2018-Sep, DEU, 56.435, 2.770, 41F2, 134, 7  
2018-Sep, SWE, 58.372, 0.751, 45F0, 40, 4  
2018-Sep, SWE, 58.372, 0.751, 45F0, 40, 4  
2018-Sep, SWE, 58.494, 1.796, 45F1, 107, 14  
2018-Sep, GBR, 58.130, 0.129, 45F0, 132, 3  
2018-Sep, GBR, 58.259, 0.716, 45F0, 0, 0  
2018-Sep, GBR, 58.346, 0.492, 45F0, 0, 0  
2018-Sep, GBR, 58.326, 1.537, 45F1, 0, 0  
2018-Sep, GBR, 58.333, 1.550, 45F1, 0, 0  
2018-Sep, SWE, 58.420, 0.838, 45F0, 44, 4  
2018-Sep, SWE, 58.420, 0.838, 45F0, 44, 4  
2018-Sep, DEU, 56.356, 2.935, 41F2, 113, 8  
2018-Sep, GBR, 59.220, 1.945, 47F1, 230, 7  
2018-Sep, GBR, 56.353, 2.216, 41F2, 86, 4  
2018-Sep, SWE, 58.460, 0.921, 45F0, 30, 3  
2018-Sep, SWE, 58.460, 0.921, 45F0, 30, 3  
2018-Sep, GBR, 58.074, 0.008, 45F0, 265, 6  
2018-Sep, GBR, 59.181, 1.901, 47F1, 207, 7  
2018-Sep, NOR, 58.433, 1.592, 45F1, 219, 6  
2018-Sep, SWE, 58.496, 0.928, 45F0, 285, 4  
2018-Sep, SWE, 58.496, 0.928, 45F0, 285, 4  
2018-Sep, NOR, 58.341, 1.435, 45F1, 240, 8  
2018-Sep, GBR, 59.001, 1.640, 47F1, 208, 8  
2018-Sep, NOR, 58.255, 1.270, 45F1, 231, 8  
2018-Sep, GBR, 56.368, 2.363, 41F2, 216, 3  
2018-Sep, GBR, 59.028, 1.677, 47F1, 198, 7  
2018-Sep, SWE, 58.490, 0.844, 45F0, 188, 6  
2018-Sep, SWE, 58.490, 0.844, 45F0, 188, 6  
2018-Sep, DNK, 58.475, 0.570, 45F0, 136, 7  
2018-Sep, NOR, 58.161, 1.112, 45F1, 236, 6  
2018-Sep, GBR, 56.347, 2.279, 41F2, 216, 2  
2018-Sep, SWE, 58.448, 0.788, 45F0, 18, 7  
2018-Sep, SWE, 58.448, 0.788, 45F0, 18, 7  
2018-Sep, DNK, 58.465, 0.655, 45F0, 81, 10  
2018-Sep, NOR, 58.072, 0.974, 45F0, 192, 7  
2018-Sep, NOR, 58.006, 0.836, 45F0, 244, 5  
2018-Sep, GBR, 56.341, 2.241, 41F2, 71, 5  
2018-Sep, SWE, 58.417, 0.931, 45F0, 247, 4  
2018-Sep, SWE, 58.417, 0.931, 45F0, 247, 4  
2018-Sep, DNK, 58.488, 0.639, 45F0, 31, 9  
2018-Sep, GBR, 56.370, 2.376, 41F2, 305, 1  
2018-Sep, SWE, 58.384, 0.818, 45F0, 257, 3  
2018-Sep, SWE, 58.384, 0.818, 45F0, 257, 3  
2018-Sep, SWE, 58.429, 0.840, 45F0, 75, 9  
2018-Sep, SWE, 58.429, 0.840, 45F0, 75, 9  
2018-Sep, GBR, 56.373, 2.286, 41F2, 269, 3  
2018-Sep, GBR, 56.358, 2.178, 41F2, 270, 3  
2018-Sep, GBR, 58.481, 0.507, 45F0, 213, 10  
2018-Sep, GBR, 58.464, 0.468, 45F0, 0, 0  
2018-Sep, DNK, 58.344, 1.824, 45F1, 272, 7  
2018-Sep, GBR, 58.444, 0.426, 45F0, 217, 8  
2018-Sep, DNK, 58.368, 1.570, 45F1, 281, 9  
2018-Sep, GBR, 56.347, 2.175, 41F2, 0, 0  
2018-Sep, GBR, 56.350, 2.210, 41F2, 42, 4  
2018-Sep, GBR, 58.275, 0.077, 45F0, 230, 9  
2018-Sep, DNK, 58.406, 1.290, 45F1, 287, 9

2018-Sep, GBR, 58.250, 0.011, 45F0, 245, 8  
2018-Sep, SWE, 58.491, 0.965, 45F0, 169, 3  
2018-Sep, SWE, 58.491, 0.965, 45F0, 169, 3  
2018-Sep, DNK, 58.487, 1.012, 45F1, 311, 12  
2018-Sep, GBR, 56.373, 2.359, 41F2, 242, 2  
2018-Sep, SWE, 58.459, 0.968, 45F0, 59, 0  
2018-Sep, SWE, 58.459, 0.968, 45F0, 59, 0  
2018-Sep, GBR, 58.344, 0.018, 45F0, 74, 3  
2018-Sep, DNK, 59.220, 1.858, 47F1, 283, 9  
2018-Sep, GBR, 56.382, 2.298, 41F2, 268, 3  
2018-Sep, DNK, 58.454, 0.100, 45F0, 219, 11  
2018-Sep, DNK, 59.247, 1.576, 47F1, 283, 9  
2018-Sep, GBR, 58.413, 0.134, 45F0, 5, 4  
2018-Sep, GBR, 59.362, 1.698, 47F1, 299, 9  
2018-Sep, DNK, 59.290, 1.298, 47F1, 290, 11  
2018-Sep, GBR, 56.373, 2.392, 41F2, 286, 2  
2018-Sep, SWE, 58.481, 0.335, 45F0, 198, 8  
2018-Sep, SWE, 58.481, 0.335, 45F0, 198, 8  
2018-Sep, DNK, 58.453, 1.199, 45F1, 99, 12  
2018-Sep, DNK, 59.337, 1.012, 47F1, 290, 10  
2018-Sep, SWE, 58.337, 0.267, 45F0, 177, 10  
2018-Sep, SWE, 58.337, 0.267, 45F0, 177, 10  
2018-Sep, DNK, 58.405, 1.570, 45F1, 110, 12  
2018-Sep, GBR, 58.491, 0.528, 45F0, 0, 0  
2018-Sep, GBR, 58.448, 0.140, 45F0, 171, 2  
2018-Sep, GBR, 59.425, 1.461, 47F1, 246, 1  
2018-Oct, DNK, 58.137, 0.206, 45F0, 47, 3  
2018-Oct, DNK, 58.427, 0.136, 45F0, 313, 0  
2018-Oct, DNK, 58.335, 0.958, 45F0, 341, 8  
2018-Oct, DNK, 58.290, 1.199, 45F1, 322, 11  
2018-Oct, NOR, 58.289, 0.112, 45F0, 114, 1  
2018-Oct, DNK, 58.076, 0.228, 45F0, 325, 5  
2018-Oct, SWE, 58.098, 0.395, 45F0, 66, 3  
2018-Oct, NOR, 58.287, 0.041, 45F0, 120, 2  
2018-Oct, DNK, 58.390, 0.171, 45F0, 237, 0  
2018-Oct, DNK, 58.067, 1.120, 45F1, 340, 8  
2018-Oct, GBR, 58.454, 0.770, 45F0, 34, 3  
2018-Oct, NOR, 59.128, 1.886, 47F1, 246, 9  
2018-Oct, DNK, 58.423, 0.154, 45F0, 163, 1  
2018-Oct, DNK, 58.192, 0.420, 45F0, 81, 4  
2018-Oct, DNK, 58.420, 0.844, 45F0, 331, 6  
2018-Oct, DNK, 58.304, 0.918, 45F0, 274, 10  
2018-Oct, NOR, 58.277, 0.086, 45F0, 108, 0  
2018-Oct, DNK, 58.378, 0.243, 45F0, 262, 3  
2018-Oct, NOR, 58.280, 0.111, 45F0, 107, 2  
2018-Oct, GBR, 58.495, 0.855, 45F0, 26, 3  
2018-Oct, GBR, 58.407, 0.750, 45F0, 42, 3  
2018-Oct, NOR, 59.018, 1.677, 47F1, 232, 10  
2018-Oct, DNK, 58.201, 0.523, 45F0, 143, 3  
2018-Oct, DNK, 58.430, 0.137, 45F0, 349, 4  
2018-Oct, DNK, 58.386, 0.684, 45F0, 345, 10  
2018-Oct, SWE, 58.162, 0.525, 45F0, 27, 2  
2018-Oct, NOR, 58.277, 0.108, 45F0, 70, 0  
2018-Oct, NOR, 58.271, 0.102, 45F0, 189, 1  
2018-Oct, FRA, 59.043, 1.576, 47F1, 296, 11  
2018-Oct, NOR, 58.277, 0.110, 45F0, 285, 2  
2018-Oct, NOR, 58.268, 0.123, 45F0, 33, 1  
2018-Oct, GBR, 58.490, 0.840, 45F0, 36, 4  
2018-Oct, SWE, 58.173, 0.564, 45F0, 155, 0  
2018-Oct, DNK, 58.158, 0.610, 45F0, 108, 2  
2018-Oct, FRA, 59.118, 1.278, 47F1, 278, 10  
2018-Oct, NOR, 58.280, 0.111, 45F0, 129, 2  
2018-Oct, NOR, 58.262, 0.119, 45F0, 235, 1  
2018-Oct, DNK, 58.143, 0.643, 45F0, 108, 1

2018-Oct, DNK, 58.468, 0.510, 45F0, 174, 2  
2018-Oct, NOR, 58.274, 0.103, 45F0, 62, 1  
2018-Oct, NOR, 58.255, 0.122, 45F0, 140, 2  
2018-Oct, SWE, 58.170, 0.595, 45F0, 96, 3  
2018-Oct, DNK, 58.127, 0.669, 45F0, 176, 1  
2018-Oct, DNK, 58.417, 0.490, 45F0, 179, 3  
2018-Oct, NOR, 58.253, 0.111, 45F0, 172, 1  
2018-Oct, NOR, 58.240, 0.133, 45F0, 138, 1  
2018-Oct, DNK, 58.104, 0.693, 45F0, 159, 3  
2018-Oct, GBR, 58.484, 0.832, 45F0, 150, 3  
2018-Oct, DNK, 58.485, 0.122, 45F0, 162, 3  
2018-Oct, DNK, 58.481, 0.704, 45F0, 197, 4  
2018-Oct, DNK, 58.362, 0.477, 45F0, 179, 3  
2018-Oct, NOR, 58.231, 0.118, 45F0, 179, 2  
2018-Oct, NOR, 58.222, 0.139, 45F0, 208, 2  
2018-Oct, GBR, 58.475, 0.815, 45F0, 201, 2  
2018-Oct, SWE, 58.145, 0.618, 45F0, 108, 2  
2018-Oct, GBR, 58.454, 0.809, 45F0, 0, 0  
2018-Oct, DNK, 58.122, 0.687, 45F0, 326, 6  
2018-Oct, NOR, 58.216, 0.125, 45F0, 191, 2  
2018-Oct, DNK, 58.454, 0.152, 45F0, 341, 0  
2018-Oct, DNK, 58.421, 0.694, 45F0, 202, 2  
2018-Oct, DNK, 58.307, 0.457, 45F0, 217, 4  
2018-Oct, GBR, 58.456, 0.824, 45F0, 192, 3  
2018-Oct, NOR, 58.209, 0.145, 45F0, 156, 2  
2018-Oct, GBR, 58.421, 0.805, 45F0, 236, 2  
2018-Oct, DNK, 58.137, 0.661, 45F0, 203, 1  
2018-Oct, GBR, 58.405, 0.764, 45F0, 229, 3  
2018-Oct, DNK, 58.426, 0.178, 45F0, 183, 1  
2018-Oct, DNK, 58.374, 0.671, 45F0, 210, 4  
2018-Oct, DNK, 58.261, 0.455, 45F0, 190, 4  
2018-Oct, NOR, 58.207, 0.125, 45F0, 13, 3  
2018-Oct, NOR, 59.453, 1.133, 47F1, 233, 8  
2018-Oct, NOR, 58.201, 0.145, 45F0, 170, 1  
2018-Oct, GBR, 58.410, 0.741, 45F0, 252, 4  
2018-Oct, SWE, 58.134, 0.614, 45F0, 307, 2  
2018-Oct, NOR, 59.175, 1.995, 47F1, 236, 8  
2018-Oct, DNK, 58.228, 0.459, 45F0, 164, 2  
2018-Oct, DNK, 58.134, 0.653, 45F0, 222, 2  
2018-Oct, DNK, 58.427, 0.198, 45F0, 13, 6  
2018-Oct, NOR, 58.210, 0.120, 45F0, 69, 1  
2018-Oct, DNK, 58.338, 0.657, 45F0, 337, 1  
2018-Oct, GBR, 58.412, 0.687, 45F0, 226, 2  
2018-Oct, NOR, 58.209, 0.143, 45F0, 44, 2  
2018-Oct, GBR, 58.380, 0.774, 45F0, 216, 0  
2018-Oct, GBR, 58.386, 0.767, 45F0, 0, 0  
2018-Oct, GBR, 58.396, 0.644, 45F0, 352, 2  
2018-Oct, DNK, 58.130, 0.647, 45F0, 133, 1  
2018-Oct, NOR, 59.153, 1.751, 47F1, 276, 8  
2018-Oct, NOR, 59.420, 1.268, 47F1, 214, 8  
2018-Oct, DNK, 58.304, 0.652, 45F0, 130, 1  
2018-Oct, DNK, 58.185, 0.478, 45F0, 181, 3  
2018-Oct, NOR, 58.222, 0.120, 45F0, 251, 1  
2018-Oct, GBR, 58.386, 0.759, 45F0, 189, 1  
2018-Oct, NOR, 58.209, 0.163, 45F0, 65, 2  
2018-Oct, SWE, 58.131, 0.615, 45F0, 53, 1  
2018-Oct, NOR, 59.140, 1.518, 47F1, 259, 7  
2018-Oct, DNK, 58.274, 0.653, 45F0, 178, 1  
2018-Oct, DNK, 58.128, 0.647, 45F0, 37, 1  
2018-Oct, NOR, 59.326, 1.108, 47F1, 231, 5  
2018-Oct, DNK, 58.137, 0.506, 45F0, 153, 3  
2018-Oct, NOR, 58.237, 0.131, 45F0, 139, 1  
2018-Oct, GBR, 58.396, 0.704, 45F0, 63, 1  
2018-Oct, NOR, 58.219, 0.196, 45F0, 142, 1

2018-Oct, NOR, 59.422, 1.846, 47F1, 214, 6  
2018-Oct, NOR, 59.122, 1.453, 47F1, 124, 2  
2018-Oct, DNK, 58.241, 0.659, 45F0, 181, 2  
2018-Oct, DNK, 58.093, 0.521, 45F0, 162, 2  
2018-Oct, NOR, 58.240, 0.139, 45F0, 148, 2  
2018-Oct, SWE, 58.131, 0.645, 45F0, 272, 3  
2018-Oct, NOR, 58.210, 0.230, 45F0, 42, 2  
2018-Oct, GBR, 58.368, 0.759, 45F0, 136, 1  
2018-Oct, NOR, 59.343, 1.733, 47F1, 221, 5  
2018-Oct, NOR, 59.103, 1.443, 47F1, 184, 3  
2018-Oct, DNK, 58.209, 0.657, 45F0, 183, 3  
2018-Oct, DNK, 58.051, 0.535, 45F0, 222, 2  
2018-Oct, NOR, 58.232, 0.140, 45F0, 203, 0  
2018-Oct, GBR, 58.416, 0.719, 45F0, 342, 5  
2018-Oct, NOR, 58.206, 0.244, 45F0, 209, 1  
2018-Oct, NOR, 59.262, 1.606, 47F1, 216, 7  
2018-Oct, NOR, 59.076, 1.427, 47F1, 178, 3  
2018-Oct, DNK, 58.100, 0.706, 45F0, 79, 1  
2018-Oct, DNK, 58.173, 0.653, 45F0, 183, 3  
2018-Oct, DNK, 58.003, 0.537, 45F0, 183, 4  
2018-Oct, NOR, 58.216, 0.142, 45F0, 169, 3  
2018-Oct, NOR, 58.195, 0.231, 45F0, 149, 0  
2018-Oct, SWE, 58.107, 0.678, 45F0, 245, 1  
2018-Oct, GBR, 58.332, 0.773, 45F0, 268, 2  
2018-Oct, DNK, 58.289, 0.033, 45F0, 42, 10  
2018-Oct, NOR, 59.042, 1.403, 47F1, 189, 3  
2018-Oct, DNK, 59.100, 1.820, 47F1, 313, 9  
2018-Oct, NOR, 59.176, 1.473, 47F1, 217, 2  
2018-Oct, DNK, 58.075, 0.726, 45F0, 144, 5  
2018-Oct, DNK, 58.137, 0.645, 45F0, 188, 3  
2018-Oct, NOR, 58.195, 0.153, 45F0, 162, 1  
2018-Oct, GBR, 58.475, 0.691, 45F0, 154, 2  
2018-Oct, NOR, 58.186, 0.127, 45F0, 274, 4  
2018-Oct, NOR, 59.085, 1.322, 47F1, 227, 7  
2018-Oct, DNK, 58.411, 0.176, 45F0, 320, 10  
2018-Oct, NOR, 59.002, 1.393, 47F1, 200, 4  
2018-Oct, DNK, 59.191, 1.600, 47F1, 286, 9  
2018-Oct, DNK, 58.109, 0.646, 45F0, 182, 2  
2018-Oct, NOR, 58.463, 1.529, 45F1, 229, 6  
2018-Oct, NOR, 58.174, 0.167, 45F0, 166, 1  
2018-Oct, SWE, 58.054, 0.704, 45F0, 151, 4  
2018-Oct, NOR, 58.179, 0.079, 45F0, 114, 1  
2018-Oct, GBR, 58.273, 0.829, 45F0, 141, 3  
2018-Oct, DNK, 59.280, 1.383, 47F1, 293, 8  
2018-Oct, GBR, 58.494, 0.912, 45F0, 217, 5  
2018-Oct, NOR, 58.231, 0.003, 45F0, 143, 5  
2018-Oct, DNK, 58.091, 0.657, 45F0, 152, 1  
2018-Oct, NOR, 58.402, 1.330, 45F1, 259, 7  
2018-Oct, DNK, 58.006, 0.767, 45F0, 164, 3  
2018-Oct, NOR, 58.185, 0.103, 45F0, 160, 1  
2018-Oct, GBR, 58.404, 0.722, 45F0, 0, 0  
2018-Oct, GBR, 58.396, 0.685, 45F0, 0, 0  
2018-Oct, GBR, 58.396, 0.691, 45F0, 0, 0  
2018-Oct, NOR, 58.152, 0.174, 45F0, 175, 1  
2018-Oct, DNK, 59.368, 1.165, 47F1, 294, 8  
2018-Oct, NOR, 58.191, 0.016, 45F0, 195, 2  
2018-Oct, GBR, 58.498, 0.528, 45F0, 197, 3  
2018-Oct, DNK, 58.064, 0.657, 45F0, 214, 3  
2018-Oct, NOR, 58.392, 1.084, 45F1, 267, 8  
2018-Oct, GBR, 58.437, 0.791, 45F0, 0, 0  
2018-Oct, NOR, 58.127, 0.176, 45F0, 152, 1  
2018-Oct, GBR, 58.415, 0.796, 45F0, 229, 4  
2018-Oct, GBR, 58.326, 0.775, 45F0, 345, 4  
2018-Oct, NOR, 58.191, 0.133, 45F0, 81, 0

2018-Oct, GBR, 58.471, 0.569, 45F0, 185, 3  
2018-Oct, NOR, 58.161, 0.029, 45F0, 195, 2  
2018-Oct, DNK, 58.000, 0.753, 45F0, 323, 4  
2018-Oct, NOR, 58.375, 0.817, 45F0, 243, 9  
2018-Oct, DNK, 58.031, 0.650, 45F0, 181, 1  
2018-Oct, NOR, 58.103, 0.177, 45F0, 226, 1  
2018-Oct, GBR, 58.457, 0.786, 45F0, 204, 4  
2018-Oct, NOR, 58.459, 0.042, 45F0, 148, 2  
2018-Oct, GBR, 58.432, 0.549, 45F0, 0, 0  
2018-Oct, NOR, 59.246, 1.908, 47F1, 246, 8  
2018-Oct, NOR, 58.195, 0.154, 45F0, 93, 2  
2018-Oct, GBR, 58.452, 0.618, 45F0, 195, 4  
2018-Oct, NOR, 58.134, 0.034, 45F0, 194, 1  
2018-Oct, GBR, 58.402, 0.550, 45F0, 146, 2  
2018-Oct, DNK, 58.069, 0.708, 45F0, 352, 4  
2018-Oct, GBR, 58.272, 0.003, 45F0, 63, 8  
2018-Oct, NOR, 58.466, 0.135, 45F0, 205, 1  
2018-Oct, DNK, 58.018, 0.641, 45F0, 339, 9  
2018-Oct, NOR, 58.313, 0.570, 45F0, 235, 9  
2018-Oct, SWE, 58.029, 0.693, 45F0, 346, 3  
2018-Oct, NOR, 58.087, 0.180, 45F0, 159, 2  
2018-Oct, NOR, 59.195, 1.724, 47F1, 220, 4  
2018-Oct, GBR, 58.322, 0.778, 45F0, 357, 4  
2018-Oct, GBR, 58.390, 0.527, 45F0, 190, 2  
2018-Oct, NOR, 58.174, 0.144, 45F0, 198, 4  
2018-Oct, NOR, 58.417, 0.037, 45F0, 200, 3  
2018-Oct, NOR, 58.107, 0.029, 45F0, 231, 2  
2018-Oct, GBR, 58.407, 0.666, 45F0, 208, 5  
2018-Oct, GBR, 58.428, 0.717, 45F0, 296, 4  
2018-Oct, DNK, 58.112, 0.650, 45F0, 207, 6  
2018-Oct, NOR, 58.390, 0.036, 45F0, 223, 6  
2018-Oct, DNK, 58.027, 0.545, 45F0, 197, 7  
2018-Oct, NOR, 58.237, 0.343, 45F0, 212, 10  
2018-Oct, NOR, 58.094, 0.193, 45F0, 44, 0  
2018-Oct, GBR, 58.461, 0.750, 45F0, 43, 6  
2018-Oct, NOR, 58.341, 0.007, 45F0, 175, 4  
2018-Oct, NOR, 59.139, 1.712, 47F1, 190, 3  
2018-Oct, NOR, 58.127, 0.106, 45F0, 184, 3  
2018-Oct, NOR, 59.054, 1.945, 47F1, 255, 11  
2018-Oct, GBR, 58.398, 0.634, 45F0, 131, 4  
2018-Oct, NOR, 58.081, 0.021, 45F0, 133, 1  
2018-Oct, NOR, 58.460, 0.326, 45F0, 219, 7  
2018-Oct, GBR, 58.383, 0.681, 45F0, 96, 4  
2018-Oct, DNK, 58.030, 0.581, 45F0, 193, 7  
2018-Oct, GBR, 58.393, 0.423, 45F0, 49, 3  
2018-Oct, NOR, 58.192, 0.060, 45F0, 144, 8  
2018-Oct, NOR, 58.210, 0.255, 45F0, 118, 5  
2018-Oct, NOR, 58.098, 0.217, 45F0, 300, 3  
2018-Oct, NOR, 59.098, 1.435, 47F1, 246, 12  
2018-Oct, GBR, 58.373, 0.781, 45F0, 12, 4  
2018-Oct, NOR, 58.087, 0.127, 45F0, 98, 5  
2018-Oct, NOR, 59.012, 1.568, 47F1, 265, 13  
2018-Oct, GBR, 58.369, 0.716, 45F0, 49, 3  
2018-Oct, NOR, 58.353, 0.201, 45F0, 196, 9  
2018-Oct, GBR, 58.441, 0.683, 45F0, 0, 0  
2018-Oct, GBR, 58.449, 0.700, 45F0, 36, 3  
2018-Oct, NOR, 58.034, 0.091, 45F0, 53, 9  
2018-Oct, NOR, 58.052, 0.024, 45F0, 323, 6  
2018-Oct, NOR, 58.082, 0.097, 45F0, 166, 8  
2018-Oct, NOR, 58.210, 0.259, 45F0, 25, 3  
2018-Dec, NOR, 58.456, 0.786, 45F0, 65, 3  
2018-Dec, GBR, 59.092, 1.635, 47F1, 117, 10  
2018-Dec, GBR, 59.136, 1.650, 47F1, 203, 4  
2018-Dec, GBR, 59.086, 1.660, 47F1, 111, 9



2018-Dec, NOR, 58.482, 0.854, 45F0, 41, 3  
2018-Dec, GBR, 59.090, 1.649, 47F1, 175, 3  
2018-Dec, GBR, 59.013, 1.930, 47F1, 118, 9  
2018-Dec, GBR, 58.128, 0.532, 45F0, 316, 3  
2018-Dec, GBR, 59.307, 1.005, 47F1, 61, 4  
2018-Dec, GBR, 59.057, 1.640, 47F1, 136, 1  
2018-Dec, GBR, 59.311, 1.032, 47F1, 55, 3  
2018-Dec, GBR, 58.156, 0.445, 45F0, 0, 0  
2018-Dec, GBR, 58.158, 0.395, 45F0, 260, 3  
2018-Dec, GBR, 59.091, 1.639, 47F1, 13, 4  
2018-Dec, GBR, 59.357, 1.145, 47F1, 18, 4  
2018-Dec, GBR, 59.180, 1.230, 47F1, 0, 0  
2018-Dec, GBR, 59.213, 1.016, 47F1, 0, 0  
2018-Dec, GBR, 59.146, 1.641, 47F1, 3, 3  
2018-Dec, GBR, 59.385, 1.188, 47F1, 31, 4  
2018-Dec, GBR, 59.192, 1.665, 47F1, 10, 3  
2018-Dec, GBR, 58.071, 0.071, 45F0, 243, 6  
2018-Dec, NOR, 58.490, 0.856, 45F0, 225, 3  
2018-Dec, GBR, 59.461, 1.254, 47F1, 48, 4  
2018-Dec, GBR, 59.247, 1.671, 47F1, 7, 3  
2018-Dec, GBR, 59.487, 1.300, 47F1, 35, 4  
2018-Dec, NOR, 58.453, 0.797, 45F0, 229, 3  
2018-Dec, GBR, 59.296, 1.695, 47F1, 6, 3  
2018-Dec, NOR, 58.420, 0.732, 45F0, 225, 3  
2018-Dec, GBR, 59.332, 1.700, 47F1, 66, 0  
2018-Dec, GBR, 59.485, 1.334, 47F1, 194, 3  
2018-Dec, NOR, 58.390, 0.658, 45F0, 260, 3  
2018-Dec, GBR, 59.317, 1.497, 47F1, 308, 3  
2018-Dec, NOR, 58.347, 0.621, 45F0, 178, 2  
2018-Dec, GBR, 59.408, 1.311, 47F1, 168, 4  
2018-Dec, GBR, 59.324, 1.394, 47F1, 326, 5  
2018-Dec, GBR, 59.374, 1.303, 47F1, 176, 4  
2018-Dec, NOR, 58.298, 0.625, 45F0, 123, 3  
2018-Dec, GBR, 59.337, 1.357, 47F1, 250, 5  
2018-Dec, NOR, 59.225, 1.922, 47F1, 18, 3  
2018-Dec, NOR, 58.268, 0.700, 45F0, 106, 2  
2018-Dec, GBR, 59.304, 1.250, 47F1, 212, 5  
2018-Dec, GBR, 59.369, 1.275, 47F1, 341, 3  
2018-Dec, NOR, 59.269, 1.961, 47F1, 28, 3  
2018-Dec, NOR, 58.250, 0.781, 45F0, 66, 2  
2018-Dec, GBR, 59.287, 1.225, 47F1, 0, 0  
2018-Dec, GBR, 59.283, 1.226, 47F1, 0, 0  
2018-Dec, GBR, 59.414, 1.258, 47F1, 355, 3  
2018-Dec, NOR, 58.273, 0.844, 45F0, 26, 2  
2018-Dec, GBR, 59.237, 1.149, 47F1, 236, 5  
2018-Dec, GBR, 59.466, 1.266, 47F1, 329, 3  
2018-Dec, GBR, 59.206, 1.076, 47F1, 200, 3  
2018-Dec, NOR, 58.317, 0.823, 45F0, 336, 2  
2018-Dec, NOR, 58.356, 0.786, 45F0, 347, 3  
2018-Dec, GBR, 59.157, 1.006, 47F1, 215, 4  
2018-Dec, NOR, 58.390, 0.777, 45F0, 343, 3  
2018-Dec, GBR, 59.480, 1.243, 47F1, 201, 2  
2018-Dec, NOR, 58.372, 0.775, 45F0, 167, 4  
2018-Dec, GBR, 59.435, 1.240, 47F1, 179, 3  
2018-Dec, NOR, 58.329, 0.812, 45F0, 149, 3  
2018-Dec, GBR, 59.394, 1.233, 47F1, 223, 3  
2018-Dec, NOR, 58.281, 0.848, 45F0, 143, 3  
2018-Dec, GBR, 59.347, 1.235, 47F1, 185, 3  
2018-Dec, NOR, 58.250, 0.781, 45F0, 258, 3  
2018-Dec, GBR, 59.304, 1.228, 47F1, 165, 4  
2018-Dec, GBR, 59.296, 1.221, 47F1, 348, 2  
2018-Dec, GBR, 59.302, 1.217, 47F1, 0, 0  
2018-Dec, NOR, 58.310, 0.635, 45F0, 316, 3  
2018-Dec, GBR, 59.345, 1.217, 47F1, 352, 3

2018-Dec, GBR, 59.392, 1.232, 47F1, 9, 4  
2018-Dec, GBR, 59.392, 1.232, 47F1, 9, 4  
2018-Dec, NOR, 59.356, 1.729, 47F1, 291, 11  
2018-Dec, NOR, 58.390, 0.692, 45F0, 35, 2  
2018-Dec, GBR, 59.434, 1.221, 47F1, 350, 4  
2018-Dec, NOR, 59.399, 1.421, 47F1, 283, 10  
2018-Dec, NOR, 58.424, 0.755, 45F0, 39, 4  
2018-Dec, GBR, 59.478, 1.227, 47F1, 343, 4  
2018-Dec, NOR, 59.448, 1.110, 47F1, 284, 10  
2018-Dec, NOR, 58.457, 0.788, 45F0, 20, 1  
2018-Dec, NOR, 58.476, 0.875, 45F0, 66, 8  
2018-Dec, NOR, 58.493, 1.122, 45F1, 81, 6  
2018-Dec, GBR, 59.422, 1.031, 47F1, 231, 9  
2018-Dec, GBR, 58.456, 0.672, 45F0, 0, 0  
2018-Dec, GBR, 58.442, 0.662, 45F0, 206, 5  
2018-Dec, GBR, 58.423, 0.626, 45F0, 227, 5  
2018-Dec, GBR, 58.376, 0.605, 45F0, 203, 4  
2018-Dec, GBR, 58.348, 0.596, 45F0, 181, 4  
2018-Dec, GBR, 58.453, 0.055, 45F0, 171, 5  
2018-Dec, GBR, 58.267, 0.567, 45F0, 186, 5  
2018-Dec, GBR, 58.361, 0.128, 45F0, 152, 6  
2018-Dec, GBR, 58.235, 0.487, 45F0, 0, 0  
2018-Dec, GBR, 58.286, 0.139, 45F0, 164, 5  
2018-Dec, GBR, 58.140, 0.247, 45F0, 145, 7  
2018-Dec, GBR, 58.126, 0.480, 45F0, 169, 4  
2018-Dec, GBR, 58.111, 0.492, 45F0, 164, 5  
2018-Dec, GBR, 58.072, 0.309, 45F0, 207, 4  
2018-Dec, GBR, 58.004, 0.333, 45F0, 151, 4  
2018-Dec, GBR, 58.042, 0.551, 45F0, 162, 5  
2018-Dec, GBR, 58.041, 0.543, 45F0, 220, 3  
2018-Dec, GBR, 59.091, 1.170, 47F1, 297, 10  
2018-Dec, GBR, 59.291, 1.229, 47F1, 0, 0  
2018-Dec, GBR, 59.338, 1.068, 47F1, 0, 0  
2018-Dec, GBR, 58.115, 1.170, 45F1, 79, 10  
2018-Dec, GBR, 58.120, 1.181, 45F1, 85, 9  
2018-Dec, DEU, 56.676, 2.144, 42F2, 131, 13  
2018-Dec, DEU, 56.539, 2.452, 42F2, 130, 13  
2018-Dec, DEU, 56.402, 2.762, 41F2, 127, 13  
2018-Dec, GBR, 59.465, 1.273, 47F1, 203, 5  
2018-Dec, GBR, 59.458, 1.281, 47F1, 213, 4  
2018-Dec, GBR, 58.192, 1.704, 45F1, 76, 0  
2018-Dec, GBR, 58.194, 1.701, 45F1, 66, 0  
2018-Dec, GBR, 58.202, 1.718, 45F1, 32, 4  
2018-Dec, GBR, 58.216, 1.730, 45F1, 0, 0  
2018-Dec, GBR, 58.238, 1.743, 45F1, 23, 4  
2018-Oct, NOR, 58.448, 0.163, 45F0, 182, 11  
2018-Oct, NOR, 58.115, 0.040, 45F0, 148, 9  
2018-Oct, NOR, 58.081, 0.169, 45F0, 32, 1  
2018-Oct, NOR, 58.281, 0.117, 45F0, 141, 10  
2018-Oct, NOR, 59.018, 1.076, 47F1, 245, 14  
2018-Oct, NOR, 58.079, 0.134, 45F0, 37, 3  
2018-Oct, GBR, 58.424, 0.798, 45F0, 43, 3  
2018-Oct, GBR, 58.469, 0.777, 45F0, 44, 3  
2018-Oct, NOR, 58.234, 0.180, 45F0, 187, 8  
2018-Oct, NOR, 58.046, 0.101, 45F0, 345, 4  
2018-Oct, NOR, 58.057, 0.115, 45F0, 100, 1  
2018-Oct, GBR, 58.440, 0.584, 45F0, 71, 3  
2018-Oct, NOR, 58.076, 0.178, 45F0, 164, 6  
2018-Oct, NOR, 58.088, 0.172, 45F0, 1, 2  
2018-Oct, NOR, 58.226, 0.231, 45F0, 299, 7  
2018-Oct, NOR, 58.048, 0.131, 45F0, 301, 11  
2018-Oct, NOR, 58.149, 0.117, 45F0, 176, 9  
2018-Oct, NOR, 58.148, 0.226, 45F0, 183, 11  
2018-Oct, GBR, 58.460, 0.854, 45F0, 30, 3

2018-Oct, NOR, 58.054, 0.101, 45F0, 306, 9  
2018-Oct, GBR, 58.454, 0.802, 45F0, 32, 3  
2018-Oct, NOR, 58.075, 0.140, 45F0, 320, 1  
2018-Oct, NOR, 58.067, 0.166, 45F0, 213, 4  
2018-Oct, NOR, 58.054, 0.099, 45F0, 157, 0  
2018-Oct, NOR, 59.182, 1.793, 47F1, 242, 12  
2018-Oct, NOR, 58.063, 0.116, 45F0, 337, 0  
2018-Oct, NOR, 58.076, 0.177, 45F0, 5, 2  
2018-Oct, NOR, 58.100, 0.001, 45F0, 82, 4  
2018-Oct, NOR, 58.095, 0.174, 45F0, 278, 0  
2018-Oct, NOR, 58.091, 0.010, 45F0, 77, 0  
2018-Oct, NOR, 58.075, 0.068, 45F0, 298, 12  
2018-Oct, NOR, 58.061, 0.102, 45F0, 288, 13  
2018-Oct, NOR, 58.063, 0.146, 45F0, 266, 5  
2018-Oct, NOR, 58.444, 0.367, 45F0, 280, 9  
2018-Oct, NOR, 59.104, 1.455, 47F1, 243, 11  
2018-Oct, NOR, 58.067, 0.118, 45F0, 337, 0  
2018-Oct, NOR, 58.087, 0.170, 45F0, 284, 5  
2018-Oct, GBR, 58.461, 0.763, 45F0, 98, 4  
2018-Oct, NOR, 58.090, 0.016, 45F0, 181, 1  
2018-Oct, GBR, 58.424, 0.809, 45F0, 189, 4  
2018-Oct, NOR, 58.112, 0.033, 45F0, 314, 0  
2018-Oct, DNK, 58.000, 0.720, 45F0, 281, 10  
2018-Oct, NOR, 58.451, 0.095, 45F0, 275, 9  
2018-Oct, NOR, 59.027, 1.120, 47F1, 244, 12  
2018-Oct, NOR, 58.088, 0.067, 45F0, 260, 9  
2018-Oct, NOR, 59.067, 1.941, 47F1, 257, 12  
2018-Oct, DNK, 58.088, 0.710, 45F0, 18, 3  
2018-Oct, GBR, 58.437, 0.931, 45F0, 251, 4  
2018-Oct, NOR, 58.118, 0.036, 45F0, 349, 3  
2018-Oct, SWE, 58.055, 0.740, 45F0, 39, 3  
2018-Oct, NOR, 59.033, 1.524, 47F1, 253, 12  
2018-Oct, DNK, 58.140, 0.725, 45F0, 4, 4  
2018-Oct, GBR, 58.482, 0.913, 45F0, 99, 6  
2018-Oct, GBR, 58.449, 0.974, 45F0, 4, 3  
2018-Oct, GBR, 58.435, 0.956, 45F0, 38, 3  
2018-Oct, GBR, 58.481, 1.032, 45F1, 32, 2  
2018-Oct, GBR, 58.435, 0.956, 45F0, 38, 3  
2018-Oct, GBR, 58.445, 0.971, 45F0, 0, 0  
2018-Oct, GBR, 58.475, 0.880, 45F0, 225, 3  
2018-Oct, GBR, 58.498, 0.918, 45F0, 193, 3  
2018-Oct, GBR, 58.498, 1.012, 45F1, 12, 4  
2018-Oct, GBR, 58.191, 0.296, 45F0, 45, 8  
2018-Oct, GBR, 58.496, 0.879, 45F0, 172, 4  
2018-Oct, GBR, 58.465, 0.840, 45F0, 191, 4  
2018-Oct, DNK, 58.218, 0.842, 45F0, 63, 3  
2018-Oct, GBR, 58.449, 0.848, 45F0, 221, 3  
2018-Oct, GBR, 58.432, 0.812, 45F0, 0, 0  
2018-Oct, GBR, 58.403, 0.767, 45F0, 216, 3  
2018-Oct, GBR, 58.274, 0.379, 45F0, 325, 3  
2018-Oct, SWE, 58.223, 0.917, 45F0, 42, 2  
2018-Oct, GBR, 58.413, 0.792, 45F0, 207, 2  
2018-Oct, GBR, 58.427, 0.795, 45F0, 229, 3  
2018-Oct, GBR, 58.413, 0.782, 45F0, 0, 0  
2018-Oct, GBR, 58.374, 0.769, 45F0, 226, 3  
2018-Oct, DNK, 58.277, 0.934, 45F0, 78, 0  
2018-Oct, GBR, 58.371, 0.787, 45F0, 188, 3  
2018-Oct, NOR, 59.112, 1.988, 47F1, 256, 10  
2018-Oct, GBR, 58.477, 0.840, 45F0, 252, 4  
2018-Oct, GBR, 58.491, 0.869, 45F0, 0, 0  
2018-Oct, NOR, 58.381, 0.025, 45F0, 67, 13  
2018-Oct, GBR, 58.477, 0.782, 45F0, 188, 3  
2018-Oct, GBR, 58.342, 0.243, 45F0, 293, 3  
2018-Oct, GBR, 58.342, 0.243, 45F0, 293, 3

2018-Oct, GBR, 58.294, 0.512, 45F0, 221, 8  
2018-Oct, NOR, 59.088, 1.661, 47F1, 254, 11  
2018-Oct, GBR, 58.283, 0.487, 45F0, 0, 0  
2018-Oct, DNK, 59.418, 1.070, 47F1, 133, 9  
2018-Oct, GBR, 58.298, 0.572, 45F0, 240, 9  
2018-Oct, GBR, 58.493, 0.730, 45F0, 286, 4  
2018-Oct, DNK, 58.284, 0.944, 45F0, 255, 1  
2018-Oct, GBR, 58.475, 0.712, 45F0, 60, 0  
2018-Oct, GBR, 58.406, 0.672, 45F0, 350, 3  
2018-Oct, GBR, 58.420, 0.678, 45F0, 0, 0  
2018-Oct, GBR, 58.496, 0.747, 45F0, 8, 3  
2018-Oct, GBR, 58.453, 0.797, 45F0, 257, 3  
2018-Oct, GBR, 58.341, 0.700, 45F0, 295, 4  
2018-Oct, GBR, 58.115, 0.061, 45F0, 60, 9  
2018-Oct, NOR, 59.067, 1.330, 47F1, 262, 10  
2018-Oct, NOR, 59.234, 1.808, 47F1, 268, 9  
2018-Oct, DNK, 59.316, 1.278, 47F1, 133, 9  
2018-Oct, GBR, 58.456, 0.657, 45F0, 249, 3  
2018-Oct, GBR, 58.430, 0.125, 45F0, 325, 7  
2018-Oct, DNK, 58.002, 0.601, 45F0, 4, 6  
2018-Oct, GBR, 58.185, 0.155, 45F0, 359, 3  
2018-Oct, GBR, 58.149, 0.105, 45F0, 223, 7  
2018-Oct, NOR, 59.060, 1.006, 47F1, 284, 11  
2018-Oct, NOR, 59.240, 1.516, 47F1, 276, 9  
2018-Oct, DNK, 58.036, 0.553, 45F0, 10, 7  
2018-Oct, DNK, 59.216, 1.481, 47F1, 134, 10  
2018-Oct, GBR, 58.145, 0.030, 45F0, 59, 10  
2018-Oct, DNK, 58.052, 0.604, 45F0, 2, 6  
2018-Oct, GBR, 58.147, 0.158, 45F0, 237, 8  
2018-Oct, NOR, 58.476, 0.220, 45F0, 50, 11  
2018-Sep, SWE, 58.176, 0.277, 45F0, 171, 9  
2018-Sep, SWE, 58.176, 0.277, 45F0, 171, 9  
2018-Sep, GBR, 56.371, 2.287, 41F2, 284, 2  
2018-Sep, NOR, 59.193, 1.806, 47F1, 244, 11  
2018-Sep, DNK, 58.337, 1.939, 45F1, 94, 13  
2018-Sep, GBR, 58.361, 0.105, 45F0, 248, 3  
2018-Sep, NOR, 59.097, 1.487, 47F1, 238, 12  
2018-Sep, SWE, 58.198, 0.284, 45F0, 206, 10  
2018-Sep, SWE, 58.198, 0.284, 45F0, 206, 10  
2018-Sep, GBR, 59.478, 1.312, 47F1, 301, 3  
2018-Sep, GBR, 56.368, 2.217, 41F2, 90, 4  
2018-Sep, SWE, 58.054, 0.275, 45F0, 110, 11  
2018-Sep, SWE, 58.054, 0.275, 45F0, 110, 11  
2018-Sep, NOR, 59.003, 1.173, 47F1, 236, 11  
2018-Sep, DNK, 58.335, 0.276, 45F0, 64, 9  
2018-Sep, GBR, 59.498, 1.362, 47F1, 115, 4  
2018-Sep, SWE, 58.115, 0.997, 45F0, 355, 9  
2018-Sep, SWE, 58.115, 0.997, 45F0, 355, 9  
2018-Sep, DNK, 58.396, 0.958, 45F0, 102, 12  
2018-Sep, GBR, 59.478, 1.489, 47F1, 288, 3  
2018-Sep, GBR, 56.359, 2.303, 41F2, 62, 4  
2018-Sep, SWE, 58.192, 0.937, 45F0, 179, 10  
2018-Sep, SWE, 58.192, 0.937, 45F0, 179, 10  
2018-Sep, GBR, 56.349, 2.147, 41F2, 248, 4  
2018-Sep, DNK, 58.375, 0.603, 45F0, 75, 11  
2018-Sep, DNK, 58.372, 1.068, 45F1, 342, 10  
2018-Sep, SWE, 58.131, 0.883, 45F0, 11, 6  
2018-Sep, SWE, 58.131, 0.883, 45F0, 11, 6  
2018-Sep, GBR, 59.435, 1.400, 47F1, 123, 4  
2018-Sep, GBR, 56.372, 2.336, 41F2, 273, 1  
2018-Sep, SWE, 58.195, 0.921, 45F0, 29, 4  
2018-Sep, SWE, 58.195, 0.921, 45F0, 29, 4  
2018-Sep, SWE, 58.225, 0.937, 45F0, 338, 1  
2018-Sep, SWE, 58.225, 0.937, 45F0, 338, 1

2018-Sep, GBR, 59.427, 1.599, 47F1, 36, 4  
2018-Sep, GBR, 56.378, 2.258, 41F2, 252, 3  
2018-Sep, SWE, 58.173, 0.860, 45F0, 198, 9  
2018-Sep, SWE, 58.173, 0.860, 45F0, 198, 9  
2018-Sep, DNK, 58.362, 0.591, 45F0, 161, 12  
2018-Sep, SWE, 58.125, 0.828, 45F0, 47, 3  
2018-Sep, SWE, 58.125, 0.828, 45F0, 47, 3  
2018-Sep, NOR, 58.301, 0.104, 45F0, 175, 12  
2018-Sep, DNK, 58.228, 0.748, 45F0, 95, 12  
2018-Sep, GBR, 59.470, 1.541, 47F1, 288, 3  
2018-Sep, GBR, 56.371, 2.182, 41F2, 192, 2  
2018-Sep, SWE, 58.170, 0.868, 45F0, 44, 3  
2018-Sep, SWE, 58.170, 0.868, 45F0, 44, 3  
2018-Sep, NOR, 58.377, 0.120, 45F0, 195, 10  
2018-Sep, DNK, 58.109, 0.755, 45F0, 163, 5  
2018-Sep, SWE, 58.195, 0.923, 45F0, 53, 2  
2018-Sep, SWE, 58.195, 0.923, 45F0, 53, 2  
2018-Sep, GBR, 58.468, 0.426, 45F0, 80, 8  
2018-Sep, DNK, 58.152, 0.844, 45F0, 42, 4  
2018-Sep, GBR, 59.418, 1.619, 47F1, 69, 4  
2018-Sep, GBR, 58.437, 0.533, 45F0, 115, 8  
2018-Sep, GBR, 56.362, 2.191, 41F2, 80, 4  
2018-Sep, SWE, 58.201, 1.004, 45F1, 102, 11  
2018-Sep, SWE, 58.201, 1.004, 45F1, 102, 11  
2018-Sep, GBR, 58.457, 0.692, 45F0, 0, 0  
2018-Sep, NOR, 58.341, 0.081, 45F0, 310, 10  
2018-Sep, DNK, 58.201, 0.866, 45F0, 352, 3  
2018-Sep, GBR, 59.466, 1.924, 47F1, 126, 3  
2018-Sep, SWE, 58.192, 1.324, 45F1, 94, 10  
2018-Sep, SWE, 58.192, 1.324, 45F1, 94, 10  
2018-Sep, GBR, 58.447, 0.994, 45F0, 108, 10  
2018-Sep, NOR, 58.326, 0.098, 45F0, 144, 4  
2018-Sep, NOR, 58.401, 0.720, 45F0, 168, 14  
2018-Sep, DNK, 58.219, 0.898, 45F0, 63, 1  
2018-Sep, GBR, 56.362, 2.317, 41F2, 0, 0  
2018-Sep, GBR, 59.473, 1.527, 47F1, 288, 5  
2018-Sep, GBR, 58.428, 1.075, 45F1, 37, 5  
2018-Sep, GBR, 56.359, 2.296, 41F2, 242, 3  
2018-Sep, SWE, 58.185, 1.641, 45F1, 91, 10  
2018-Sep, SWE, 58.185, 1.641, 45F1, 91, 10  
2018-Sep, GBR, 59.413, 1.942, 47F1, 176, 3  
2018-Sep, NOR, 58.337, 0.195, 45F0, 220, 0  
2018-Sep, NOR, 58.314, 0.828, 45F0, 118, 2  
2018-Sep, DNK, 58.213, 0.840, 45F0, 1, 13  
2018-Sep, GBR, 59.368, 1.942, 47F1, 137, 4  
2018-Sep, SWE, 58.170, 1.953, 45F1, 81, 11  
2018-Sep, GBR, 58.477, 1.234, 45F1, 99, 4  
2018-Sep, NOR, 58.396, 0.212, 45F0, 36, 1  
2018-Sep, DNK, 58.195, 0.862, 45F0, 79, 1  
2018-Sep, NOR, 58.271, 0.867, 45F0, 263, 5  
2018-Sep, GBR, 58.478, 1.234, 45F1, 66, 2  
2018-Sep, GBR, 56.352, 2.338, 41F2, 307, 4  
2018-Sep, GBR, 59.334, 1.975, 47F1, 304, 3  
2018-Sep, GBR, 58.136, 0.012, 45F0, 85, 3  
2018-Sep, NOR, 58.408, 0.252, 45F0, 226, 8  
2018-Sep, DNK, 58.180, 0.846, 45F0, 354, 4  
2018-Sep, NOR, 58.323, 0.811, 45F0, 297, 4  
2018-Sep, NOR, 58.320, 1.955, 45F1, 262, 11  
2018-Sep, GBR, 59.326, 1.968, 47F1, 299, 1  
2018-Sep, NOR, 58.368, 0.732, 45F0, 12, 4  
2018-Sep, GBR, 58.110, 0.025, 45F0, 110, 3  
2018-Sep, GBR, 58.452, 1.395, 45F1, 98, 3  
2018-Sep, NOR, 58.296, 0.132, 45F0, 45, 4  
2018-Sep, DNK, 58.243, 0.795, 45F0, 291, 4

2018-Sep, NOR, 58.295, 1.632, 45F1, 261, 11  
2018-Sep, GBR, 56.337, 2.246, 41F2, 226, 2  
2018-Sep, GBR, 58.463, 1.401, 45F1, 111, 3  
2018-Sep, GBR, 59.289, 1.755, 47F1, 257, 9  
2018-Sep, GBR, 58.166, 0.161, 45F0, 0, 0  
2018-Sep, GBR, 58.170, 0.180, 45F0, 70, 3  
2018-Sep, NOR, 58.362, 0.205, 45F0, 353, 5  
2018-Sep, GBR, 58.173, 0.183, 45F0, 70, 3  
2018-Sep, NOR, 58.335, 0.784, 45F0, 161, 4  
2018-Sep, DNK, 58.194, 0.782, 45F0, 244, 4  
2018-Sep, GBR, 58.154, 0.175, 45F0, 84, 6  
2018-Sep, NOR, 58.265, 1.306, 45F1, 262, 11  
2018-Sep, GBR, 59.256, 1.562, 47F1, 243, 9  
2018-Sep, GBR, 58.117, 0.187, 45F0, 140, 4  
2018-Sep, GBR, 58.386, 1.496, 45F1, 128, 2  
2018-Dec, GBR, 59.066, 1.289, 47F1, 116, 4  
2018-Dec, GBR, 59.238, 1.126, 47F1, 271, 5  
2018-Dec, NOR, 59.060, 1.691, 47F1, 88, 10  
2018-Dec, GBR, 59.197, 1.064, 47F1, 202, 4  
2018-Dec, NOR, 58.183, 0.393, 45F0, 217, 6  
2018-Dec, GBR, 59.128, 1.192, 47F1, 294, 5  
2018-Dec, GBR, 59.148, 1.182, 47F1, 326, 4  
2018-Dec, GBR, 59.147, 1.073, 47F1, 166, 4  
2018-Dec, NOR, 58.057, 0.475, 45F0, 154, 5  
2018-Dec, GBR, 59.108, 1.063, 47F1, 228, 4  
2018-Dec, GBR, 59.271, 1.011, 47F1, 335, 5  
2018-Dec, GBR, 59.066, 1.072, 47F1, 260, 2  
2018-Dec, NOR, 58.018, 0.481, 45F0, 314, 2  
2018-Dec, GBR, 59.029, 1.063, 47F1, 136, 2  
2018-Dec, NOR, 58.058, 0.411, 45F0, 329, 2  
2018-Dec, NOR, 58.112, 0.373, 45F0, 358, 4  
2018-Dec, GBR, 59.022, 1.055, 47F1, 345, 2  
2018-Dec, NOR, 58.164, 0.343, 45F0, 14, 3  
2018-Dec, GBR, 59.072, 1.064, 47F1, 349, 3  
2018-Dec, NOR, 58.218, 0.358, 45F0, 357, 4  
2018-Dec, GBR, 59.113, 1.055, 47F1, 338, 1  
2018-Dec, NOR, 58.267, 0.347, 45F0, 339, 4  
2018-Dec, GBR, 59.208, 1.718, 47F1, 0, 0  
2018-Dec, GBR, 59.198, 1.762, 47F1, 0, 0  
2018-Dec, GBR, 59.157, 1.064, 47F1, 327, 4  
2018-Dec, GBR, 59.159, 1.055, 47F1, 0, 0  
2018-Dec, NOR, 58.304, 0.293, 45F0, 340, 6  
2018-Dec, GBR, 59.148, 1.849, 47F1, 0, 0  
2018-Dec, GBR, 59.065, 1.726, 47F1, 0, 0  
2018-Dec, GBR, 59.196, 1.055, 47F1, 282, 0  
2018-Dec, NOR, 58.337, 0.229, 45F0, 358, 3  
2018-Dec, GBR, 59.225, 1.058, 47F1, 172, 2  
2018-Dec, NOR, 58.372, 0.171, 45F0, 289, 3  
2018-Dec, GBR, 59.193, 1.044, 47F1, 175, 4  
2018-Dec, NOR, 58.409, 0.112, 45F0, 320, 4  
2018-Dec, GBR, 59.139, 1.045, 47F1, 181, 2  
2018-Dec, NOR, 58.453, 0.064, 45F0, 354, 2  
2018-Dec, GBR, 59.095, 1.045, 47F1, 158, 4  
2018-Dec, NOR, 58.459, 0.067, 45F0, 166, 1  
2018-Dec, GBR, 59.048, 1.054, 47F1, 159, 3  
2018-Dec, GBR, 59.009, 1.045, 47F1, 192, 2  
2018-Dec, GBR, 59.000, 1.084, 47F1, 30, 2  
2018-Dec, GBR, 59.033, 1.169, 47F1, 76, 3  
2018-Dec, GBR, 59.071, 1.205, 47F1, 14, 3  
2018-Dec, GBR, 59.119, 1.240, 47F1, 10, 3  
2018-Dec, NOR, 58.490, 1.372, 45F1, 94, 8  
2018-Dec, GBR, 59.132, 1.025, 47F1, 15, 3  
2018-Dec, NOR, 58.490, 1.606, 45F1, 91, 8  
2018-Dec, GBR, 59.194, 1.060, 47F1, 9, 4

2018-Dec, GBR, 59.232, 1.089, 47F1, 28, 4  
2018-Dec, GBR, 59.298, 1.096, 47F1, 355, 4  
2018-Dec, GBR, 59.346, 1.109, 47F1, 334, 6  
2018-Dec, GBR, 59.373, 1.107, 47F1, 203, 0  
2018-Dec, GBR, 59.336, 1.066, 47F1, 0, 0  
2018-Dec, GBR, 59.324, 1.056, 47F1, 0, 0  
2018-Dec, GBR, 59.273, 1.015, 47F1, 203, 3  
2018-Dec, GBR, 59.148, 1.388, 47F1, 0, 0  
2018-Dec, GBR, 59.330, 1.268, 47F1, 0, 0  
2018-Dec, GBR, 59.259, 1.200, 47F1, 0, 0  
2018-Dec, GBR, 59.202, 1.064, 47F1, 0, 0  
2018-Dec, GBR, 59.182, 1.662, 47F1, 0, 0  
2018-Dec, GBR, 59.363, 1.226, 47F1, 0, 0  
2018-Dec, GBR, 59.209, 1.408, 47F1, 0, 0  
2018-Dec, GBR, 59.273, 1.299, 47F1, 0, 0  
2018-Dec, GBR, 59.312, 1.207, 47F1, 0, 0  
2018-Dec, GBR, 59.147, 1.055, 47F1, 0, 0  
2018-Dec, GBR, 59.251, 1.692, 47F1, 0, 0  
2018-Dec, GBR, 59.297, 1.236, 47F1, 0, 0  
2018-Dec, NOR, 59.079, 1.082, 47F1, 76, 8  
2018-Dec, NOR, 59.082, 1.320, 47F1, 78, 7  
2018-Dec, NOR, 59.087, 1.566, 47F1, 92, 8  
2018-Dec, NOR, 59.085, 1.818, 47F1, 96, 8  
2018-Dec, NOR, 58.465, 1.548, 45F1, 240, 9  
2018-Dec, GRL, 59.066, 1.473, 47F1, 298, 13  
2018-Dec, NOR, 58.427, 1.419, 45F1, 0, 0  
2018-Dec, GRL, 59.155, 1.104, 47F1, 299, 12  
2018-Dec, NOR, 58.340, 1.114, 45F1, 219, 9  
2018-Dec, NOR, 58.276, 0.895, 45F0, 243, 8  
2018-Dec, NOR, 58.210, 0.680, 45F0, 241, 8  
2018-Dec, NOR, 58.142, 0.472, 45F0, 255, 8  
2018-Dec, GBR, 58.004, 1.238, 45F1, 0, 0  
2018-Dec, NOR, 58.067, 0.264, 45F0, 253, 9  
2018-Dec, GBR, 59.484, 1.175, 47F1, 245, 5  
2018-Dec, GBR, 59.477, 1.113, 47F1, 235, 4  
2018-Dec, GBR, 59.408, 1.040, 47F1, 201, 3  
2018-Dec, GBR, 59.403, 1.048, 47F1, 167, 3  
2018-Dec, GBR, 59.434, 1.046, 47F1, 183, 4  
2018-Dec, GBR, 59.422, 1.047, 47F1, 0, 0  
2018-Dec, GBR, 59.345, 1.025, 47F1, 0, 0  
2018-Dec, GBR, 59.329, 1.024, 47F1, 150, 3  
2018-Dec, GBR, 59.302, 1.013, 47F1, 175, 4  
2018-Dec, GBR, 59.235, 1.025, 47F1, 53, 3  
2018-Dec, GBR, 59.238, 1.007, 47F1, 315, 2  
2018-Dec, NOR, 59.296, 1.352, 47F1, 119, 9  
2018-Dec, NOR, 59.222, 1.637, 47F1, 108, 12  
2018-Dec, NOR, 59.164, 1.953, 47F1, 110, 11  
2018-Dec, GBR, 59.358, 1.031, 47F1, 0, 0  
2018-Dec, GBR, 58.467, 0.690, 45F0, 0, 0  
2018-Dec, GBR, 58.244, 0.518, 45F0, 0, 0  
2018-Dec, GBR, 58.435, 1.628, 45F1, 201, 8  
2018-Dec, GBR, 58.396, 1.585, 45F1, 222, 8  
2018-Dec, GBR, 58.358, 1.546, 45F1, 207, 9  
2018-Dec, GBR, 58.357, 1.547, 45F1, 193, 10  
2018-Dec, GBR, 58.160, 1.344, 45F1, 0, 0  
2018-Dec, GBR, 58.096, 1.276, 45F1, 204, 9  
2018-Dec, GBR, 58.093, 1.275, 45F1, 215, 8  
2018-Dec, GBR, 59.431, 1.254, 47F1, 211, 5  
2018-Dec, GBR, 59.423, 1.262, 47F1, 179, 4  
2018-Dec, GBR, 59.388, 1.252, 47F1, 67, 3  
2018-Dec, GBR, 59.387, 1.261, 47F1, 142, 2  
2018-Dec, GBR, 59.437, 1.273, 47F1, 358, 2  
2018-Dec, GBR, 59.443, 1.269, 47F1, 351, 0  
2018-Dec, GBR, 59.450, 1.285, 47F1, 178, 3

2018-Dec, GBR, 58.251, 1.764, 45F1, 2, 3  
2018-Dec, GBR, 59.368, 1.273, 47F1, 242, 3  
2018-Dec, GBR, 59.361, 1.281, 47F1, 177, 4  
2018-Dec, GBR, 58.252, 1.765, 45F1, 344, 6  
2018-Dec, GBR, 59.332, 1.273, 47F1, 0, 0  
2018-Dec, GBR, 58.271, 1.786, 45F1, 6, 3  
2018-Dec, GBR, 58.312, 1.817, 45F1, 27, 3  
2018-Dec, GBR, 58.325, 1.839, 45F1, 31, 4  
2018-Dec, GBR, 59.314, 1.305, 47F1, 136, 8  
2018-Dec, GBR, 59.302, 1.320, 47F1, 355, 3  
2018-Dec, GBR, 58.365, 1.873, 45F1, 17, 4  
2018-Dec, GBR, 58.380, 1.885, 45F1, 320, 4  
2018-Dec, GBR, 58.423, 1.869, 45F1, 356, 5  
2018-Dec, GBR, 59.378, 1.318, 47F1, 157, 4  
2018-Dec, GBR, 58.432, 1.876, 45F1, 159, 2  
2018-Dec, GBR, 59.379, 1.320, 47F1, 337, 2  
2018-Dec, GBR, 58.452, 1.863, 45F1, 353, 4  
2018-Dec, GBR, 58.470, 1.866, 45F1, 339, 4  
2018-Dec, GBR, 59.466, 1.353, 47F1, 318, 2  
2018-Dec, GBR, 59.469, 1.361, 47F1, 349, 3  
2018-Dec, GBR, 59.172, 1.241, 47F1, 234, 3  
2018-Dec, GBR, 59.163, 1.245, 47F1, 204, 3  
2018-Dec, GBR, 59.075, 1.206, 47F1, 121, 4  
2018-Dec, GBR, 59.068, 1.213, 47F1, 215, 4  
2018-Dec, GBR, 59.062, 1.191, 47F1, 272, 2  
2018-Dec, GBR, 59.064, 1.191, 47F1, 0, 0  
2018-Dec, GBR, 59.009, 1.087, 47F1, 0, 0  
2018-Dec, GBR, 59.006, 1.068, 47F1, 216, 9  
2018-Dec, GBR, 58.198, 1.382, 45F1, 0, 0  
2018-Dec, GBR, 58.201, 1.717, 45F1, 0, 0  
2018-Dec, GBR, 59.345, 1.273, 47F1, 0, 0  
2018-Dec, GBR, 59.429, 1.285, 47F1, 0, 0  
2018-Dec, GBR, 59.281, 1.336, 47F1, 0, 0  
2018-Dec, GBR, 59.041, 1.148, 47F1, 0, 0  
2018-Dec, GBR, 56.454, 2.024, 41F2, 125, 4  
2018-Dec, GBR, 56.370, 2.193, 41F2, 136, 3  
2018-Dec, GBR, 59.312, 1.292, 47F1, 84, 7  
2018-Dec, GBR, 56.311, 2.353, 41F2, 35, 0  
2018-Dec, GBR, 59.220, 1.491, 47F1, 125, 4  
2018-Dec, GBR, 56.330, 2.367, 41F2, 0, 0  
2018-Dec, GBR, 56.341, 2.374, 41F2, 14, 0  
2018-Dec, GBR, 59.367, 1.277, 47F1, 342, 6  
2018-Dec, GBR, 56.364, 2.392, 41F2, 83, 0  
2018-Dec, GBR, 59.308, 1.359, 47F1, 324, 6  
2018-Dec, GBR, 56.371, 2.405, 41F2, 216, 4  
2018-Dec, GBR, 59.309, 1.330, 47F1, 162, 4  
2018-Dec, GBR, 56.307, 2.323, 41F2, 192, 0  
2018-Dec, GRL, 58.429, 0.732, 45F0, 113, 11  
2018-Dec, GBR, 59.357, 1.306, 47F1, 0, 0  
2018-Dec, GBR, 59.388, 1.264, 47F1, 0, 0  
2018-Dec, GRL, 58.354, 1.086, 45F1, 118, 11  
2018-Dec, GBR, 59.376, 1.271, 47F1, 169, 5  
2018-Dec, GBR, 56.313, 2.309, 41F2, 337, 0  
2018-Dec, GRL, 58.277, 1.441, 45F1, 112, 12  
2018-Dec, GBR, 59.321, 1.336, 47F1, 345, 6  
2018-Dec, GBR, 56.332, 2.305, 41F2, 22, 0  
2018-Dec, GBR, 59.321, 1.310, 47F1, 181, 5  
2018-Dec, GBR, 56.357, 2.310, 41F2, 315, 0  
2018-Dec, GBR, 59.397, 1.271, 47F1, 165, 5  
2018-Dec, GBR, 56.379, 2.312, 41F2, 251, 0  
2018-Dec, GBR, 59.357, 1.295, 47F1, 98, 5  
2018-Dec, GBR, 59.350, 1.291, 47F1, 309, 7  
2018-Dec, GBR, 59.359, 1.284, 47F1, 0, 0  
2018-Dec, GBR, 56.386, 2.304, 41F2, 151, 4



2018-Dec, GBR, 59.350, 1.280, 47F1, 291, 7  
2018-Dec, GBR, 56.313, 2.291, 41F2, 313, 1  
2018-Dec, GBR, 59.369, 1.281, 47F1, 317, 6  
2018-Dec, GBR, 59.325, 1.400, 47F1, 292, 5  
2018-Dec, GBR, 56.305, 2.286, 41F2, 215, 1  
2018-Dec, GBR, 59.342, 1.354, 47F1, 0, 0  
2018-Dec, GBR, 59.338, 1.358, 47F1, 140, 4  
2018-Dec, GBR, 56.304, 2.292, 41F2, 127, 0  
2018-Dec, GBR, 59.329, 1.401, 47F1, 127, 3  
2018-Dec, GBR, 56.308, 2.300, 41F2, 0, 0  
2018-Dec, GBR, 56.312, 2.306, 41F2, 53, 0  
2018-Dec, GBR, 59.364, 1.286, 47F1, 126, 4  
2018-Dec, GBR, 56.322, 2.331, 41F2, 92, 0  
2018-Dec, GBR, 59.370, 1.248, 47F1, 325, 5  
2018-Dec, GBR, 56.325, 2.264, 41F2, 30, 0  
2018-Dec, GBR, 59.311, 1.383, 47F1, 144, 4  
2018-Dec, GBR, 59.331, 1.306, 47F1, 0, 0  
2018-Dec, GBR, 56.324, 2.261, 41F2, 28, 0  
2018-Dec, GBR, 59.378, 1.193, 47F1, 0, 0  
2018-Dec, GBR, 59.378, 1.193, 47F1, 0, 0  
2018-Dec, GBR, 59.373, 1.243, 47F1, 90, 5  
2018-Dec, GBR, 56.322, 2.262, 41F2, 19, 0  
2018-Dec, GBR, 59.331, 1.377, 47F1, 331, 7  
2018-Dec, GBR, 56.332, 2.283, 41F2, 32, 1  
2018-Dec, GBR, 59.356, 1.303, 47F1, 147, 4  
2018-Dec, GBR, 56.352, 2.322, 41F2, 30, 1  
2018-Dec, GBR, 59.286, 1.348, 47F1, 314, 6  
2018-Dec, GBR, 56.370, 2.369, 41F2, 49, 0  
2018-Dec, GBR, 59.351, 1.289, 47F1, 148, 4  
2018-Dec, GBR, 59.328, 1.326, 47F1, 141, 5  
2018-Dec, GBR, 59.351, 1.289, 47F1, 148, 4  
2018-Dec, GBR, 59.333, 1.320, 47F1, 0, 0  
2018-Dec, GBR, 56.349, 2.314, 41F2, 240, 4  
2018-Dec, GBR, 59.354, 1.306, 47F1, 313, 6  
2018-Dec, GBR, 56.322, 2.272, 41F2, 123, 1  
2018-Dec, GBR, 59.336, 1.285, 47F1, 121, 4  
2018-Dec, GBR, 56.313, 2.292, 41F2, 97, 0  
2018-Dec, GBR, 59.385, 1.240, 47F1, 321, 6  
2018-Dec, GBR, 56.311, 2.322, 41F2, 81, 1  
2018-Dec, GBR, 59.292, 1.400, 47F1, 341, 6  
2018-Dec, GBR, 56.316, 2.349, 41F2, 0, 0  
2018-Dec, GBR, 56.320, 2.367, 41F2, 75, 1  
2018-Dec, GBR, 59.323, 1.365, 47F1, 125, 4  
2018-Dec, GBR, 56.341, 2.299, 41F2, 281, 2  
2018-Dec, GBR, 59.372, 1.248, 47F1, 135, 6  
2018-Dec, GBR, 56.342, 2.240, 41F2, 81, 1  
2018-Dec, GBR, 59.341, 1.280, 47F1, 324, 5  
2018-Dec, GBR, 59.357, 1.259, 47F1, 0, 0  
2018-Dec, GBR, 56.323, 2.262, 41F2, 221, 2  
2018-Oct, DNK, 58.235, 0.917, 45F0, 181, 2  
2018-Oct, NOR, 59.472, 1.514, 47F1, 275, 12  
2018-Oct, NOR, 58.343, 0.278, 45F0, 65, 14  
2018-Oct, DNK, 58.070, 0.475, 45F0, 180, 1  
2018-Oct, DNK, 58.090, 0.560, 45F0, 5, 6  
2018-Oct, GBR, 58.223, 0.155, 45F0, 13, 4  
2018-Oct, GBR, 58.462, 0.539, 45F0, 211, 3  
2018-Oct, DNK, 58.103, 0.606, 45F0, 0, 6  
2018-Oct, GBR, 58.359, 0.530, 45F0, 302, 3  
2018-Oct, GBR, 58.394, 0.693, 45F0, 206, 3  
2018-Oct, GBR, 58.214, 0.406, 45F0, 59, 3  
2018-Oct, DNK, 58.116, 0.559, 45F0, 169, 1  
2018-Oct, NOR, 59.250, 1.231, 47F1, 270, 9  
2018-Oct, DNK, 59.121, 1.669, 47F1, 124, 7  
2018-Oct, DNK, 58.113, 0.614, 45F0, 167, 1

2018-Oct, NOR, 59.201, 1.927, 47F1, 262, 9  
2018-Oct, DNK, 58.213, 0.892, 45F0, 137, 3  
2018-Oct, GBR, 58.206, 0.155, 45F0, 333, 4  
2018-Oct, DNK, 58.107, 0.562, 45F0, 180, 2  
2018-Oct, GBR, 58.454, 0.472, 45F0, 324, 5  
2018-Oct, NOR, 58.472, 0.610, 45F0, 48, 14  
2018-Oct, NOR, 59.475, 1.175, 47F1, 268, 10  
2018-Oct, DNK, 58.057, 0.478, 45F0, 141, 2  
2018-Oct, DNK, 58.033, 0.284, 45F0, 345, 6  
2018-Oct, DNK, 58.210, 1.937, 45F1, 285, 8  
2018-Oct, NOR, 58.344, 0.171, 45F0, 39, 12  
2018-Oct, DNK, 58.097, 0.613, 45F0, 172, 2  
2018-Oct, DNK, 59.026, 1.860, 47F1, 137, 9  
2018-Oct, GBR, 58.247, 0.537, 45F0, 91, 10  
2018-Oct, DNK, 58.100, 0.566, 45F0, 168, 2  
2018-Oct, DNK, 58.237, 1.814, 45F1, 296, 9  
2018-Oct, DNK, 58.079, 0.611, 45F0, 177, 3  
2018-Oct, NOR, 59.222, 1.645, 47F1, 289, 9  
2018-Oct, NOR, 59.176, 1.510, 47F1, 36, 14  
2018-Oct, NOR, 59.193, 1.765, 47F1, 285, 9  
2018-Oct, GBR, 58.419, 0.529, 45F0, 73, 4  
2018-Oct, GBR, 58.309, 0.166, 45F0, 1, 3  
2018-Oct, GBR, 58.309, 0.166, 45F0, 1, 3  
2018-Oct, DNK, 58.192, 0.869, 45F0, 201, 2  
2018-Oct, DNK, 58.057, 0.262, 45F0, 189, 2  
2018-Oct, DNK, 58.091, 0.573, 45F0, 202, 1  
2018-Oct, DNK, 58.042, 0.479, 45F0, 147, 1  
2018-Oct, NOR, 58.496, 0.451, 45F0, 33, 13  
2018-Oct, DNK, 58.265, 1.691, 45F1, 287, 8  
2018-Oct, NOR, 59.481, 1.620, 47F1, 256, 12  
2018-Oct, DNK, 58.060, 0.614, 45F0, 151, 1  
2018-Oct, GBR, 58.415, 0.398, 45F0, 331, 3  
2018-Oct, GBR, 58.352, 0.544, 45F0, 255, 3  
2018-Oct, GBR, 58.264, 0.561, 45F0, 22, 3  
2018-Oct, DNK, 58.082, 0.568, 45F0, 201, 1  
2018-Oct, DNK, 58.292, 1.568, 45F1, 298, 9  
2018-Oct, NOR, 59.359, 1.725, 47F1, 42, 13  
2018-Oct, NOR, 59.241, 1.366, 47F1, 304, 10  
2018-Oct, NOR, 59.216, 1.491, 47F1, 287, 8  
2018-Oct, DNK, 58.042, 0.617, 45F0, 175, 3  
2018-Oct, NOR, 58.423, 1.282, 45F1, 236, 11  
2018-Oct, DNK, 58.182, 0.825, 45F0, 209, 1  
2018-Oct, DEU, 59.487, 1.368, 47F1, 264, 8  
2018-Oct, DNK, 58.073, 0.563, 45F0, 201, 0  
2018-Oct, DNK, 58.020, 0.466, 45F0, 220, 3  
2018-Oct, GBR, 58.471, 0.290, 45F0, 261, 3  
2018-Oct, DNK, 58.030, 0.274, 45F0, 172, 2  
2018-Oct, DNK, 58.317, 1.445, 45F1, 284, 8  
2018-Oct, SWE, 58.155, 0.837, 45F0, 134, 4  
2018-Oct, DNK, 58.023, 0.620, 45F0, 173, 3  
2018-Oct, NOR, 59.457, 1.284, 47F1, 263, 10  
2018-Oct, DNK, 58.061, 0.558, 45F0, 282, 1  
2018-Oct, GBR, 58.348, 0.600, 45F0, 38, 4  
2018-Oct, DNK, 58.341, 1.320, 45F1, 290, 9  
2018-Oct, GBR, 58.377, 0.268, 45F0, 99, 5  
2018-Oct, NOR, 59.262, 1.094, 47F1, 287, 9  
2018-Oct, NOR, 59.234, 1.225, 47F1, 284, 8  
2018-Oct, DNK, 58.003, 0.625, 45F0, 162, 1  
2018-Oct, GBR, 58.471, 0.665, 45F0, 343, 6  
2018-Oct, GBR, 58.438, 0.407, 45F0, 155, 3  
2018-Oct, NOR, 58.350, 1.032, 45F1, 246, 8  
2018-Oct, DNK, 58.154, 0.794, 45F0, 188, 2  
2018-Oct, DNK, 59.298, 1.963, 47F1, 22, 4  
2018-Oct, DEU, 59.463, 1.118, 47F1, 263, 8

2018-Oct, DNK, 58.051, 0.551, 45F0, 212, 1  
2018-Oct, NOR, 59.018, 1.356, 47F1, 41, 13  
2018-Oct, DNK, 58.000, 0.288, 45F0, 144, 2  
2018-Oct, DNK, 58.365, 1.195, 45F1, 292, 7  
2018-Oct, GBR, 58.361, 0.385, 45F0, 225, 2  
2018-Oct, GBR, 58.413, 0.473, 45F0, 101, 4  
2018-Oct, GBR, 58.355, 0.548, 45F0, 353, 4  
2018-Oct, DNK, 58.036, 0.545, 45F0, 192, 2  
2018-Oct, DNK, 58.377, 1.086, 45F1, 295, 6  
2018-Oct, NOR, 58.280, 0.774, 45F0, 234, 8  
2018-Oct, NOR, 59.115, 1.161, 47F1, 19, 12  
2018-Oct, DNK, 58.121, 0.776, 45F0, 188, 3  
2018-Oct, DNK, 59.347, 1.947, 47F1, 286, 3  
2018-Oct, DNK, 58.021, 0.541, 45F0, 194, 2  
2018-Oct, GBR, 58.455, 0.381, 45F0, 0, 0  
2018-Oct, GBR, 58.455, 0.386, 45F0, 0, 0  
2018-Oct, NOR, 59.210, 1.564, 47F1, 35, 12  
2018-Oct, DNK, 58.383, 0.992, 45F0, 280, 6  
2018-Oct, SWE, 58.098, 0.807, 45F0, 112, 1  
2018-Oct, GBR, 58.456, 0.410, 45F0, 0, 0  
2018-Oct, GBR, 58.418, 0.632, 45F0, 111, 4  
2018-Oct, DNK, 58.002, 0.541, 45F0, 165, 2  
2018-Oct, DNK, 58.390, 0.905, 45F0, 263, 5  
2018-Oct, DNK, 59.375, 1.919, 47F1, 316, 4  
2018-Oct, GBR, 58.124, 0.173, 45F0, 41, 8  
2018-Oct, GBR, 58.382, 0.597, 45F0, 137, 5  
2018-Oct, NOR, 59.084, 1.831, 47F1, 34, 12  
2018-Oct, GBR, 58.464, 0.818, 45F0, 200, 2  
2018-Oct, GBR, 58.396, 0.556, 45F0, 0, 0  
2018-Oct, GBR, 58.396, 0.556, 45F0, 0, 0  
2018-Oct, NOR, 58.212, 0.510, 45F0, 223, 10  
2018-Oct, DNK, 59.378, 1.917, 47F1, 309, 5  
2018-Oct, DNK, 59.381, 1.917, 47F1, 293, 1  
2018-Oct, NOR, 59.283, 1.375, 47F1, 23, 12  
2018-Sep, GBR, 58.181, 0.353, 45F0, 0, 0  
2018-Sep, DNK, 58.216, 0.725, 45F0, 14, 3  
2018-Sep, NOR, 58.417, 0.222, 45F0, 21, 4  
2018-Sep, NOR, 58.301, 0.821, 45F0, 101, 2  
2018-Sep, GBR, 58.421, 1.493, 45F1, 62, 0  
2018-Sep, GBR, 58.419, 1.493, 45F1, 156, 8  
2018-Sep, NOR, 58.244, 0.984, 45F0, 270, 10  
2018-Sep, GBR, 56.334, 2.200, 41F2, 63, 4  
2018-Sep, GBR, 59.208, 1.303, 47F1, 243, 9  
2018-Sep, GBR, 58.214, 0.328, 45F0, 7, 3  
2018-Sep, GBR, 58.203, 0.363, 45F0, 71, 6  
2018-Sep, NOR, 58.356, 0.180, 45F0, 140, 11  
2018-Sep, NOR, 58.274, 0.856, 45F0, 190, 9  
2018-Sep, DNK, 58.228, 0.744, 45F0, 64, 1  
2018-Sep, GBR, 58.212, 0.559, 45F0, 88, 6  
2018-Sep, NOR, 58.222, 0.751, 45F0, 220, 7  
2018-Sep, GBR, 59.169, 1.100, 47F1, 242, 8  
2018-Sep, DNK, 59.445, 1.306, 47F1, 162, 9  
2018-Sep, GBR, 58.306, 1.531, 45F1, 233, 3  
2018-Sep, GBR, 58.059, 0.189, 45F0, 223, 3  
2018-Sep, NOR, 58.497, 0.304, 45F0, 119, 3  
2018-Sep, DNK, 58.155, 1.040, 45F1, 98, 13  
2018-Sep, GBR, 58.324, 1.519, 45F1, 162, 4  
2018-Sep, NOR, 58.338, 0.261, 45F0, 169, 0  
2018-Sep, NOR, 58.197, 0.777, 45F0, 255, 4  
2018-Sep, NOR, 58.201, 0.753, 45F0, 32, 1  
2018-Sep, GBR, 58.443, 0.009, 45F0, 0, 0  
2018-Sep, GBR, 56.357, 2.374, 41F2, 221, 3  
2018-Sep, GBR, 58.308, 1.512, 45F1, 0, 0  
2018-Sep, GBR, 58.304, 1.506, 45F1, 0, 0

2018-Sep, GBR, 58.288, 0.285, 45F0, 285, 2  
2018-Sep, DNK, 59.310, 1.387, 47F1, 165, 7  
2018-Sep, GBR, 58.298, 1.491, 45F1, 0, 0  
2018-Sep, GBR, 58.208, 0.758, 45F0, 59, 6  
2018-Sep, NOR, 58.472, 0.401, 45F0, 125, 4  
2018-Sep, NOR, 58.344, 0.279, 45F0, 169, 0  
2018-Sep, GBR, 58.268, 0.919, 45F0, 87, 6  
2018-Sep, DNK, 58.139, 1.459, 45F1, 92, 13  
2018-Sep, NOR, 58.182, 0.671, 45F0, 260, 3  
2018-Sep, NOR, 58.203, 0.767, 45F0, 13, 1  
2018-Sep, GBR, 58.279, 1.439, 45F1, 0, 0  
2018-Sep, DNK, 59.201, 1.471, 47F1, 148, 8  
2018-Sep, SWE, 58.097, 1.889, 45F1, 260, 7  
2018-Sep, NOR, 58.475, 0.496, 45F0, 35, 2  
2018-Sep, NOR, 58.347, 0.293, 45F0, 335, 0  
2018-Sep, NOR, 58.173, 0.714, 45F0, 69, 3  
2018-Sep, GBR, 58.246, 1.402, 45F1, 191, 4  
2018-Sep, DNK, 58.124, 1.883, 45F1, 90, 13  
2018-Sep, GBR, 58.056, 0.029, 45F0, 301, 4  
2018-Sep, NOR, 58.204, 0.782, 45F0, 77, 0  
2018-Sep, GBR, 56.337, 2.270, 41F2, 217, 2  
2018-Sep, GBR, 58.237, 1.386, 45F1, 184, 2  
2018-Sep, GBR, 58.293, 0.158, 45F0, 140, 0  
2018-Sep, DNK, 59.093, 1.568, 47F1, 152, 8  
2018-Sep, GBR, 58.203, 1.159, 45F1, 115, 7  
2018-Sep, GBR, 58.317, 1.278, 45F1, 75, 6  
2018-Sep, NOR, 58.350, 0.309, 45F0, 335, 0  
2018-Sep, NOR, 58.182, 0.821, 45F0, 82, 3  
2018-Sep, NOR, 58.204, 0.803, 45F0, 93, 1  
2018-Sep, GBR, 58.478, 0.185, 45F0, 52, 3  
2018-Sep, SWE, 58.104, 1.518, 45F1, 272, 6  
2018-Sep, GBR, 58.153, 1.413, 45F1, 356, 3  
2018-Sep, DNK, 59.012, 1.203, 47F1, 305, 4  
2018-Sep, NOR, 58.250, 0.913, 45F0, 230, 9  
2018-Sep, SWE, 58.134, 1.165, 45F1, 292, 6  
2018-Sep, DNK, 59.034, 1.860, 47F1, 63, 3  
2018-Sep, GBR, 58.230, 1.379, 45F1, 354, 3  
2018-Sep, GBR, 58.358, 0.100, 45F0, 57, 10  
2018-Sep, GBR, 59.496, 1.352, 47F1, 307, 2  
2018-Sep, NOR, 58.316, 0.958, 45F0, 45, 3  
2018-Sep, NOR, 58.256, 1.014, 45F1, 133, 8  
2018-Sep, GBR, 56.367, 2.318, 41F2, 74, 5  
2018-Sep, GBR, 58.289, 1.348, 45F1, 14, 3  
2018-Sep, DNK, 59.057, 1.951, 47F1, 76, 3  
2018-Sep, GBR, 58.131, 1.321, 45F1, 197, 2  
2018-Sep, GBR, 58.284, 1.393, 45F1, 176, 5  
2018-Sep, NOR, 58.255, 0.088, 45F0, 49, 4  
2018-Sep, NOR, 58.301, 1.044, 45F1, 182, 4  
2018-Sep, NOR, 58.259, 1.022, 45F1, 145, 1  
2018-Sep, SWE, 58.192, 0.866, 45F0, 285, 5  
2018-Sep, GBR, 58.205, 1.345, 45F1, 191, 2  
2018-Sep, GBR, 59.462, 1.306, 47F1, 161, 3  
2018-Sep, NOR, 58.325, 0.096, 45F0, 339, 5  
2018-Sep, NOR, 58.204, 1.024, 45F1, 205, 2  
2018-Sep, GBR, 56.378, 2.349, 41F2, 255, 2  
2018-Sep, GBR, 58.258, 1.317, 45F1, 153, 4  
2018-Sep, GBR, 58.059, 1.259, 45F1, 192, 3  
2018-Sep, NOR, 58.472, 0.403, 45F0, 280, 4  
2018-Sep, NOR, 58.304, 0.088, 45F0, 122, 3  
2018-Sep, GBR, 58.294, 1.329, 45F1, 338, 4  
2018-Sep, NOR, 58.180, 0.966, 45F0, 86, 0  
2018-Sep, GBR, 58.111, 1.360, 45F1, 164, 2  
2018-Sep, NOR, 58.496, 0.305, 45F0, 290, 3  
2018-Sep, NOR, 58.268, 0.125, 45F0, 109, 2

2018-Sep, NOR, 58.262, 1.034, 45F1, 169, 2  
2018-Sep, GBR, 59.376, 1.420, 47F1, 163, 3  
2018-Sep, GBR, 59.414, 1.251, 47F1, 33, 10  
2018-Sep, NOR, 58.191, 1.006, 45F1, 91, 3  
2018-Sep, GBR, 56.390, 2.386, 41F2, 319, 1  
2018-Sep, GBR, 58.202, 1.349, 45F1, 342, 5  
2018-Sep, GBR, 58.091, 1.296, 45F1, 43, 3  
2018-Sep, GBR, 58.016, 0.112, 45F0, 272, 2  
2018-Sep, GBR, 58.385, 1.325, 45F1, 98, 3  
2018-Sep, NOR, 58.252, 0.052, 45F0, 236, 12  
2018-Sep, NOR, 58.213, 1.022, 45F1, 201, 2  
2018-Sep, SWE, 58.314, 0.363, 45F0, 285, 5  
2018-Sep, NOR, 58.246, 1.036, 45F1, 318, 4  
2018-Sep, GBR, 58.180, 1.346, 45F1, 319, 2  
2018-Sep, GBR, 58.047, 0.034, 45F0, 296, 2  
2018-Sep, GBR, 59.353, 1.451, 47F1, 256, 4  
2018-Sep, NOR, 58.310, 0.067, 45F0, 39, 4  
2018-Sep, NOR, 58.194, 0.927, 45F0, 259, 2  
2018-Sep, NOR, 58.273, 0.945, 45F0, 234, 4  
2018-Oct, DNK, 58.082, 0.760, 45F0, 183, 1  
2018-Oct, GBR, 58.395, 0.565, 45F0, 57, 4  
2018-Oct, DNK, 59.381, 1.917, 47F1, 348, 1  
2018-Oct, GBR, 58.456, 0.473, 45F0, 0, 0  
2018-Oct, NOR, 59.401, 1.766, 47F1, 25, 13  
2018-Oct, NOR, 59.097, 1.514, 47F1, 25, 12  
2018-Oct, DNK, 58.399, 0.820, 45F0, 279, 6  
2018-Oct, GBR, 58.363, 0.628, 45F0, 118, 3  
2018-Oct, GBR, 58.323, 0.487, 45F0, 108, 4  
2018-Oct, GBR, 58.414, 0.577, 45F0, 138, 3  
2018-Oct, NOR, 59.429, 1.782, 47F1, 242, 8  
2018-Oct, NOR, 59.140, 1.887, 47F1, 35, 11  
2018-Oct, DNK, 58.412, 0.736, 45F0, 295, 5  
2018-Oct, NOR, 59.361, 1.997, 47F1, 243, 7  
2018-Oct, DNK, 59.384, 1.921, 47F1, 351, 2  
2018-Oct, NOR, 59.251, 1.994, 47F1, 21, 11  
2018-Oct, NOR, 58.113, 0.285, 45F0, 256, 10  
2018-Oct, NOR, 59.457, 1.574, 47F1, 34, 12  
2018-Oct, GBR, 58.410, 0.773, 45F0, 0, 0  
2018-Oct, GBR, 58.374, 0.777, 45F0, 0, 0  
2018-Oct, GBR, 58.310, 0.549, 45F0, 0, 0  
2018-Oct, DNK, 58.037, 0.776, 45F0, 185, 3  
2018-Oct, SWE, 58.024, 0.788, 45F0, 197, 2  
2018-Oct, GBR, 58.452, 0.566, 45F0, 56, 4  
2018-Oct, DNK, 59.393, 1.931, 47F1, 42, 3  
2018-Oct, NOR, 59.222, 1.966, 47F1, 32, 10  
2018-Oct, GBR, 58.300, 0.551, 45F0, 0, 0  
2018-Oct, DNK, 58.435, 0.661, 45F0, 301, 6  
2018-Oct, NOR, 59.276, 1.705, 47F1, 28, 13  
2018-Oct, NOR, 59.383, 1.534, 47F1, 239, 8  
2018-Oct, GBR, 58.302, 0.539, 45F0, 23, 8  
2018-Oct, GBR, 58.374, 0.728, 45F0, 144, 5  
2018-Oct, DNK, 58.445, 0.577, 45F0, 285, 6  
2018-Oct, NOR, 59.303, 1.818, 47F1, 242, 6  
2018-Oct, GBR, 58.409, 0.692, 45F0, 230, 3  
2018-Oct, NOR, 58.075, 0.106, 45F0, 321, 8  
2018-Oct, NOR, 59.001, 1.683, 47F1, 270, 10  
2018-Oct, DNK, 58.034, 0.763, 45F0, 324, 4  
2018-Oct, DNK, 59.426, 1.937, 47F1, 341, 5  
2018-Oct, GBR, 58.387, 0.668, 45F0, 97, 0  
2018-Oct, NOR, 59.449, 1.911, 47F1, 24, 11  
2018-Oct, DNK, 58.451, 0.515, 45F0, 272, 4  
2018-Oct, GBR, 58.393, 0.752, 45F0, 102, 3  
2018-Oct, GBR, 58.329, 0.632, 45F0, 33, 3  
2018-Oct, GBR, 58.322, 0.787, 45F0, 307, 5

2018-Oct, NOR, 59.328, 1.294, 47F1, 255, 10  
2018-Oct, GBR, 58.382, 0.635, 45F0, 28, 0  
2018-Oct, DNK, 58.457, 0.455, 45F0, 273, 3  
2018-Oct, NOR, 59.244, 1.639, 47F1, 236, 8  
2018-Oct, SWE, 58.020, 0.752, 45F0, 173, 1  
2018-Oct, GBR, 58.458, 0.746, 45F0, 61, 3  
2018-Oct, DNK, 58.067, 0.721, 45F0, 243, 4  
2018-Oct, DNK, 58.460, 0.392, 45F0, 284, 4  
2018-Oct, GBR, 58.337, 0.782, 45F0, 341, 5  
2018-Oct, NOR, 59.271, 1.062, 47F1, 221, 8  
2018-Oct, GBR, 58.380, 0.699, 45F0, 5, 3  
2018-Oct, DNK, 58.462, 0.371, 45F0, 124, 2  
2018-Oct, NOR, 59.215, 1.437, 47F1, 283, 8  
2018-Oct, GBR, 58.383, 0.549, 45F0, 356, 7  
2018-Oct, GBR, 58.402, 0.749, 45F0, 37, 3  
2018-Oct, GBR, 58.419, 0.923, 45F0, 98, 3  
2018-Oct, DNK, 58.005, 0.736, 45F0, 149, 5  
2018-Oct, DNK, 58.445, 0.399, 45F0, 153, 2  
2018-Oct, GBR, 58.374, 0.794, 45F0, 12, 2  
2018-Oct, GBR, 58.378, 0.736, 45F0, 45, 4  
2018-Oct, GBR, 58.398, 0.757, 45F0, 67, 3  
2018-Oct, DNK, 58.420, 0.413, 45F0, 179, 3  
2018-Oct, SWE, 58.027, 0.773, 45F0, 160, 5  
2018-Oct, NOR, 59.250, 1.165, 47F1, 284, 8  
2018-Oct, GBR, 59.015, 1.639, 47F1, 22, 3  
2018-Oct, DNK, 59.472, 1.860, 47F1, 182, 3  
2018-Oct, DNK, 58.037, 0.763, 45F0, 203, 6  
2018-Oct, NOR, 59.067, 1.201, 47F1, 133, 8  
2018-Oct, DNK, 58.402, 0.424, 45F0, 343, 1  
2018-Oct, GBR, 58.415, 0.770, 45F0, 35, 3  
2018-Oct, GBR, 58.430, 0.799, 45F0, 217, 2  
2018-Oct, GBR, 58.421, 0.794, 45F0, 0, 0  
2018-Oct, GBR, 58.468, 0.787, 45F0, 18, 3  
2018-Oct, NOR, 59.072, 1.473, 47F1, 32, 12  
2018-Oct, GBR, 58.423, 0.839, 45F0, 10, 3  
2018-Oct, DNK, 58.404, 0.431, 45F0, 84, 1  
2018-Oct, GBR, 58.469, 0.575, 45F0, 30, 3  
2018-Oct, GBR, 59.051, 1.640, 47F1, 16, 3  
2018-Oct, GBR, 58.475, 0.828, 45F0, 4, 3  
2018-Oct, DNK, 59.426, 1.887, 47F1, 159, 3  
2018-Oct, GBR, 58.491, 1.033, 45F1, 11, 3  
2018-Oct, GBR, 58.437, 0.811, 45F0, 27, 3  
2018-Oct, NOR, 59.005, 1.435, 47F1, 97, 9  
2018-Oct, GBR, 58.441, 0.820, 45F0, 0, 0  
2018-Oct, DNK, 58.404, 0.438, 45F0, 296, 0  
2018-Oct, GBR, 58.465, 0.815, 45F0, 41, 4  
2018-Oct, GBR, 58.492, 0.809, 45F0, 11, 3  
2018-Oct, NOR, 59.240, 1.669, 47F1, 33, 11  
2018-Oct, DNK, 58.405, 0.443, 45F0, 93, 1  
2018-Oct, DNK, 59.378, 1.917, 47F1, 160, 4  
2018-Oct, DNK, 58.008, 0.711, 45F0, 80, 9  
2018-Oct, GBR, 59.109, 1.665, 47F1, 24, 2  
2018-Oct, NOR, 58.075, 0.033, 45F0, 121, 10  
2018-Oct, DNK, 58.405, 0.447, 45F0, 13, 1  
2018-Oct, NOR, 59.395, 1.887, 47F1, 29, 11  
2018-Oct, DNK, 58.037, 0.832, 45F0, 10, 11  
2018-Oct, DNK, 58.402, 0.451, 45F0, 238, 1  
2018-Oct, GBR, 59.123, 1.675, 47F1, 323, 0  
2018-Oct, DNK, 59.335, 1.965, 47F1, 171, 3  
2018-Oct, DNK, 58.107, 0.778, 45F0, 290, 10  
2018-Oct, DNK, 58.401, 0.453, 45F0, 240, 1  
2018-Oct, DNK, 58.085, 0.635, 45F0, 237, 10  
2018-Oct, SWE, 58.024, 0.566, 45F0, 347, 3  
2018-Oct, DNK, 58.399, 0.451, 45F0, 124, 1

2018-Oct, GBR, 59.202, 1.681, 47F1, 17, 3  
2018-Oct, DNK, 58.023, 0.578, 45F0, 10, 3  
2018-Oct, DNK, 59.286, 1.979, 47F1, 133, 3  
2018-Oct, GBR, 58.475, 0.989, 45F0, 232, 2  
2018-Oct, DNK, 58.110, 0.616, 45F0, 64, 10  
2018-Oct, DNK, 58.396, 0.451, 45F0, 134, 1  
2018-Oct, NOR, 59.399, 1.344, 47F1, 166, 13  
2018-Oct, GBR, 58.477, 0.881, 45F0, 0, 0  
2018-Oct, DNK, 58.081, 0.751, 45F0, 134, 9  
2018-Oct, DNK, 58.395, 0.447, 45F0, 200, 1  
2018-Oct, GBR, 59.235, 1.698, 47F1, 18, 3  
2018-Oct, DNK, 58.037, 0.561, 45F0, 357, 10  
2018-Oct, DNK, 58.070, 0.612, 45F0, 44, 3  
2018-Oct, DNK, 58.091, 0.879, 45F0, 51, 10  
2018-Oct, DNK, 58.012, 0.584, 45F0, 345, 4  
2018-Oct, GBR, 58.486, 0.894, 45F0, 203, 3  
2018-Oct, DNK, 58.046, 0.569, 45F0, 300, 8  
2018-Oct, NOR, 59.209, 1.471, 47F1, 160, 12  
2018-Oct, DNK, 58.036, 0.609, 45F0, 355, 10  
2018-Oct, GBR, 58.451, 0.846, 45F0, 206, 3  
2018-Oct, DNK, 58.392, 0.443, 45F0, 281, 0  
2018-Oct, DNK, 58.121, 1.018, 45F1, 101, 10  
2018-Oct, DNK, 58.389, 0.441, 45F0, 159, 1  
2018-Oct, DNK, 58.162, 0.611, 45F0, 20, 7  
2018-Oct, DNK, 58.116, 0.631, 45F0, 327, 3  
2018-Oct, GBR, 58.482, 1.016, 45F1, 55, 3  
2018-Oct, DNK, 58.161, 1.090, 45F1, 331, 10  
2018-Oct, DNK, 58.063, 0.606, 45F0, 42, 3  
2018-Oct, DNK, 58.164, 0.594, 45F0, 109, 9  
2018-Oct, DNK, 58.386, 0.439, 45F0, 199, 0  
2018-Oct, NOR, 59.015, 1.610, 47F1, 158, 12  
2018-Oct, DNK, 58.094, 0.700, 45F0, 181, 10  
2018-Oct, GBR, 58.484, 0.815, 45F0, 169, 3  
2018-Oct, DNK, 58.118, 1.000, 45F1, 196, 10  
2018-Oct, DNK, 58.383, 0.439, 45F0, 173, 1  
2018-Oct, GBR, 59.331, 1.729, 47F1, 344, 3  
2018-Oct, DNK, 58.087, 0.664, 45F0, 191, 14  
2018-Oct, GBR, 58.448, 0.805, 45F0, 225, 3  
2018-Oct, DNK, 58.162, 0.635, 45F0, 40, 3  
2018-Oct, GBR, 58.486, 1.056, 45F1, 131, 3  
2018-Oct, DNK, 58.093, 0.906, 45F0, 359, 9  
2018-Oct, DNK, 58.112, 0.620, 45F0, 354, 2  
2018-Oct, DNK, 58.109, 0.606, 45F0, 8, 3  
2018-Oct, DNK, 58.378, 0.442, 45F0, 143, 1  
2018-Oct, GBR, 58.421, 0.796, 45F0, 215, 2  
2018-Oct, GBR, 58.372, 0.773, 45F0, 203, 3  
2018-Oct, GBR, 58.445, 0.855, 45F0, 225, 3  
2018-Oct, SWE, 58.191, 0.688, 45F0, 40, 1  
2018-Oct, DNK, 58.167, 0.953, 45F0, 28, 9  
2018-Oct, DNK, 58.374, 0.444, 45F0, 192, 0  
2018-Oct, NOR, 58.060, 0.653, 45F0, 34, 9  
2018-Oct, DNK, 58.024, 0.600, 45F0, 17, 3  
2018-Oct, GBR, 59.359, 1.730, 47F1, 194, 7  
2018-Oct, DNK, 58.180, 0.661, 45F0, 192, 0  
2018-Oct, DNK, 58.161, 0.605, 45F0, 298, 4  
2018-Oct, DNK, 58.167, 0.885, 45F0, 188, 10  
2018-Oct, DNK, 58.127, 0.685, 45F0, 146, 4  
2018-Oct, DNK, 58.369, 0.445, 45F0, 142, 1  
2018-Oct, DNK, 58.000, 0.660, 45F0, 5, 7  
2018-Oct, GBR, 58.387, 0.785, 45F0, 190, 3  
2018-Oct, GBR, 58.487, 0.902, 45F0, 224, 3  
2018-Oct, DNK, 58.085, 0.854, 45F0, 189, 10  
2018-Oct, GBR, 58.351, 0.703, 45F0, 209, 3  
2018-Oct, DNK, 58.366, 0.445, 45F0, 205, 0

2018-Oct, GBR, 59.445, 1.728, 47F1, 358, 2  
2018-Oct, DNK, 58.069, 0.657, 45F0, 352, 3  
2018-Oct, GBR, 58.413, 0.794, 45F0, 216, 3  
2018-Oct, GBR, 58.400, 0.781, 45F0, 0, 0  
2018-Oct, NOR, 58.191, 0.802, 45F0, 31, 9  
2018-Oct, GBR, 58.344, 0.683, 45F0, 213, 3  
2018-Oct, DNK, 58.170, 0.664, 45F0, 134, 1  
2018-Oct, DNK, 58.061, 0.759, 45F0, 336, 10  
2018-Oct, DNK, 58.070, 0.681, 45F0, 239, 4  
2018-Oct, DNK, 58.104, 0.602, 45F0, 163, 4  
2018-Oct, GBR, 58.380, 0.699, 45F0, 227, 9  
2018-Oct, GBR, 58.350, 0.679, 45F0, 212, 3  
2018-Oct, DNK, 58.362, 0.444, 45F0, 186, 0  
2018-Oct, GBR, 58.300, 0.574, 45F0, 235, 9  
2018-Oct, DNK, 58.104, 0.699, 45F0, 182, 0  
2018-Oct, GBR, 58.396, 0.920, 45F0, 0, 0  
2018-Oct, GBR, 58.485, 1.278, 45F1, 69, 4  
2018-Oct, DNK, 58.091, 0.620, 45F0, 320, 3  
2018-Oct, GBR, 58.482, 1.230, 45F1, 33, 4  
2018-Oct, GBR, 58.486, 1.254, 45F1, 0, 0  
2018-Oct, SWE, 58.176, 0.700, 45F0, 280, 4  
2018-Oct, GBR, 58.396, 0.942, 45F0, 0, 0  
2018-Oct, DNK, 58.101, 0.690, 45F0, 292, 7  
2018-Oct, GBR, 58.469, 0.625, 45F0, 0, 0  
2018-Oct, DNK, 58.359, 0.443, 45F0, 1, 0  
2018-Oct, GBR, 58.431, 0.524, 45F0, 203, 4  
2018-Oct, DNK, 58.116, 0.598, 45F0, 346, 4  
2018-Oct, GBR, 58.366, 0.147, 45F0, 106, 3  
2018-Oct, NOR, 58.279, 0.851, 45F0, 245, 10  
2018-Oct, GBR, 58.461, 0.604, 45F0, 0, 0  
2018-Oct, DNK, 58.192, 0.639, 45F0, 339, 2  
2018-Oct, GBR, 58.463, 0.895, 45F0, 226, 3  
2018-Oct, GBR, 58.457, 0.596, 45F0, 227, 3  
2018-Oct, DNK, 58.143, 0.723, 45F0, 58, 5  
2018-Oct, DNK, 58.093, 0.625, 45F0, 33, 4  
2018-Oct, DNK, 58.042, 0.620, 45F0, 190, 4  
2018-Oct, DNK, 58.356, 0.442, 45F0, 98, 0  
2018-Oct, DNK, 58.095, 0.696, 45F0, 181, 1  
2018-Oct, GBR, 58.336, 0.858, 45F0, 58, 3  
2018-Oct, DNK, 58.107, 0.580, 45F0, 125, 3  
2018-Oct, GBR, 58.427, 0.820, 45F0, 158, 0  
2018-Oct, DNK, 58.156, 0.781, 45F0, 10, 1  
2018-Oct, DNK, 58.353, 0.441, 45F0, 285, 0  
2018-Oct, NOR, 59.005, 1.034, 47F1, 128, 14  
2018-Oct, GBR, 58.405, 0.476, 45F0, 260, 7  
2018-Oct, NOR, 58.188, 0.557, 45F0, 244, 11  
2018-Oct, GBR, 58.180, 0.405, 45F0, 137, 3  
2018-Oct, DNK, 58.207, 0.639, 45F0, 344, 2  
2018-Oct, DNK, 58.156, 0.780, 45F0, 228, 0  
2018-Oct, DNK, 58.006, 0.621, 45F0, 178, 0  
2018-Oct, DNK, 58.100, 0.670, 45F0, 133, 2  
2018-Oct, GBR, 58.172, 0.036, 45F0, 245, 9  
2018-Oct, GBR, 58.286, 0.625, 45F0, 212, 3  
2018-Sep, GBR, 56.372, 2.333, 41F2, 194, 2  
2018-Sep, GBR, 58.296, 1.296, 45F1, 304, 4  
2018-Sep, GBR, 58.179, 1.323, 45F1, 343, 3  
2018-Sep, GBR, 58.007, 0.016, 45F0, 354, 4  
2018-Sep, GBR, 58.294, 1.331, 45F1, 191, 3  
2018-Sep, NOR, 58.350, 0.161, 45F0, 43, 4  
2018-Sep, NOR, 58.176, 0.824, 45F0, 276, 4  
2018-Sep, SWE, 58.341, 0.186, 45F0, 315, 5  
2018-Sep, NOR, 58.237, 0.852, 45F0, 212, 3  
2018-Sep, DNK, 59.027, 1.923, 47F1, 266, 4  
2018-Sep, GBR, 59.037, 1.205, 47F1, 356, 3



2018-Sep, GBR, 58.270, 1.328, 45F1, 321, 4  
2018-Sep, GBR, 59.051, 1.200, 47F1, 36, 3  
2018-Sep, GBR, 59.284, 1.272, 47F1, 215, 3  
2018-Sep, NOR, 58.320, 0.233, 45F0, 217, 3  
2018-Sep, GBR, 58.072, 0.595, 45F0, 345, 2  
2018-Sep, NOR, 58.176, 0.726, 45F0, 224, 5  
2018-Sep, NOR, 58.195, 0.763, 45F0, 272, 4  
2018-Sep, GBR, 56.340, 2.267, 41F2, 216, 3  
2018-Sep, GBR, 58.353, 1.417, 45F1, 44, 2  
2018-Sep, GBR, 58.256, 1.316, 45F1, 55, 4  
2018-Sep, GBR, 58.311, 1.348, 45F1, 0, 0  
2018-Sep, NOR, 58.307, 0.115, 45F0, 282, 4  
2018-Sep, GBR, 58.208, 1.318, 45F1, 260, 3  
2018-Sep, NOR, 58.128, 0.654, 45F0, 257, 3  
2018-Sep, SWE, 58.310, 0.412, 45F0, 119, 6  
2018-Sep, NOR, 58.228, 0.789, 45F0, 61, 4  
2018-Sep, DNK, 59.008, 1.772, 47F1, 167, 1  
2018-Sep, GBR, 59.100, 1.224, 47F1, 2, 5  
2018-Sep, GBR, 58.344, 1.409, 45F1, 216, 1  
2018-Sep, GBR, 59.101, 1.205, 47F1, 356, 6  
2018-Sep, NOR, 58.335, 0.068, 45F0, 93, 4  
2018-Sep, GBR, 59.315, 1.279, 47F1, 32, 3  
2018-Sep, GBR, 56.311, 2.189, 41F2, 0, 0  
2018-Sep, NOR, 58.085, 0.611, 45F0, 162, 3  
2018-Sep, GBR, 58.126, 0.536, 45F0, 292, 2  
2018-Sep, NOR, 58.259, 0.857, 45F0, 115, 1  
2018-Sep, GBR, 56.312, 2.209, 41F2, 31, 2  
2018-Sep, GBR, 58.381, 1.427, 45F1, 183, 1  
2018-Sep, GBR, 58.261, 1.316, 45F1, 184, 3  
2018-Sep, DNK, 59.036, 1.844, 47F1, 49, 3  
2018-Sep, GBR, 58.283, 1.341, 45F1, 26, 0  
2018-Sep, NOR, 58.328, 0.121, 45F0, 33, 2  
2018-Sep, SWE, 58.250, 0.643, 45F0, 126, 3  
2018-Sep, NOR, 58.073, 0.614, 45F0, 213, 11  
2018-Sep, NOR, 58.256, 0.881, 45F0, 133, 3  
2018-Sep, GBR, 59.164, 1.243, 47F1, 27, 5  
2018-Sep, GBR, 58.263, 1.395, 45F1, 202, 4  
2018-Sep, GBR, 59.179, 1.250, 47F1, 23, 4  
2018-Sep, GBR, 59.369, 1.400, 47F1, 75, 4  
2018-Sep, NOR, 58.091, 0.606, 45F0, 0, 4  
2018-Sep, GBR, 58.180, 0.405, 45F0, 297, 2  
2018-Sep, NOR, 58.267, 1.203, 45F1, 88, 11  
2018-Sep, GBR, 56.346, 2.385, 41F2, 61, 3  
2018-Sep, GBR, 58.301, 1.347, 45F1, 209, 3  
2018-Sep, GBR, 58.175, 1.324, 45F1, 172, 3  
2018-Sep, SWE, 58.228, 0.708, 45F0, 311, 5  
2018-Sep, GBR, 58.211, 1.335, 45F1, 210, 3  
2018-Sep, GBR, 59.389, 1.496, 47F1, 0, 0  
2018-Sep, NOR, 58.140, 0.647, 45F0, 295, 3  
2018-Sep, GBR, 59.255, 1.334, 47F1, 18, 4  
2018-Sep, NOR, 58.277, 1.568, 45F1, 89, 11  
2018-Sep, GBR, 59.267, 1.356, 47F1, 30, 3  
2018-Sep, GBR, 58.293, 1.311, 45F1, 341, 4  
2018-Sep, GBR, 59.282, 1.366, 47F1, 56, 3  
2018-Sep, GBR, 58.243, 0.290, 45F0, 12, 1  
2018-Sep, NOR, 58.103, 0.615, 45F0, 193, 4  
2018-Sep, GBR, 59.433, 1.592, 47F1, 17, 4  
2018-Sep, GBR, 58.267, 1.429, 45F1, 42, 3  
2018-Sep, NOR, 58.292, 1.933, 45F1, 71, 11  
2018-Sep, GBR, 56.357, 2.264, 41F2, 303, 2  
2018-Sep, GBR, 58.104, 1.309, 45F1, 0, 0  
2018-Sep, GBR, 58.096, 1.298, 45F1, 260, 3  
2018-Sep, SWE, 58.279, 0.556, 45F0, 304, 3  
2018-Sep, DNK, 59.094, 1.991, 47F1, 26, 3

2018-Sep, GBR, 58.130, 1.360, 45F1, 145, 3  
2018-Sep, GBR, 58.121, 0.116, 45F0, 39, 3  
2018-Sep, NOR, 59.088, 1.088, 47F1, 34, 14  
2018-Sep, NOR, 58.054, 0.587, 45F0, 190, 4  
2018-Sep, GBR, 59.323, 1.503, 47F1, 55, 8  
2018-Sep, GBR, 58.141, 0.146, 45F0, 0, 0  
2018-Sep, GBR, 58.280, 1.395, 45F1, 95, 1  
2018-Sep, GBR, 59.336, 1.581, 47F1, 47, 7  
2018-Sep, GBR, 58.280, 1.395, 45F1, 95, 1  
2018-Sep, NOR, 59.286, 1.342, 47F1, 36, 14  
2018-Sep, GBR, 59.465, 1.455, 47F1, 210, 3  
2018-Sep, NOR, 58.040, 0.632, 45F0, 50, 2  
2018-Sep, GBR, 58.186, 0.392, 45F0, 153, 3  
2018-Sep, GBR, 56.361, 2.257, 41F2, 68, 2  
2018-Sep, GBR, 58.302, 1.493, 45F1, 217, 2  
2018-Sep, GBR, 58.064, 1.268, 45F1, 29, 4  
2018-Sep, GBR, 58.078, 0.055, 45F0, 53, 1  
2018-Sep, GBR, 59.360, 1.755, 47F1, 83, 7  
2018-Sep, GBR, 58.199, 1.395, 45F1, 48, 4  
2018-Sep, NOR, 59.481, 1.596, 47F1, 47, 15  
2018-Sep, NOR, 58.118, 0.633, 45F0, 59, 9  
2018-Sep, GBR, 58.161, 0.138, 45F0, 228, 5  
2018-Sep, SWE, 58.140, 1.764, 45F1, 265, 11  
2018-Sep, GBR, 58.068, 0.703, 45F0, 273, 3  
2018-Sep, GBR, 58.048, 0.722, 45F0, 48, 3  
2018-Sep, GBR, 58.061, 0.731, 45F0, 0, 0  
2018-Sep, GBR, 59.397, 1.967, 47F1, 78, 7  
2018-Sep, GBR, 59.403, 1.962, 47F1, 70, 7  
2018-Sep, GBR, 58.307, 1.563, 45F1, 75, 3  
2018-Sep, GBR, 58.129, 0.527, 45F0, 131, 3  
2018-Sep, GBR, 59.367, 1.462, 47F1, 207, 4  
2018-Sep, NOR, 58.203, 0.461, 45F0, 110, 1  
2018-Sep, GBR, 56.375, 2.291, 41F2, 35, 1  
2018-Sep, GBR, 58.245, 1.373, 45F1, 0, 0  
2018-Sep, DNK, 59.109, 1.959, 47F1, 236, 3  
2018-Sep, GBR, 58.246, 1.362, 45F1, 0, 0  
2018-Sep, SWE, 58.146, 1.427, 45F1, 275, 11  
2018-Sep, SWE, 58.146, 1.427, 45F1, 275, 11  
2018-Oct, DNK, 58.353, 0.439, 45F0, 38, 0  
2018-Oct, DNK, 58.087, 0.696, 45F0, 231, 1  
2018-Oct, SWE, 58.195, 0.689, 45F0, 338, 1  
2018-Oct, GBR, 58.428, 1.058, 45F1, 53, 3  
2018-Oct, DNK, 58.078, 0.644, 45F0, 139, 6  
2018-Oct, DNK, 58.155, 0.781, 45F0, 90, 0  
2018-Oct, GBR, 58.265, 0.553, 45F0, 259, 3  
2018-Oct, DNK, 58.351, 0.435, 45F0, 154, 0  
2018-Oct, NOR, 58.098, 0.265, 45F0, 237, 10  
2018-Oct, DNK, 58.100, 0.604, 45F0, 319, 6  
2018-Oct, GBR, 58.381, 0.296, 45F0, 65, 3  
2018-Oct, DNK, 58.215, 0.648, 45F0, 175, 3  
2018-Oct, GBR, 58.445, 0.988, 45F0, 104, 4  
2018-Oct, DNK, 58.156, 0.782, 45F0, 129, 0  
2018-Oct, DNK, 58.137, 0.723, 45F0, 64, 9  
2018-Oct, DNK, 58.005, 0.648, 45F0, 62, 6  
2018-Oct, GBR, 58.290, 0.606, 45F0, 209, 3  
2018-Oct, DNK, 58.350, 0.434, 45F0, 52, 0  
2018-Oct, GBR, 58.282, 0.590, 45F0, 0, 0  
2018-Oct, GBR, 58.376, 1.025, 45F1, 27, 4  
2018-Oct, DNK, 58.082, 0.700, 45F0, 99, 0  
2018-Oct, GBR, 58.448, 0.821, 45F0, 31, 3  
2018-Oct, DNK, 58.152, 0.820, 45F0, 95, 7  
2018-Oct, DNK, 58.350, 0.432, 45F0, 174, 0  
2018-Oct, DNK, 58.093, 0.629, 45F0, 198, 8  
2018-Oct, GBR, 58.118, 0.556, 45F0, 126, 4

2018-Oct, DNK, 58.179, 0.695, 45F0, 156, 3  
2018-Oct, GBR, 58.237, 0.465, 45F0, 257, 3  
2018-Oct, GBR, 58.407, 0.389, 45F0, 0, 0  
2018-Oct, DNK, 58.164, 0.836, 45F0, 287, 8  
2018-Oct, DNK, 58.103, 0.748, 45F0, 28, 7  
2018-Oct, DNK, 58.158, 0.942, 45F0, 85, 8  
2018-Oct, GBR, 58.236, 0.472, 45F0, 247, 3  
2018-Oct, DNK, 58.350, 0.430, 45F0, 190, 0  
2018-Oct, SWE, 58.209, 0.716, 45F0, 68, 2  
2018-Oct, DNK, 58.079, 0.702, 45F0, 279, 0  
2018-Oct, GBR, 58.457, 1.205, 45F1, 176, 3  
2018-Oct, NOR, 59.496, 1.247, 47F1, 271, 8  
2018-Oct, DNK, 58.131, 1.040, 45F1, 180, 11  
2018-Oct, GBR, 58.474, 0.565, 45F0, 15, 3  
2018-Oct, GBR, 58.488, 0.577, 45F0, 0, 0  
2018-Oct, DNK, 58.350, 0.427, 45F0, 18, 0  
2018-Oct, DNK, 58.039, 0.470, 45F0, 7, 6  
2018-Oct, GBR, 58.461, 0.851, 45F0, 42, 3  
2018-Oct, GBR, 59.298, 1.709, 47F1, 13, 3  
2018-Oct, GBR, 58.152, 0.015, 45F0, 0, 0  
2018-Oct, GBR, 58.345, 0.364, 45F0, 0, 0  
2018-Oct, GBR, 58.407, 0.460, 45F0, 70, 3  
2018-Oct, NOR, 59.487, 1.762, 47F1, 262, 8  
2018-Oct, GBR, 58.429, 1.142, 45F1, 187, 2  
2018-Oct, NOR, 59.192, 1.086, 47F1, 130, 13  
2018-Oct, DNK, 58.210, 0.726, 45F0, 38, 3  
2018-Oct, DNK, 58.036, 1.010, 45F1, 180, 11  
2018-Oct, DNK, 58.213, 0.956, 45F0, 91, 9  
2018-Oct, DNK, 58.124, 0.954, 45F0, 90, 7  
2018-Oct, DNK, 58.350, 0.424, 45F0, 155, 0  
2018-Oct, DNK, 58.079, 0.698, 45F0, 214, 0  
2018-Oct, GBR, 58.346, 1.008, 45F1, 226, 4  
2018-Oct, GBR, 58.429, 0.793, 45F0, 168, 3  
2018-Oct, DNK, 59.429, 1.086, 47F1, 120, 10  
2018-Oct, DNK, 58.350, 0.419, 45F0, 247, 0  
2018-Oct, GBR, 58.027, 0.596, 45F0, 173, 3  
2018-Oct, NOR, 59.490, 1.510, 47F1, 263, 7  
2018-Oct, NOR, 59.060, 1.403, 47F1, 129, 13  
2018-Oct, SWE, 58.246, 0.718, 45F0, 20, 0  
2018-Oct, DNK, 58.247, 1.153, 45F1, 307, 9  
2018-Oct, DNK, 58.137, 1.177, 45F1, 48, 8  
2018-Oct, GBR, 58.218, 0.303, 45F0, 285, 3  
2018-Oct, DNK, 58.350, 0.414, 45F0, 300, 1  
2018-Oct, GBR, 58.407, 1.142, 45F1, 334, 3  
2018-Oct, DNK, 58.079, 0.696, 45F0, 26, 0  
2018-Oct, NOR, 59.115, 1.786, 47F1, 290, 12  
2018-Oct, DNK, 59.351, 1.334, 47F1, 120, 9  
2018-Oct, DNK, 58.353, 0.409, 45F0, 178, 0  
2018-Oct, GBR, 58.431, 0.615, 45F0, 64, 3  
2018-Oct, NOR, 59.490, 1.256, 47F1, 266, 7  
2018-Oct, GBR, 58.334, 1.081, 45F1, 232, 3  
2018-Oct, DNK, 58.329, 0.949, 45F0, 212, 10  
2018-Oct, DNK, 58.234, 1.314, 45F1, 31, 7  
2018-Oct, NOR, 59.003, 1.631, 47F1, 294, 11  
2018-Oct, DNK, 58.353, 0.404, 45F0, 330, 1  
2018-Oct, DNK, 58.081, 0.698, 45F0, 47, 0  
2018-Oct, GBR, 58.317, 0.847, 45F0, 170, 4  
2018-Oct, NOR, 59.182, 1.415, 47F1, 289, 12  
2018-Oct, GBR, 58.317, 0.844, 45F0, 0, 0  
2018-Oct, GBR, 58.384, 0.793, 45F0, 66, 0  
2018-Oct, GBR, 58.263, 0.252, 45F0, 11, 3  
2018-Oct, GBR, 58.210, 0.309, 45F0, 314, 3  
2018-Oct, DNK, 59.279, 1.590, 47F1, 125, 8  
2018-Oct, DNK, 58.354, 0.400, 45F0, 339, 0

2018-Oct, GBR, 58.220, 0.290, 45F0, 0, 0  
2018-Oct, GBR, 58.108, 0.712, 45F0, 32, 4  
2018-Oct, NOR, 59.490, 1.002, 47F1, 275, 8  
2018-Oct, GBR, 58.275, 0.262, 45F0, 22, 3  
2018-Oct, SWE, 58.262, 0.716, 45F0, 218, 2  
2018-Oct, GBR, 58.212, 0.253, 45F0, 58, 8  
2018-Oct, NOR, 59.158, 1.183, 47F1, 127, 10  
2018-Oct, DNK, 58.261, 0.783, 45F0, 194, 2  
2018-Oct, NOR, 59.115, 1.133, 47F1, 121, 12  
2018-Oct, NOR, 59.076, 1.286, 47F1, 290, 12  
2018-Oct, GBR, 58.265, 0.251, 45F0, 84, 5  
2018-Oct, GBR, 58.374, 0.729, 45F0, 0, 0  
2018-Oct, DNK, 58.200, 0.793, 45F0, 208, 8  
2018-Oct, DNK, 58.320, 1.334, 45F1, 276, 7  
2018-Oct, DNK, 58.356, 0.397, 45F0, 1, 0  
2018-Oct, GBR, 58.416, 1.010, 45F1, 225, 2  
2018-Oct, DNK, 58.081, 0.704, 45F0, 66, 0  
2018-Oct, GBR, 58.253, 0.157, 45F0, 74, 8  
2018-Oct, DNK, 58.154, 0.803, 45F0, 64, 4  
2018-Oct, GBR, 58.311, 0.366, 45F0, 90, 8  
2018-Oct, GBR, 58.314, 0.946, 45F0, 0, 0  
2018-Oct, GBR, 58.314, 0.941, 45F0, 0, 0  
2018-Oct, NOR, 59.057, 1.457, 47F1, 124, 10  
2018-Oct, IRL, 58.359, 1.518, 45F1, 282, 11  
2018-Oct, DNK, 58.219, 0.755, 45F0, 203, 3  
2018-Oct, GBR, 58.327, 0.270, 45F0, 71, 6  
2018-Oct, NOR, 59.015, 1.469, 47F1, 108, 12  
2018-Oct, DNK, 58.331, 1.108, 45F1, 274, 7  
2018-Oct, DNK, 58.356, 0.394, 45F0, 321, 0  
2018-Oct, GBR, 58.317, 0.918, 45F0, 0, 0  
2018-Oct, DNK, 58.356, 0.395, 45F0, 190, 0  
2018-Oct, DNK, 59.189, 1.826, 47F1, 123, 9  
2018-Oct, GBR, 58.480, 0.707, 45F0, 188, 4  
2018-Oct, GBR, 58.386, 0.806, 45F0, 88, 0  
2018-Oct, DNK, 58.079, 0.708, 45F0, 101, 0  
2018-Oct, GBR, 58.426, 0.609, 45F0, 290, 1  
2018-Oct, DNK, 58.356, 0.393, 45F0, 196, 0  
2018-Oct, GBR, 58.245, 0.883, 45F0, 33, 6  
2018-Oct, SWE, 58.222, 0.703, 45F0, 183, 1  
2018-Oct, GBR, 58.319, 0.406, 45F0, 77, 3  
2018-Oct, GBR, 58.328, 0.857, 45F0, 0, 0  
2018-Oct, IRL, 58.399, 1.161, 45F1, 289, 12  
2018-Oct, NOR, 59.126, 1.754, 47F1, 56, 10  
2018-Oct, DNK, 58.174, 0.730, 45F0, 199, 3  
2018-Oct, GBR, 58.343, 0.693, 45F0, 56, 9  
2018-Oct, DNK, 58.192, 0.907, 45F0, 51, 4  
2018-Oct, DNK, 58.286, 0.927, 45F0, 227, 7  
2018-Oct, GBR, 58.271, 0.441, 45F0, 80, 3  
2018-Oct, GBR, 58.459, 1.026, 45F1, 0, 0  
2018-Oct, GBR, 58.434, 0.941, 45F0, 0, 0  
2018-Oct, GBR, 58.445, 0.983, 45F0, 0, 0  
2018-Oct, GBR, 58.448, 0.792, 45F0, 0, 0  
2018-Oct, GBR, 58.486, 0.897, 45F0, 0, 0  
2018-Oct, GBR, 58.382, 0.867, 45F0, 252, 4  
2018-Oct, DNK, 58.356, 0.393, 45F0, 101, 0  
2018-Oct, DNK, 58.076, 0.718, 45F0, 107, 0  
2018-Oct, GBR, 58.367, 0.631, 45F0, 62, 8  
2018-Oct, DNK, 58.356, 0.392, 45F0, 241, 0  
2018-Oct, GBR, 58.434, 1.102, 45F1, 105, 8  
2018-Oct, IRL, 58.415, 0.804, 45F0, 274, 11  
2018-Oct, GBR, 58.347, 0.678, 45F0, 64, 4  
2018-Oct, GBR, 58.354, 0.781, 45F0, 290, 3  
2018-Oct, DNK, 58.220, 0.746, 45F0, 19, 5  
2018-Oct, GBR, 58.280, 0.522, 45F0, 0, 0

2018-Oct, GBR, 58.348, 0.716, 45F0, 92, 2  
2018-Oct, GBR, 58.330, 0.015, 45F0, 34, 9  
2018-Oct, DNK, 58.359, 0.391, 45F0, 30, 0  
2018-Oct, DNK, 58.286, 0.751, 45F0, 330, 6  
2018-Oct, DNK, 58.073, 0.732, 45F0, 149, 0  
2018-Oct, GBR, 58.446, 0.726, 45F0, 91, 3  
2018-Oct, GBR, 58.310, 0.785, 45F0, 9, 3  
2018-Oct, GBR, 58.389, 0.064, 45F0, 28, 9  
2018-Oct, DNK, 58.359, 0.390, 45F0, 17, 0  
2018-Oct, GBR, 58.365, 1.027, 45F1, 140, 1  
2018-Oct, GBR, 58.461, 0.589, 45F0, 218, 3  
2018-Oct, SWE, 58.210, 0.708, 45F0, 143, 1  
2018-Oct, GBR, 58.469, 1.138, 45F1, 60, 8  
2018-Oct, DNK, 58.253, 0.795, 45F0, 77, 5  
2018-Oct, DNK, 58.256, 0.913, 45F0, 183, 7  
2018-Oct, DNK, 58.302, 0.901, 45F0, 142, 7  
2018-Oct, GBR, 58.295, 0.620, 45F0, 68, 3  
2018-Oct, DNK, 58.072, 0.629, 45F0, 268, 12  
2018-Oct, GBR, 58.325, 0.792, 45F0, 119, 0  
2018-Oct, DNK, 58.360, 0.391, 45F0, 69, 0  
2018-Oct, GBR, 58.326, 0.629, 45F0, 98, 2  
2018-Oct, GBR, 58.330, 0.585, 45F0, 99, 3  
2018-Oct, GBR, 58.354, 0.634, 45F0, 257, 6  
2018-Oct, DNK, 58.362, 0.392, 45F0, 20, 1  
2018-Oct, GBR, 58.433, 1.358, 45F1, 30, 3  
2018-Oct, IRL, 58.463, 0.085, 45F0, 279, 11  
2018-Oct, GBR, 58.326, 0.764, 45F0, 347, 6  
2018-Oct, GBR, 58.406, 0.633, 45F0, 321, 0  
2018-Oct, DNK, 58.219, 0.803, 45F0, 174, 4  
2018-Oct, GBR, 58.347, 0.646, 45F0, 93, 5  
2018-Oct, DNK, 58.185, 0.885, 45F0, 259, 5  
2018-Oct, DNK, 58.216, 0.951, 45F0, 175, 8  
2018-Oct, DNK, 58.365, 0.395, 45F0, 27, 1  
2018-Oct, GBR, 58.426, 0.713, 45F0, 343, 2  
2018-Oct, GBR, 58.344, 0.794, 45F0, 355, 4  
2018-Oct, GBR, 58.329, 0.613, 45F0, 0, 0  
2018-Oct, SWE, 58.131, 0.632, 45F0, 198, 9  
2018-Oct, GBR, 58.407, 0.474, 45F0, 72, 7  
2018-Oct, DNK, 58.369, 0.397, 45F0, 8, 0  
2018-Oct, GBR, 58.404, 0.959, 45F0, 298, 3  
2018-Oct, GBR, 58.487, 1.263, 45F1, 265, 3  
2018-Oct, GBR, 58.359, 0.727, 45F0, 68, 3  
2018-Oct, GBR, 58.368, 0.709, 45F0, 0, 0  
2018-Oct, GBR, 58.488, 1.268, 45F1, 280, 2  
2018-Oct, DNK, 58.180, 0.769, 45F0, 318, 6  
2018-Oct, DNK, 58.145, 0.667, 45F0, 207, 10  
2018-Oct, GBR, 58.373, 0.621, 45F0, 344, 3  
2018-Oct, GBR, 58.386, 0.815, 45F0, 0, 0  
2018-Oct, GBR, 58.393, 0.828, 45F0, 13, 3  
2018-Oct, DNK, 58.375, 0.400, 45F0, 12, 0  
2018-Oct, GBR, 58.012, 1.108, 45F1, 67, 10  
2018-Oct, GBR, 58.012, 1.108, 45F1, 67, 10  
2018-Oct, GBR, 58.385, 0.763, 45F0, 42, 3  
2018-Oct, GBR, 58.385, 0.763, 45F0, 42, 3  
2018-Oct, DNK, 58.378, 0.403, 45F0, 358, 1  
2018-Oct, GBR, 58.484, 0.743, 45F0, 23, 3  
2018-Oct, GBR, 58.426, 0.810, 45F0, 6, 3  
2018-Oct, DNK, 58.033, 0.614, 45F0, 2, 5  
2018-Oct, DNK, 58.156, 0.658, 45F0, 212, 3  
2018-Oct, DNK, 58.024, 0.620, 45F0, 177, 11  
2018-Oct, GBR, 58.419, 0.760, 45F0, 9, 3  
2018-Oct, DNK, 58.027, 0.584, 45F0, 31, 13  
2018-Oct, DNK, 58.384, 0.405, 45F0, 24, 0  
2018-Oct, GBR, 58.063, 1.389, 45F1, 0, 0

2018-Oct, DNK, 58.037, 0.651, 45F0, 359, 12  
2018-Oct, GBR, 58.442, 0.842, 45F0, 22, 3  
2018-Oct, DNK, 58.389, 0.408, 45F0, 13, 0  
2018-Oct, GBR, 58.475, 0.599, 45F0, 37, 3  
2018-Oct, SWE, 58.087, 0.614, 45F0, 13, 3  
2018-Oct, GBR, 58.474, 0.916, 45F0, 29, 3  
2018-Oct, DNK, 58.091, 0.657, 45F0, 186, 5  
2018-Oct, DNK, 58.094, 0.609, 45F0, 4, 4  
2018-Sep, GBR, 58.251, 1.349, 45F1, 0, 0  
2018-Sep, SWE, 58.337, 0.287, 45F0, 268, 1  
2018-Sep, GBR, 58.147, 1.342, 45F1, 355, 3  
2018-Sep, GBR, 58.272, 1.407, 45F1, 19, 3  
2018-Sep, NOR, 58.198, 0.487, 45F0, 127, 2  
2018-Sep, GBR, 58.060, 0.571, 45F0, 266, 2  
2018-Sep, GBR, 58.275, 1.373, 45F1, 0, 0  
2018-Sep, DNK, 59.079, 1.883, 47F1, 229, 4  
2018-Sep, SWE, 58.159, 1.084, 45F1, 279, 11  
2018-Sep, SWE, 58.159, 1.084, 45F1, 279, 11  
2018-Sep, GBR, 58.293, 1.471, 45F1, 251, 3  
2018-Sep, GBR, 59.290, 1.301, 47F1, 221, 2  
2018-Sep, GBR, 58.050, 0.596, 45F0, 170, 3  
2018-Sep, NOR, 58.191, 0.510, 45F0, 148, 1  
2018-Sep, GBR, 56.382, 2.323, 41F2, 182, 0  
2018-Sep, GBR, 58.286, 1.466, 45F1, 18, 3  
2018-Sep, SWE, 58.198, 0.744, 45F0, 279, 12  
2018-Sep, SWE, 58.198, 0.744, 45F0, 279, 12  
2018-Sep, SWE, 58.356, 0.227, 45F0, 103, 5  
2018-Sep, DNK, 59.054, 1.802, 47F1, 216, 2  
2018-Sep, GBR, 58.044, 0.604, 45F0, 0, 0  
2018-Sep, GBR, 58.228, 1.337, 45F1, 18, 3  
2018-Sep, GBR, 58.341, 1.470, 45F1, 307, 2  
2018-Sep, GBR, 58.042, 0.389, 45F0, 242, 2  
2018-Sep, NOR, 58.468, 0.478, 45F0, 240, 2  
2018-Sep, NOR, 58.182, 0.528, 45F0, 138, 1  
2018-Sep, SWE, 58.279, 0.502, 45F0, 356, 11  
2018-Sep, SWE, 58.279, 0.502, 45F0, 356, 11  
2018-Sep, DNK, 59.021, 1.729, 47F1, 222, 4  
2018-Sep, GBR, 58.227, 1.355, 45F1, 144, 1  
2018-Sep, NOR, 58.475, 0.386, 45F0, 295, 2  
2018-Sep, NOR, 58.176, 0.547, 45F0, 132, 1  
2018-Sep, GBR, 56.354, 2.239, 41F2, 81, 1  
2018-Sep, GBR, 58.251, 1.365, 45F1, 210, 3  
2018-Sep, SWE, 58.292, 0.505, 45F0, 110, 4  
2018-Sep, SWE, 58.365, 0.424, 45F0, 122, 8  
2018-Sep, SWE, 58.365, 0.424, 45F0, 122, 8  
2018-Sep, GBR, 58.215, 1.334, 45F1, 178, 3  
2018-Sep, GBR, 58.285, 1.343, 45F1, 210, 3  
2018-Sep, NOR, 58.171, 0.525, 45F0, 268, 8  
2018-Sep, SWE, 58.307, 0.377, 45F0, 77, 8  
2018-Sep, SWE, 58.307, 0.377, 45F0, 77, 8  
2018-Sep, GBR, 58.142, 1.338, 45F1, 165, 3  
2018-Sep, NOR, 58.091, 0.588, 45F0, 282, 8  
2018-Sep, GBR, 59.355, 1.328, 47F1, 35, 4  
2018-Sep, GBR, 56.343, 2.256, 41F2, 244, 0  
2018-Sep, GBR, 58.161, 1.320, 45F1, 167, 3  
2018-Sep, SWE, 58.268, 0.336, 45F0, 30, 5  
2018-Sep, SWE, 58.268, 0.336, 45F0, 30, 5  
2018-Sep, GBR, 58.125, 1.320, 45F1, 219, 2  
2018-Sep, GBR, 58.209, 1.340, 45F1, 193, 2  
2018-Sep, NOR, 58.058, 0.594, 45F0, 336, 4  
2018-Sep, SWE, 58.314, 0.428, 45F0, 52, 4  
2018-Sep, SWE, 58.314, 0.428, 45F0, 52, 4  
2018-Sep, GBR, 58.052, 1.323, 45F1, 195, 3  
2018-Sep, GBR, 59.360, 1.399, 47F1, 233, 3

2018-Sep, NOR, 58.112, 0.600, 45F0, 30, 4  
2018-Sep, GBR, 56.339, 2.282, 41F2, 108, 0  
2018-Sep, SWE, 58.362, 0.276, 45F0, 313, 4  
2018-Sep, GBR, 58.070, 1.300, 45F1, 200, 3  
2018-Sep, SWE, 58.356, 0.529, 45F0, 51, 5  
2018-Sep, SWE, 58.356, 0.529, 45F0, 51, 5  
2018-Sep, GBR, 58.051, 1.250, 45F1, 202, 2  
2018-Sep, GBR, 58.129, 1.313, 45F1, 235, 2  
2018-Sep, NOR, 58.115, 0.556, 45F0, 157, 3  
2018-Sep, SWE, 58.377, 0.566, 45F0, 53, 0  
2018-Sep, SWE, 58.377, 0.566, 45F0, 53, 0  
2018-Sep, GBR, 59.319, 1.323, 47F1, 47, 6  
2018-Sep, NOR, 58.070, 0.577, 45F0, 165, 3  
2018-Sep, SWE, 58.405, 0.268, 45F0, 37, 1  
2018-Sep, GBR, 56.346, 2.321, 41F2, 52, 0  
2018-Sep, GBR, 58.056, 1.256, 45F1, 355, 3  
2018-Sep, SWE, 58.347, 0.507, 45F0, 219, 3  
2018-Sep, SWE, 58.347, 0.507, 45F0, 219, 3  
2018-Sep, GBR, 58.085, 1.280, 45F1, 58, 3  
2018-Sep, GBR, 58.055, 1.234, 45F1, 218, 3  
2018-Sep, NOR, 58.027, 0.555, 45F0, 310, 4  
2018-Sep, SWE, 58.311, 0.418, 45F0, 247, 3  
2018-Sep, SWE, 58.311, 0.418, 45F0, 247, 3  
2018-Sep, GBR, 58.009, 1.211, 45F1, 37, 3  
2018-Sep, GBR, 58.050, 1.314, 45F1, 353, 3  
2018-Sep, GBR, 59.382, 1.412, 47F1, 249, 3  
2018-Sep, NOR, 58.079, 0.591, 45F0, 76, 4  
2018-Sep, SWE, 58.384, 0.248, 45F0, 150, 3  
2018-Sep, GBR, 56.361, 2.362, 41F2, 58, 0  
2018-Sep, GBR, 58.142, 1.334, 45F1, 14, 2  
2018-Sep, SWE, 58.273, 0.330, 45F0, 183, 2  
2018-Sep, SWE, 58.273, 0.330, 45F0, 183, 2  
2018-Sep, GBR, 58.169, 1.321, 45F1, 354, 2  
2018-Sep, GBR, 58.077, 1.304, 45F1, 349, 5  
2018-Sep, NOR, 58.131, 0.610, 45F0, 334, 3  
2018-Sep, SWE, 58.265, 0.358, 45F0, 102, 1  
2018-Sep, SWE, 58.265, 0.358, 45F0, 102, 1  
2018-Sep, GBR, 58.082, 1.294, 45F1, 356, 2  
2018-Sep, GBR, 58.107, 1.271, 45F1, 191, 3  
2018-Sep, GBR, 59.302, 1.272, 47F1, 220, 3  
2018-Sep, SWE, 58.286, 0.316, 45F0, 145, 3  
2018-Sep, NOR, 58.106, 0.578, 45F0, 176, 4  
2018-Sep, GBR, 56.367, 2.320, 41F2, 279, 3  
2018-Sep, GBR, 58.235, 1.323, 45F1, 18, 3  
2018-Sep, SWE, 58.225, 0.584, 45F0, 116, 11  
2018-Sep, SWE, 58.225, 0.584, 45F0, 116, 11  
2018-Sep, GBR, 58.251, 1.354, 45F1, 345, 3  
2018-Sep, GBR, 58.058, 1.249, 45F1, 0, 0  
2018-Sep, GBR, 58.166, 1.309, 45F1, 355, 2  
2018-Sep, NOR, 58.051, 0.594, 45F0, 143, 3  
2018-Sep, GBR, 58.168, 1.286, 45F1, 326, 3  
2018-Sep, SWE, 58.152, 0.913, 45F0, 113, 11  
2018-Sep, SWE, 58.152, 0.913, 45F0, 113, 11  
2018-Sep, GBR, 58.011, 1.234, 45F1, 30, 1  
2018-Sep, SWE, 58.194, 0.417, 45F0, 145, 4  
2018-Sep, GBR, 59.263, 1.253, 47F1, 65, 3  
2018-Sep, GBR, 56.366, 2.306, 41F2, 0, 0  
2018-Dec, GBR, 59.378, 1.248, 47F1, 0, 0  
2018-Dec, GBR, 59.320, 1.403, 47F1, 118, 6  
2018-Dec, GBR, 56.300, 2.275, 41F2, 135, 1  
2018-Dec, GRL, 58.462, 0.904, 45F0, 104, 13  
2018-Dec, GBR, 59.373, 1.169, 47F1, 196, 6  
2018-Dec, GRL, 58.381, 1.296, 45F1, 110, 13  
2018-Dec, GBR, 56.296, 2.283, 41F2, 307, 3

2018-Dec, GBR, 59.332, 1.348, 47F1, 314, 6  
2018-Dec, GBR, 59.306, 1.390, 47F1, 323, 6  
2018-Dec, GBR, 59.327, 1.358, 47F1, 0, 0  
2018-Dec, GBR, 56.353, 2.269, 41F2, 69, 1  
2018-Dec, GBR, 59.336, 1.322, 47F1, 136, 6  
2018-Dec, GBR, 56.367, 2.318, 41F2, 49, 1  
2018-Dec, GBR, 59.322, 1.417, 47F1, 102, 5  
2018-Dec, GBR, 59.325, 1.329, 47F1, 106, 5  
2018-Dec, GBR, 59.323, 1.373, 47F1, 0, 0  
2018-Dec, GBR, 56.372, 2.366, 41F2, 78, 0  
2018-Dec, GBR, 59.326, 1.373, 47F1, 72, 4  
2018-Dec, GBR, 56.358, 2.261, 41F2, 124, 1  
2018-Dec, GBR, 59.329, 1.443, 47F1, 248, 6  
2018-Dec, GBR, 59.331, 1.395, 47F1, 85, 5  
2018-Dec, GBR, 59.335, 1.449, 47F1, 0, 0  
2018-Dec, GBR, 56.332, 2.262, 41F2, 202, 1  
2018-Dec, GBR, 59.331, 1.415, 47F1, 77, 5  
2018-Dec, GBR, 56.308, 2.267, 41F2, 207, 0  
2018-Dec, GBR, 59.313, 1.365, 47F1, 162, 6  
2018-Dec, GBR, 56.372, 2.276, 41F2, 0, 0  
2018-Dec, GBR, 56.371, 2.280, 41F2, 85, 1  
2018-Dec, GBR, 59.387, 1.305, 47F1, 180, 6  
2018-Dec, GBR, 56.366, 2.301, 41F2, 123, 0  
2018-Dec, GBR, 59.331, 1.318, 47F1, 192, 0  
2018-Dec, GBR, 56.360, 2.313, 41F2, 151, 0  
2018-Dec, GBR, 59.346, 1.289, 47F1, 0, 0  
2018-Dec, GBR, 59.369, 1.272, 47F1, 345, 5  
2018-Dec, GBR, 59.345, 1.295, 47F1, 0, 0  
2018-Dec, GBR, 56.343, 2.301, 41F2, 228, 1  
2018-Dec, GBR, 59.339, 1.310, 47F1, 349, 6  
2018-Dec, GBR, 56.316, 2.271, 41F2, 199, 1  
2018-Dec, GBR, 59.237, 1.203, 47F1, 0, 0  
2018-Dec, GBR, 59.219, 1.279, 47F1, 0, 0  
2018-Dec, GBR, 59.309, 1.367, 47F1, 308, 6  
2018-Dec, GBR, 59.085, 1.476, 47F1, 113, 10  
2018-Dec, GBR, 59.122, 1.669, 47F1, 130, 10  
2018-Dec, GBR, 56.295, 2.247, 41F2, 233, 0  
2018-Dec, GBR, 59.050, 1.961, 47F1, 115, 10  
2018-Dec, GBR, 59.312, 1.366, 47F1, 124, 7  
2018-Dec, GBR, 56.296, 2.245, 41F2, 15, 3  
2018-Dec, GBR, 59.369, 1.248, 47F1, 126, 6  
2018-Dec, GBR, 56.347, 2.270, 41F2, 36, 0  
2018-Dec, GBR, 59.330, 1.293, 47F1, 251, 5  
2018-Dec, GBR, 56.346, 2.293, 41F2, 120, 0  
2018-Dec, GBR, 59.310, 1.312, 47F1, 309, 2  
2018-Dec, GBR, 56.335, 2.310, 41F2, 154, 1  
2018-Dec, GBR, 59.241, 1.187, 47F1, 0, 0  
2018-Dec, GBR, 59.329, 1.429, 47F1, 272, 5  
2018-Dec, GBR, 59.348, 1.303, 47F1, 106, 6  
2018-Dec, GBR, 59.341, 1.362, 47F1, 0, 0  
2018-Dec, GBR, 56.314, 2.324, 41F2, 145, 1  
2018-Dec, GBR, 59.326, 1.274, 47F1, 267, 4  
2018-Dec, GBR, 56.305, 2.335, 41F2, 332, 2  
2018-Dec, GBR, 59.338, 1.359, 47F1, 302, 4  
2018-Dec, GBR, 56.356, 2.221, 41F2, 0, 0  
2018-Dec, GBR, 56.359, 2.201, 41F2, 100, 1  
2018-Dec, GBR, 59.339, 1.407, 47F1, 100, 7  
2018-Dec, GBR, 56.358, 2.260, 41F2, 111, 1  
2018-Dec, GBR, 59.331, 1.235, 47F1, 262, 4  
2018-Dec, GRL, 59.076, 1.084, 47F1, 289, 11  
2018-Dec, GBR, 56.357, 2.269, 41F2, 285, 3  
2018-Dec, GBR, 59.318, 1.405, 47F1, 0, 0  
2018-Dec, GBR, 59.324, 1.346, 47F1, 268, 3  
2018-Dec, GBR, 59.324, 1.347, 47F1, 0, 0



2018-Dec, GBR, 56.348, 2.224, 41F2, 135, 1  
2018-Dec, GBR, 59.312, 1.399, 47F1, 100, 7  
2018-Dec, GBR, 56.324, 2.250, 41F2, 145, 1  
2018-Dec, GBR, 59.336, 1.249, 47F1, 93, 6  
2018-Dec, GBR, 56.296, 2.274, 41F2, 186, 1  
2018-Dec, GBR, 59.337, 1.319, 47F1, 299, 4  
2018-Dec, GBR, 56.317, 2.276, 41F2, 337, 3  
2018-Dec, GBR, 59.332, 1.315, 47F1, 112, 6  
2018-Dec, GBR, 56.355, 2.190, 41F2, 265, 4  
2018-Dec, GBR, 59.321, 1.245, 47F1, 307, 4  
2018-Dec, GBR, 56.361, 2.218, 41F2, 97, 1  
2018-Dec, GBR, 59.313, 1.298, 47F1, 263, 4  
2018-Dec, GBR, 56.358, 2.261, 41F2, 60, 0  
2018-Dec, GBR, 59.319, 1.394, 47F1, 295, 4  
2018-Dec, GBR, 56.342, 2.294, 41F2, 108, 1  
2018-Dec, GBR, 59.320, 1.376, 47F1, 70, 6  
2018-Dec, GBR, 56.321, 2.310, 41F2, 326, 4  
2018-Dec, GBR, 59.344, 1.311, 47F1, 56, 6  
2018-Dec, GBR, 56.363, 2.187, 41F2, 0, 0  
2018-Dec, GBR, 56.370, 2.197, 41F2, 71, 1  
2018-Dec, GBR, 59.325, 1.297, 47F1, 95, 7  
2018-Dec, GBR, 56.373, 2.247, 41F2, 49, 1  
2018-Dec, GBR, 59.284, 1.285, 47F1, 48, 6  
2018-Dec, GBR, 59.349, 1.387, 47F1, 0, 0  
2018-Dec, GBR, 56.370, 2.243, 41F2, 252, 4  
2018-Dec, GBR, 59.310, 1.337, 47F1, 0, 0  
2018-Dec, GBR, 59.279, 1.285, 47F1, 359, 6  
2018-Dec, GBR, 56.367, 2.199, 41F2, 30, 1  
2018-Dec, GBR, 59.289, 1.324, 47F1, 214, 6  
2018-Dec, GBR, 56.370, 2.222, 41F2, 106, 0  
2018-Dec, GBR, 59.337, 1.361, 47F1, 216, 6  
2018-Dec, GBR, 56.366, 2.237, 41F2, 82, 0  
2018-Dec, GBR, 59.370, 1.397, 47F1, 101, 5  
2018-Dec, GBR, 56.371, 2.259, 41F2, 61, 1  
2018-Dec, GBR, 59.333, 1.402, 47F1, 44, 7  
2018-Dec, GBR, 56.372, 2.260, 41F2, 229, 3  
2018-Dec, GBR, 59.276, 1.269, 47F1, 208, 5  
2018-Dec, GBR, 56.344, 2.213, 41F2, 21, 1  
2018-Dec, GBR, 59.308, 1.337, 47F1, 67, 0  
2018-Dec, GBR, 56.363, 2.248, 41F2, 55, 1  
2018-Dec, GBR, 59.349, 1.403, 47F1, 41, 6  
2018-Dec, GBR, 56.368, 2.276, 41F2, 56, 0  
2018-Oct, GBR, 58.454, 0.693, 45F0, 18, 3  
2018-Oct, DNK, 58.097, 0.635, 45F0, 148, 4  
2018-Oct, DNK, 58.073, 0.625, 45F0, 358, 3  
2018-Oct, GBR, 58.473, 1.084, 45F1, 285, 3  
2018-Oct, GBR, 58.477, 1.101, 45F1, 285, 3  
2018-Oct, GBR, 58.453, 0.835, 45F0, 39, 3  
2018-Oct, GBR, 58.439, 0.814, 45F0, 31, 3  
2018-Oct, GBR, 58.446, 0.824, 45F0, 0, 0  
2018-Oct, GBR, 58.121, 1.714, 45F1, 78, 10  
2018-Oct, GBR, 58.108, 1.637, 45F1, 75, 11  
2018-Oct, GBR, 58.476, 0.906, 45F0, 27, 3  
2018-Oct, DNK, 58.395, 0.412, 45F0, 21, 1  
2018-Oct, DNK, 58.176, 0.562, 45F0, 185, 12  
2018-Oct, DNK, 58.058, 0.650, 45F0, 199, 3  
2018-Oct, GBR, 58.478, 0.796, 45F0, 12, 3  
2018-Oct, GBR, 58.131, 1.763, 45F1, 67, 10  
2018-Oct, GBR, 58.131, 1.762, 45F1, 74, 11  
2018-Oct, DNK, 58.399, 0.416, 45F0, 23, 1  
2018-Oct, DNK, 58.093, 0.728, 45F0, 44, 4  
2018-Oct, DNK, 58.131, 0.642, 45F0, 35, 4  
2018-Oct, DNK, 58.405, 0.422, 45F0, 27, 1  
2018-Oct, DNK, 58.085, 0.675, 45F0, 49, 13

2018-Oct, DNK, 58.006, 0.649, 45F0, 169, 3  
2018-Oct, GBR, 58.449, 0.828, 45F0, 0, 0  
2018-Oct, SWE, 58.176, 0.708, 45F0, 49, 3  
2018-Oct, DNK, 58.405, 0.415, 45F0, 238, 3  
2018-Oct, DNK, 58.128, 0.822, 45F0, 44, 3  
2018-Oct, DNK, 58.368, 0.337, 45F0, 228, 7  
2018-Oct, DNK, 58.253, 0.759, 45F0, 300, 13  
2018-Oct, DNK, 58.156, 0.734, 45F0, 68, 3  
2018-Oct, DNK, 58.332, 0.241, 45F0, 235, 7  
2018-Oct, GBR, 58.492, 0.610, 45F0, 209, 3  
2018-Oct, DNK, 58.106, 0.748, 45F0, 208, 4  
2018-Oct, DNK, 58.121, 0.768, 45F0, 200, 3  
2018-Oct, DNK, 58.295, 0.141, 45F0, 232, 8  
2018-Oct, DNK, 58.356, 0.453, 45F0, 302, 10  
2018-Oct, GBR, 58.492, 0.893, 45F0, 224, 3  
2018-Oct, SWE, 58.201, 0.881, 45F0, 120, 3  
2018-Oct, DNK, 58.140, 0.851, 45F0, 151, 3  
2018-Oct, DNK, 58.259, 0.041, 45F0, 238, 7  
2018-Oct, GBR, 58.492, 0.886, 45F0, 200, 3  
2018-Oct, DNK, 58.124, 0.852, 45F0, 210, 3  
2018-Oct, GBR, 58.471, 0.807, 45F0, 195, 3  
2018-Oct, GBR, 58.471, 0.807, 45F0, 195, 3  
2018-Oct, DNK, 58.052, 0.719, 45F0, 154, 1  
2018-Oct, DNK, 58.064, 0.738, 45F0, 183, 3  
2018-Oct, GBR, 58.497, 0.941, 45F0, 206, 3  
2018-Oct, DNK, 58.375, 0.170, 45F0, 201, 10  
2018-Oct, GBR, 58.419, 0.471, 45F0, 234, 9  
2018-Oct, GBR, 58.461, 0.830, 45F0, 148, 3  
2018-Oct, GBR, 58.475, 1.065, 45F1, 0, 0  
2018-Oct, GBR, 58.494, 1.072, 45F1, 155, 3  
2018-Oct, DNK, 58.088, 0.780, 45F0, 231, 3  
2018-Oct, DNK, 58.039, 0.797, 45F0, 108, 8  
2018-Oct, DNK, 58.024, 0.755, 45F0, 54, 1  
2018-Oct, GBR, 58.432, 0.807, 45F0, 209, 3  
2018-Oct, DNK, 58.167, 0.214, 45F0, 169, 15  
2018-Oct, GBR, 58.414, 0.810, 45F0, 185, 3  
2018-Oct, SWE, 58.121, 0.988, 45F0, 159, 3  
2018-Oct, GBR, 58.472, 1.159, 45F1, 86, 3  
2018-Oct, GBR, 58.455, 0.974, 45F0, 214, 3  
2018-Oct, GBR, 58.413, 0.794, 45F0, 210, 3  
2018-Oct, GBR, 58.466, 1.137, 45F1, 79, 2  
2018-Oct, GBR, 58.381, 0.744, 45F0, 203, 3  
2018-Oct, DNK, 58.018, 1.163, 45F1, 94, 13  
2018-Oct, DNK, 58.012, 0.771, 45F0, 352, 4  
2018-Oct, GBR, 58.420, 0.838, 45F0, 197, 3  
2018-Oct, GBR, 58.415, 0.780, 45F0, 225, 3  
2018-Oct, GBR, 58.456, 1.414, 45F1, 184, 3  
2018-Oct, GBR, 58.395, 0.714, 45F0, 242, 3  
2018-Oct, GBR, 58.471, 1.214, 45F1, 30, 3  
2018-Oct, DNK, 58.069, 0.744, 45F0, 0, 3  
2018-Oct, GBR, 58.474, 0.655, 45F0, 0, 0  
2018-Oct, DNK, 58.000, 1.578, 45F1, 94, 13  
2018-Oct, DEU, 58.106, 1.032, 45F1, 63, 3  
2018-Oct, GBR, 58.349, 0.696, 45F0, 201, 3  
2018-Oct, NOR, 59.253, 1.010, 47F1, 132, 12  
2018-Oct, GBR, 58.338, 0.770, 45F0, 113, 1  
2018-Oct, GBR, 58.383, 0.654, 45F0, 0, 0  
2018-Oct, GBR, 58.459, 1.318, 45F1, 172, 3  
2018-Oct, GBR, 58.336, 0.695, 45F0, 228, 3  
2018-Oct, GBR, 58.461, 0.629, 45F0, 235, 3  
2018-Oct, GBR, 58.405, 1.060, 45F1, 101, 2  
2018-Oct, GBR, 58.421, 1.261, 45F1, 135, 3  
2018-Oct, GBR, 58.327, 0.600, 45F0, 282, 3  
2018-Oct, DNK, 58.082, 0.738, 45F0, 189, 4

2018-Oct, GBR, 58.338, 0.690, 45F0, 141, 0  
2018-Oct, GBR, 58.395, 0.963, 45F0, 0, 0  
2018-Oct, NOR, 59.109, 1.286, 47F1, 134, 12  
2018-Oct, GBR, 58.395, 0.976, 45F0, 0, 0  
2018-Oct, NOR, 59.125, 1.747, 47F1, 290, 15  
2018-Oct, GBR, 58.364, 1.394, 45F1, 180, 3  
2018-Oct, GBR, 58.426, 0.623, 45F0, 14, 3  
2018-Oct, GBR, 58.459, 1.323, 45F1, 181, 3  
2018-Oct, DNK, 58.021, 0.757, 45F0, 170, 4  
2018-Oct, GBR, 58.270, 0.588, 45F0, 243, 3  
2018-Oct, NOR, 59.015, 1.622, 47F1, 101, 12  
2018-Oct, GBR, 58.201, 0.380, 45F0, 233, 9  
2018-Oct, GBR, 58.415, 0.501, 45F0, 64, 1  
2018-Oct, NOR, 59.213, 1.300, 47F1, 296, 14  
2018-Oct, GBR, 58.382, 1.366, 45F1, 116, 3  
2018-Oct, GBR, 58.393, 1.068, 45F1, 227, 7  
2018-Oct, GBR, 58.282, 0.457, 45F0, 255, 8  
2018-Oct, GBR, 58.307, 1.361, 45F1, 150, 8  
2018-Oct, NOR, 59.058, 1.171, 47F1, 117, 8  
2018-Oct, GBR, 58.358, 0.467, 45F0, 278, 7  
2018-Oct, DNK, 58.027, 0.787, 45F0, 51, 2  
2018-Oct, GBR, 58.394, 0.899, 45F0, 255, 6  
2018-Oct, GBR, 58.323, 1.047, 45F1, 91, 8  
2018-Oct, GBR, 58.288, 1.413, 45F1, 175, 2  
2018-Oct, NOR, 59.005, 1.409, 47F1, 112, 9  
2018-Oct, GBR, 58.377, 1.398, 45F1, 137, 3  
2018-Oct, GBR, 58.125, 0.061, 45F0, 47, 4  
2018-Dec, GBR, 59.443, 1.293, 47F1, 154, 5  
2018-Dec, GBR, 59.417, 1.285, 47F1, 0, 0  
2018-Dec, GBR, 59.355, 1.284, 47F1, 165, 1  
2018-Dec, GBR, 59.349, 1.293, 47F1, 243, 4  
2018-Dec, GBR, 59.399, 1.303, 47F1, 339, 4  
2018-Dec, GBR, 59.407, 1.295, 47F1, 6, 2  
2018-Dec, GBR, 59.435, 1.295, 47F1, 359, 3  
2018-Dec, FRA, 56.969, 2.726, 42F2, 188, 9  
2018-Dec, FRA, 56.828, 2.693, 42F2, 185, 8  
2018-Dec, FRA, 56.677, 2.665, 42F2, 193, 11  
2018-Dec, FRA, 56.530, 2.633, 42F2, 201, 8  
2018-Dec, FRA, 56.384, 2.605, 41F2, 184, 10  
2018-Dec, FRA, 56.235, 2.576, 41F2, 197, 10  
2018-Dec, FRA, 56.082, 2.537, 41F2, 184, 8  
2018-Dec, GBR, 59.484, 1.386, 47F1, 250, 2  
2018-Dec, GBR, 59.472, 1.391, 47F1, 202, 3  
2018-Dec, GBR, 59.408, 1.341, 47F1, 101, 3  
2018-Dec, GBR, 59.383, 1.349, 47F1, 192, 4  
2018-Dec, GBR, 59.399, 1.349, 47F1, 188, 4  
2018-Dec, GBR, 59.387, 1.349, 47F1, 0, 0  
2018-Dec, GBR, 59.306, 1.337, 47F1, 116, 3  
2018-Dec, GBR, 59.299, 1.346, 47F1, 208, 5  
2018-Dec, GBR, 59.266, 1.336, 47F1, 0, 0  
2018-Dec, GBR, 59.260, 1.336, 47F1, 193, 4  
2018-Dec, GBR, 59.250, 1.341, 47F1, 251, 6  
2018-Dec, GBR, 59.314, 1.389, 47F1, 93, 7  
2018-Dec, GBR, 56.376, 2.238, 41F2, 239, 3  
2018-Dec, GBR, 59.320, 1.247, 47F1, 89, 6  
2018-Dec, GBR, 56.360, 2.230, 41F2, 85, 0  
2018-Dec, GBR, 59.323, 1.221, 47F1, 73, 6  
2018-Dec, GBR, 59.326, 1.273, 47F1, 277, 5  
2018-Dec, GBR, 59.326, 1.240, 47F1, 0, 0  
2018-Dec, GBR, 56.360, 2.261, 41F2, 67, 0  
2018-Dec, GBR, 59.334, 1.404, 47F1, 282, 5  
2018-Dec, GBR, 56.366, 2.295, 41F2, 37, 1  
2018-Dec, GBR, 59.335, 1.270, 47F1, 85, 6  
2018-Dec, GBR, 56.359, 2.271, 41F2, 241, 2

2018-Dec, GBR, 59.330, 1.336, 47F1, 225, 3  
2018-Dec, GBR, 56.352, 2.227, 41F2, 64, 1  
2018-Dec, GBR, 59.322, 1.406, 47F1, 109, 7  
2018-Dec, GBR, 56.355, 2.263, 41F2, 87, 0  
2018-Dec, GBR, 59.333, 1.219, 47F1, 273, 4  
2018-Dec, GBR, 56.346, 2.286, 41F2, 110, 0  
2018-Dec, GBR, 59.324, 1.234, 47F1, 258, 5  
2018-Dec, GBR, 59.328, 1.287, 47F1, 257, 4  
2018-Dec, GBR, 59.325, 1.248, 47F1, 0, 0  
2018-Dec, GBR, 56.337, 2.297, 41F2, 0, 0  
2018-Dec, GBR, 56.336, 2.301, 41F2, 105, 0  
2018-Dec, GBR, 59.335, 1.429, 47F1, 267, 4  
2018-Dec, GBR, 56.349, 2.363, 41F2, 52, 4  
2018-Dec, GBR, 59.341, 1.388, 47F1, 240, 4  
2018-Dec, GBR, 59.336, 1.370, 47F1, 238, 4  
2018-Dec, GBR, 59.332, 1.304, 47F1, 0, 0  
2018-Dec, GBR, 59.333, 1.322, 47F1, 82, 6  
2018-Dec, GBR, 59.339, 1.347, 47F1, 0, 0  
2018-Dec, GBR, 59.341, 1.388, 47F1, 0, 0  
2018-Dec, GBR, 56.358, 2.251, 41F2, 263, 3  
2018-Dec, GBR, 59.333, 1.246, 47F1, 288, 4  
2018-Dec, GBR, 56.354, 2.232, 41F2, 61, 1  
2018-Dec, GBR, 58.134, 0.229, 45F0, 54, 8  
2018-Dec, GBR, 59.331, 1.348, 47F1, 317, 5  
2018-Dec, GBR, 56.364, 2.254, 41F2, 44, 0  
2018-Dec, GBR, 58.264, 0.579, 45F0, 58, 3  
2018-Dec, GBR, 59.316, 1.406, 47F1, 140, 6  
2018-Dec, GBR, 56.367, 2.264, 41F2, 110, 0  
2018-Dec, GBR, 59.339, 1.310, 47F1, 124, 6  
2018-Dec, GBR, 58.309, 0.732, 45F0, 65, 3  
2018-Dec, GBR, 56.364, 2.274, 41F2, 100, 0  
2018-Dec, GBR, 58.352, 0.811, 45F0, 7, 4  
2018-Dec, GBR, 59.319, 1.324, 47F1, 225, 5  
2018-Dec, GBR, 56.365, 2.346, 41F2, 77, 4  
2018-Dec, GBR, 58.448, 0.860, 45F0, 34, 3  
2018-Dec, GBR, 59.351, 1.315, 47F1, 192, 5  
2018-Dec, GBR, 56.327, 2.259, 41F2, 258, 3  
2018-Dec, GBR, 59.367, 1.414, 47F1, 13, 7  
2018-Dec, GBR, 56.344, 2.235, 41F2, 46, 1  
2018-Dec, GBR, 59.271, 1.277, 47F1, 111, 6  
2018-Dec, GBR, 56.358, 2.281, 41F2, 67, 1  
2018-Dec, GBR, 58.452, 0.672, 45F0, 203, 2  
2018-Dec, GBR, 59.338, 1.298, 47F1, 305, 4  
2018-Dec, GBR, 56.359, 2.321, 41F2, 126, 0  
2018-Dec, GBR, 59.342, 1.363, 47F1, 249, 4  
2018-Dec, GBR, 59.337, 1.334, 47F1, 0, 0  
2018-Dec, GBR, 58.371, 0.601, 45F0, 218, 3  
2018-Dec, GBR, 59.322, 1.299, 47F1, 146, 7  
2018-Dec, GBR, 56.351, 2.349, 41F2, 0, 0  
2018-Dec, GBR, 56.349, 2.356, 41F2, 79, 1  
2018-Dec, GBR, 58.417, 0.588, 45F0, 20, 2  
2018-Dec, GBR, 59.317, 1.214, 47F1, 89, 5  
2018-Dec, GBR, 58.425, 0.592, 45F0, 0, 0  
2018-Dec, GBR, 58.434, 0.599, 45F0, 0, 0  
2018-Dec, GBR, 56.343, 2.389, 41F2, 57, 1  
2018-Dec, GBR, 59.319, 1.332, 47F1, 0, 0  
2018-Dec, GBR, 59.299, 1.251, 47F1, 196, 5  
2018-Dec, GBR, 59.293, 1.233, 47F1, 0, 0  
2018-Dec, GBR, 56.360, 2.249, 41F2, 285, 4  
2018-Dec, GBR, 58.482, 0.525, 45F0, 191, 2  
2018-Dec, GBR, 56.363, 2.206, 41F2, 45, 1  
2018-Dec, GBR, 58.405, 0.527, 45F0, 159, 3  
2018-Dec, DEU, 59.302, 1.935, 47F1, 293, 10  
2018-Dec, GBR, 56.381, 2.239, 41F2, 36, 0

2018-Dec, DEU, 59.350, 1.675, 47F1, 270, 8  
2018-Dec, GBR, 58.311, 0.501, 45F0, 195, 2  
2018-Dec, DEU, 59.365, 1.395, 47F1, 275, 9  
2018-Dec, GBR, 56.381, 2.223, 41F2, 25, 0  
2018-Dec, DEU, 59.381, 1.179, 47F1, 276, 6  
2018-Dec, GBR, 58.365, 0.168, 45F0, 105, 3  
2018-Dec, GBR, 58.227, 0.511, 45F0, 68, 3  
2018-Dec, GBR, 56.373, 2.203, 41F2, 204, 1  
2018-Dec, GBR, 58.373, 0.233, 45F0, 195, 3  
2018-Dec, GBR, 58.373, 0.233, 45F0, 0, 0  
2018-Dec, GBR, 58.276, 0.619, 45F0, 59, 3  
2018-Dec, GBR, 56.327, 2.165, 41F2, 167, 1  
2018-Oct, GBR, 58.317, 0.434, 45F0, 308, 3  
2018-Oct, GBR, 58.146, 0.024, 45F0, 69, 3  
2018-Oct, GBR, 58.214, 0.059, 45F0, 20, 3  
2018-Oct, GBR, 58.490, 0.584, 45F0, 22, 3  
2018-Oct, NOR, 59.384, 1.141, 47F1, 154, 14  
2018-Oct, GBR, 58.339, 1.536, 45F1, 121, 3  
2018-Oct, GBR, 58.222, 1.504, 45F1, 130, 2  
2018-Oct, GBR, 58.299, 0.697, 45F0, 236, 2  
2018-Oct, GBR, 58.277, 1.493, 45F1, 0, 0  
2018-Oct, GBR, 58.397, 0.293, 45F0, 336, 4  
2018-Oct, GBR, 58.168, 0.201, 45F0, 67, 7  
2018-Oct, GBR, 58.326, 1.334, 45F1, 111, 3  
2018-Oct, GBR, 58.335, 0.804, 45F0, 200, 3  
2018-Oct, GBR, 58.301, 1.544, 45F1, 24, 3  
2018-Oct, NOR, 59.170, 1.318, 47F1, 157, 14  
2018-Oct, NOR, 59.004, 1.936, 47F1, 85, 8  
2018-Oct, GBR, 58.300, 1.467, 45F1, 200, 3  
2018-Oct, GBR, 58.213, 0.145, 45F0, 356, 3  
2018-Oct, NOR, 59.021, 1.288, 47F1, 127, 14  
2018-Oct, GBR, 58.405, 0.451, 45F0, 46, 3  
2018-Oct, GBR, 58.238, 0.084, 45F0, 24, 3  
2018-Oct, GRL, 59.171, 1.649, 47F1, 293, 10  
2018-Oct, GBR, 58.302, 0.142, 45F0, 4, 3  
2018-Oct, GBR, 58.254, 1.573, 45F1, 217, 3  
2018-Oct, GBR, 58.253, 0.545, 45F0, 222, 3  
2018-Oct, GBR, 58.182, 1.638, 45F1, 124, 2  
2018-Oct, GBR, 58.231, 0.500, 45F0, 0, 0  
2018-Oct, GBR, 58.390, 0.245, 45F0, 170, 3  
2018-Oct, GRL, 59.229, 1.395, 47F1, 294, 9  
2018-Oct, GBR, 58.236, 0.525, 45F0, 72, 4  
2018-Oct, GBR, 58.318, 0.740, 45F0, 111, 4  
2018-Oct, GBR, 58.306, 1.506, 45F1, 46, 3  
2018-Oct, GRL, 59.238, 1.360, 47F1, 297, 9  
2018-Oct, GBR, 58.322, 1.482, 45F1, 37, 1  
2018-Oct, GBR, 58.372, 0.446, 45F0, 0, 0  
2018-Oct, GBR, 58.396, 0.685, 45F0, 0, 0  
2018-Oct, GBR, 58.455, 0.381, 45F0, 0, 0  
2018-Oct, GBR, 58.314, 0.946, 45F0, 0, 0  
2018-Oct, GRL, 59.262, 1.260, 47F1, 295, 9  
2018-Oct, GBR, 58.297, 1.313, 45F1, 304, 3  
2018-Oct, DNK, 58.003, 0.728, 45F0, 35, 1  
2018-Oct, GBR, 58.483, 0.557, 45F0, 14, 3  
2018-Oct, GBR, 58.208, 0.081, 45F0, 220, 4  
2018-Oct, GBR, 58.312, 0.162, 45F0, 48, 9  
2018-Oct, GBR, 58.487, 0.560, 45F0, 0, 0  
2018-Oct, GBR, 58.346, 0.285, 45F0, 89, 3  
2018-Oct, GBR, 58.287, 1.493, 45F1, 28, 3  
2018-Oct, GBR, 58.214, 0.402, 45F0, 282, 1  
2018-Oct, GBR, 58.202, 1.645, 45F1, 297, 5  
2018-Oct, GBR, 58.202, 1.645, 45F1, 297, 5  
2018-Oct, GBR, 58.336, 0.384, 45F0, 90, 3  
2018-Oct, GBR, 58.292, 0.771, 45F0, 66, 4

2018-Oct, GBR, 58.401, 1.486, 45F1, 349, 3  
2018-Oct, GBR, 58.329, 1.422, 45F1, 23, 3  
2018-Oct, GBR, 58.498, 0.707, 45F0, 214, 3  
2018-Oct, GBR, 58.330, 0.790, 45F0, 77, 1  
2018-Oct, DNK, 58.011, 0.742, 45F0, 44, 0  
2018-Oct, GBR, 58.319, 1.138, 45F1, 272, 4  
2018-Oct, GBR, 58.370, 0.803, 45F0, 0, 0  
2018-Oct, GBR, 58.372, 0.806, 45F0, 0, 0  
2018-Oct, NOR, 59.344, 1.062, 47F1, 151, 12  
2018-Oct, GBR, 58.352, 0.397, 45F0, 67, 2  
2018-Oct, GBR, 58.352, 0.467, 45F0, 91, 3  
2018-Oct, GBR, 58.350, 1.420, 45F1, 0, 0  
2018-Oct, GBR, 58.355, 1.411, 45F1, 319, 3  
2018-Oct, GBR, 58.126, 0.098, 45F0, 244, 6  
2018-Oct, GBR, 58.284, 1.388, 45F1, 308, 3  
2018-Oct, GBR, 58.351, 0.550, 45F0, 48, 5  
2018-Oct, GBR, 58.345, 1.011, 45F1, 75, 4  
2018-Oct, NOR, 59.018, 1.512, 47F1, 144, 12  
2018-Oct, NOR, 59.180, 1.278, 47F1, 142, 12  
2018-Oct, DNK, 58.018, 0.758, 45F0, 226, 3  
2018-Oct, NOR, 59.088, 1.262, 47F1, 118, 10  
2018-Oct, GBR, 58.332, 0.796, 45F0, 270, 3  
2018-Oct, GBR, 58.417, 1.281, 45F1, 259, 8  
2018-Oct, GBR, 58.407, 1.487, 45F1, 357, 3  
2018-Oct, GBR, 58.422, 0.608, 45F0, 211, 3  
2018-Oct, GBR, 58.337, 0.833, 45F0, 284, 5  
2018-Oct, GBR, 58.397, 0.634, 45F0, 0, 0  
2018-Oct, GBR, 58.477, 0.704, 45F0, 175, 4  
2018-Oct, GBR, 58.339, 0.583, 45F0, 99, 3  
2018-Oct, GBR, 58.332, 0.641, 45F0, 61, 3  
2018-Oct, GBR, 58.472, 0.585, 45F0, 209, 2  
2018-Oct, GBR, 58.333, 1.201, 45F1, 269, 0  
2018-Oct, GBR, 58.413, 0.663, 45F0, 87, 0  
2018-Oct, GBR, 58.401, 1.274, 45F1, 65, 5  
2018-Oct, GBR, 58.327, 0.793, 45F0, 97, 0  
2018-Oct, GBR, 58.484, 1.169, 45F1, 238, 5  
2018-Oct, NOR, 59.017, 1.556, 47F1, 111, 10  
2018-Oct, GBR, 58.367, 0.806, 45F0, 236, 4  
2018-Oct, NOR, 59.061, 1.834, 47F1, 57, 10  
2018-Oct, GBR, 58.482, 1.207, 45F1, 349, 5  
2018-Oct, GBR, 58.489, 1.195, 45F1, 0, 0  
2018-Oct, GBR, 58.461, 1.409, 45F1, 330, 3  
2018-Oct, GBR, 58.380, 0.642, 45F0, 68, 3  
2018-Oct, GBR, 58.356, 0.638, 45F0, 88, 4  
2018-Oct, GBR, 58.426, 0.714, 45F0, 15, 3  
2018-Oct, GBR, 58.376, 0.682, 45F0, 20, 3  
2018-Oct, GBR, 58.414, 0.485, 45F0, 286, 6  
2018-Oct, GBR, 58.407, 0.714, 45F0, 32, 3  
2018-Oct, GBR, 58.407, 0.714, 45F0, 32, 3  
2018-Oct, GBR, 58.460, 1.048, 45F1, 253, 3  
2018-Oct, GBR, 58.369, 0.710, 45F0, 0, 0  
2018-Oct, GBR, 58.492, 0.757, 45F0, 16, 3  
2018-Oct, GBR, 58.453, 1.376, 45F1, 45, 2  
2018-Oct, GBR, 58.341, 1.120, 45F1, 288, 2  
2018-Oct, GBR, 58.394, 0.829, 45F0, 8, 3  
2018-Oct, GBR, 58.446, 0.774, 45F0, 10, 3  
2018-Oct, NOR, 59.441, 1.161, 47F1, 54, 9  
2018-Oct, GBR, 58.432, 0.806, 45F0, 46, 3  
2018-Oct, GBR, 58.419, 0.763, 45F0, 31, 3  
2018-Oct, GBR, 58.443, 0.806, 45F0, 14, 3  
2018-Oct, GBR, 58.494, 0.800, 45F0, 19, 3  
2018-Sep, NOR, 58.009, 0.641, 45F0, 159, 2  
2018-Sep, GBR, 56.367, 2.310, 41F2, 85, 0  
2018-Sep, GBR, 58.196, 1.346, 45F1, 221, 3

2018-Sep, SWE, 58.091, 1.245, 45F1, 105, 11  
2018-Sep, SWE, 58.091, 1.245, 45F1, 105, 11  
2018-Sep, GBR, 58.240, 1.338, 45F1, 176, 3  
2018-Sep, GBR, 58.248, 1.328, 45F1, 29, 3  
2018-Sep, NOR, 58.488, 1.068, 45F1, 234, 10  
2018-Sep, SWE, 58.027, 1.568, 45F1, 116, 11  
2018-Sep, SWE, 58.027, 1.568, 45F1, 116, 11  
2018-Sep, GBR, 58.180, 1.282, 45F1, 156, 3  
2018-Sep, GBR, 58.060, 1.332, 45F1, 357, 2  
2018-Sep, GBR, 58.172, 1.286, 45F1, 0, 0  
2018-Sep, SWE, 58.173, 0.441, 45F0, 114, 0  
2018-Sep, NOR, 58.344, 1.014, 45F1, 215, 10  
2018-Sep, GBR, 59.331, 1.428, 47F1, 41, 3  
2018-Sep, GBR, 56.365, 2.332, 41F2, 62, 1  
2018-Sep, GBR, 58.106, 1.322, 45F1, 167, 3  
2018-Sep, GBR, 58.153, 1.305, 45F1, 193, 2  
2018-Sep, GBR, 58.261, 1.362, 45F1, 231, 3  
2018-Sep, GBR, 59.358, 1.432, 47F1, 0, 0  
2018-Sep, NOR, 58.234, 0.810, 45F0, 228, 9  
2018-Sep, NOR, 58.119, 0.684, 45F0, 45, 9  
2018-Sep, GBR, 58.095, 1.336, 45F1, 172, 3  
2018-Sep, GBR, 58.158, 1.344, 45F1, 3, 2  
2018-Sep, SWE, 58.109, 0.803, 45F0, 106, 11  
2018-Sep, GBR, 59.318, 1.336, 47F1, 232, 3  
2018-Sep, NOR, 58.137, 0.586, 45F0, 234, 9  
2018-Sep, NOR, 58.231, 0.879, 45F0, 36, 9  
2018-Sep, GBR, 56.371, 2.358, 41F2, 296, 4  
2018-Sep, GBR, 58.083, 1.351, 45F1, 0, 0  
2018-Sep, GBR, 58.014, 1.349, 45F1, 185, 3  
2018-Sep, GBR, 58.075, 1.361, 45F1, 158, 2  
2018-Sep, GBR, 58.286, 1.348, 45F1, 16, 3  
2018-Sep, NOR, 58.075, 0.325, 45F0, 248, 9  
2018-Sep, NOR, 58.343, 1.072, 45F1, 35, 10  
2018-Sep, GBR, 58.013, 1.325, 45F1, 184, 2  
2018-Sep, GBR, 58.247, 1.355, 45F1, 20, 2  
2018-Sep, SWE, 58.018, 1.473, 45F1, 107, 11  
2018-Sep, GBR, 58.330, 1.395, 45F1, 0, 0  
2018-Sep, GBR, 59.341, 1.283, 47F1, 7, 4  
2018-Sep, NOR, 58.027, 0.053, 45F0, 247, 9  
2018-Sep, GBR, 58.015, 0.903, 45F0, 67, 3  
2018-Sep, NOR, 58.453, 1.278, 45F1, 38, 9  
2018-Sep, GBR, 56.363, 2.284, 41F2, 50, 0  
2018-Sep, GBR, 58.032, 1.361, 45F1, 6, 3  
2018-Sep, GBR, 58.366, 1.443, 45F1, 56, 2  
2018-Sep, GBR, 58.024, 1.331, 45F1, 6, 3  
2018-Sep, GBR, 58.304, 1.522, 45F1, 66, 2  
2018-Sep, GBR, 59.300, 1.208, 47F1, 235, 2  
2018-Sep, GBR, 58.021, 1.066, 45F1, 193, 3  
2018-Sep, GBR, 56.395, 2.304, 41F2, 19, 0  
2018-Sep, GBR, 58.138, 1.394, 45F1, 0, 0  
2018-Sep, GBR, 58.140, 1.394, 45F1, 0, 0  
2018-Sep, GBR, 58.320, 1.463, 45F1, 182, 2  
2018-Sep, GBR, 58.102, 1.385, 45F1, 352, 3  
2018-Sep, GBR, 59.239, 1.089, 47F1, 155, 2  
2018-Sep, GBR, 58.256, 1.426, 45F1, 232, 4  
2018-Sep, GBR, 56.370, 2.298, 41F2, 174, 3  
2018-Sep, GBR, 58.279, 1.473, 45F1, 224, 4  
2018-Sep, GBR, 58.270, 1.456, 45F1, 0, 0  
2018-Sep, GBR, 58.236, 1.390, 45F1, 358, 3  
2018-Sep, GBR, 58.068, 1.371, 45F1, 351, 3  
2018-Sep, GBR, 58.257, 1.353, 45F1, 235, 1  
2018-Sep, GBR, 59.111, 1.084, 47F1, 41, 9  
2018-Sep, GBR, 58.051, 0.025, 45F0, 100, 0  
2018-Sep, GBR, 58.191, 1.380, 45F1, 358, 3

2018-Sep, GBR, 58.226, 1.356, 45F1, 86, 0  
2018-Sep, GBR, 58.163, 1.359, 45F1, 356, 2  
2018-Sep, GBR, 58.237, 1.343, 45F1, 214, 2  
2018-Sep, GBR, 59.228, 1.348, 47F1, 264, 2  
2018-Sep, GBR, 58.253, 1.326, 45F1, 213, 1  
2018-Sep, GBR, 58.073, 0.001, 45F0, 299, 4  
2018-Sep, GBR, 58.198, 1.368, 45F1, 183, 3  
2018-Sep, GBR, 58.150, 1.331, 45F1, 170, 4  
2018-Sep, GBR, 56.368, 2.321, 41F2, 26, 3  
2018-Sep, NOR, 58.278, 1.786, 45F1, 236, 11  
2018-Sep, GBR, 58.133, 1.307, 45F1, 179, 2  
2018-Sep, GBR, 58.147, 1.314, 45F1, 186, 3  
2018-Sep, GBR, 58.173, 1.297, 45F1, 164, 1  
2018-Sep, GBR, 59.232, 1.350, 47F1, 351, 1  
2018-Sep, NOR, 58.356, 1.737, 45F1, 45, 1  
2018-Sep, GBR, 58.118, 1.342, 45F1, 150, 1  
2018-Sep, GBR, 58.063, 1.325, 45F1, 183, 2  
2018-Sep, GBR, 56.360, 2.308, 41F2, 197, 1  
2018-Sep, NOR, 58.307, 1.780, 45F1, 213, 4  
2018-Sep, GBR, 58.063, 1.322, 45F1, 190, 3  
2018-Sep, GBR, 58.061, 1.264, 45F1, 222, 3  
2018-Sep, GBR, 58.096, 1.265, 45F1, 227, 3  
2018-Sep, GBR, 59.237, 1.332, 47F1, 0, 0  
2018-Sep, GBR, 59.238, 1.332, 47F1, 0, 0  
2018-Sep, NOR, 58.277, 1.735, 45F1, 308, 4  
2018-Sep, GBR, 58.042, 1.348, 45F1, 196, 1  
2018-Sep, GBR, 58.003, 1.240, 45F1, 354, 2  
2018-Sep, GBR, 56.331, 2.280, 41F2, 221, 1  
2018-Sep, NOR, 58.342, 1.741, 45F1, 42, 4  
2018-Sep, GBR, 58.075, 1.291, 45F1, 25, 3  
2018-Sep, GBR, 58.091, 1.311, 45F1, 16, 4  
2018-Sep, GBR, 58.025, 1.230, 45F1, 231, 4  
2018-Sep, GBR, 59.229, 1.372, 47F1, 121, 3  
2018-Sep, NOR, 58.350, 1.817, 45F1, 152, 3  
2018-Sep, GBR, 58.025, 1.299, 45F1, 262, 3  
2018-Sep, GBR, 58.070, 1.333, 45F1, 11, 4  
2018-Sep, GBR, 58.070, 1.333, 45F1, 11, 4  
2018-Sep, GBR, 56.298, 2.261, 41F2, 242, 1  
2018-Sep, NOR, 58.309, 1.784, 45F1, 281, 3  
2018-Sep, GBR, 58.173, 1.306, 45F1, 12, 2  
2018-Sep, GBR, 58.167, 1.326, 45F1, 357, 3  
2018-Sep, GBR, 58.083, 1.258, 45F1, 353, 3  
2018-Sep, GBR, 59.224, 1.393, 47F1, 202, 0  
2018-Sep, NOR, 58.328, 1.802, 45F1, 18, 2  
2018-Sep, GBR, 58.107, 1.324, 45F1, 31, 3  
2018-Sep, GBR, 58.094, 1.283, 45F1, 245, 3  
2018-Sep, GBR, 58.032, 1.034, 45F1, 289, 3  
2018-Sep, GBR, 56.387, 2.348, 41F2, 6, 4  
2018-Sep, NOR, 58.281, 1.760, 45F1, 218, 8  
2018-Sep, GBR, 58.234, 1.333, 45F1, 117, 3  
2018-Sep, GBR, 58.245, 1.342, 45F1, 136, 2  
2018-Sep, GBR, 58.045, 1.250, 45F1, 0, 0  
2018-Sep, GBR, 58.155, 1.285, 45F1, 9, 2  
2018-Sep, GBR, 59.250, 1.467, 47F1, 356, 9  
2018-Sep, NOR, 58.265, 1.766, 45F1, 182, 3  
2018-Sep, GBR, 58.191, 1.328, 45F1, 342, 2  
2018-Sep, GBR, 59.384, 1.463, 47F1, 0, 0  
2018-Sep, GBR, 59.357, 1.464, 47F1, 0, 0  
2018-Sep, GBR, 58.001, 1.241, 45F1, 24, 3  
2018-Sep, GBR, 56.338, 2.338, 41F2, 0, 0  
2018-Sep, GBR, 58.013, 0.881, 45F0, 272, 6  
2018-Sep, NOR, 58.325, 0.045, 45F0, 103, 8  
2018-Sep, GBR, 56.326, 2.330, 41F2, 192, 3  
2018-Sep, NOR, 58.258, 1.741, 45F1, 34, 3



2018-Sep, GBR, 58.144, 1.340, 45F1, 217, 4  
2018-Sep, GBR, 58.160, 1.358, 45F1, 170, 2  
2018-Sep, GBR, 58.248, 1.316, 45F1, 12, 3  
2018-Sep, GBR, 59.230, 1.459, 47F1, 147, 3  
2018-Sep, NOR, 58.323, 0.042, 45F0, 186, 2  
2018-Sep, NOR, 58.314, 1.793, 45F1, 355, 4  
2018-Sep, GBR, 58.174, 1.350, 45F1, 177, 3  
2018-Sep, GBR, 58.167, 1.349, 45F1, 0, 0  
2018-Sep, GBR, 58.059, 1.330, 45F1, 24, 3  
2018-Sep, NOR, 58.310, 0.065, 45F0, 203, 3  
2018-Sep, GBR, 56.378, 2.204, 41F2, 326, 6  
2018-Sep, GBR, 58.080, 1.331, 45F1, 12, 4  
2018-Sep, NOR, 58.355, 1.729, 45F1, 350, 1  
2018-Sep, GBR, 58.066, 1.363, 45F1, 166, 3  
2018-Sep, GBR, 58.053, 1.320, 45F1, 145, 3  
2018-Sep, GBR, 58.234, 1.339, 45F1, 208, 3  
2018-Sep, GBR, 59.105, 1.134, 47F1, 260, 5  
2018-Sep, NOR, 58.329, 0.140, 45F0, 91, 5  
2018-Sep, GBR, 58.131, 1.332, 45F1, 344, 3  
2018-Sep, GBR, 58.075, 1.353, 45F1, 191, 3  
2018-Sep, NOR, 58.356, 1.626, 45F1, 219, 7  
2018-Sep, NOR, 59.225, 1.933, 47F1, 208, 7  
2018-Sep, GBR, 58.154, 1.342, 45F1, 27, 3  
2018-Sep, NOR, 58.332, 0.192, 45F0, 302, 5  
2018-Sep, DNK, 58.119, 1.822, 45F1, 273, 13  
2018-Sep, NOR, 58.360, 1.618, 45F1, 30, 7  
2018-Sep, NOR, 59.101, 1.842, 47F1, 185, 8  
2018-Sep, GBR, 58.260, 1.336, 45F1, 21, 3  
2018-Sep, NOR, 58.314, 0.236, 45F0, 123, 6  
2018-Sep, GBR, 58.293, 0.083, 45F0, 67, 9  
2018-Sep, DNK, 58.134, 1.411, 45F1, 277, 13  
2018-Sep, NOR, 58.399, 1.606, 45F1, 314, 9  
2018-Sep, GBR, 58.240, 1.372, 45F1, 57, 0  
2018-Sep, NOR, 58.319, 0.366, 45F0, 11, 7  
2018-Sep, DNK, 58.156, 1.010, 45F1, 282, 12  
2018-Sep, NOR, 58.419, 1.554, 45F1, 97, 1  
2018-Sep, GBR, 58.256, 0.961, 45F0, 0, 0  
2018-Sep, GBR, 58.345, 1.379, 45F1, 42, 2  
2018-Sep, GBR, 58.451, 0.617, 45F0, 72, 10  
2018-Sep, NOR, 58.353, 0.431, 45F0, 186, 3  
2018-Sep, DNK, 58.261, 0.729, 45F0, 323, 11  
2018-Sep, GBR, 58.153, 1.376, 45F1, 242, 3  
2018-Sep, NOR, 58.426, 1.571, 45F1, 51, 2  
2018-Sep, GBR, 58.008, 1.335, 45F1, 46, 3  
2018-Sep, GBR, 58.008, 1.335, 45F1, 46, 3  
2018-Sep, NOR, 58.350, 0.443, 45F0, 54, 5  
2018-Sep, DNK, 58.341, 0.445, 45F0, 285, 11  
2018-Sep, GBR, 58.067, 1.385, 45F1, 0, 0  
2018-Sep, GBR, 58.073, 1.390, 45F1, 0, 0  
2018-Sep, NOR, 58.437, 1.588, 45F1, 53, 0  
2018-Sep, GBR, 58.070, 1.372, 45F1, 353, 2  
2018-Sep, GBR, 58.396, 1.366, 45F1, 194, 3  
2018-Sep, NOR, 58.371, 0.494, 45F0, 278, 2  
2018-Sep, DNK, 58.223, 0.397, 45F0, 181, 9  
2018-Sep, NOR, 58.447, 1.611, 45F1, 31, 2  
2018-Sep, GBR, 58.094, 1.381, 45F1, 328, 3  
2018-Sep, GBR, 58.120, 1.344, 45F1, 350, 2  
2018-Sep, NOR, 58.393, 0.527, 45F0, 152, 2  
2018-Sep, DNK, 58.170, 0.608, 45F0, 53, 12  
2018-Sep, GBR, 58.166, 1.387, 45F1, 357, 2  
2018-Sep, GBR, 58.001, 0.711, 45F0, 0, 0  
2018-Sep, NOR, 58.456, 1.637, 45F1, 81, 1  
2018-Sep, GBR, 58.155, 1.363, 45F1, 320, 2  
2018-Sep, GBR, 58.318, 1.321, 45F1, 210, 2

2018-Sep, NOR, 58.408, 0.598, 45F0, 237, 4  
2018-Sep, NOR, 58.496, 0.304, 45F0, 135, 3  
2018-Sep, DNK, 58.231, 0.464, 45F0, 145, 10  
2018-Sep, NOR, 58.462, 1.668, 45F1, 54, 1  
2018-Sep, GBR, 58.178, 1.374, 45F1, 337, 2  
2018-Sep, GBR, 58.208, 1.355, 45F1, 64, 2  
2018-Sep, NOR, 58.406, 0.673, 45F0, 61, 8  
2018-Sep, NOR, 58.472, 0.496, 45F0, 81, 3  
2018-Sep, DNK, 58.259, 0.399, 45F0, 242, 10  
2018-Sep, GBR, 58.147, 1.363, 45F1, 195, 2  
2018-Sep, NOR, 58.378, 1.686, 45F1, 319, 9  
2018-Sep, DNK, 58.232, 1.991, 45F1, 316, 3  
2018-Sep, GBR, 58.124, 1.318, 45F1, 189, 3  
2018-Sep, GBR, 58.029, 1.001, 45F1, 240, 5  
2018-Sep, NOR, 58.408, 0.700, 45F0, 272, 1  
2018-Sep, NOR, 58.456, 0.467, 45F0, 304, 4  
2018-Sep, DNK, 58.234, 0.610, 45F0, 211, 10  
2018-Sep, GBR, 58.111, 1.310, 45F1, 187, 3  
2018-Sep, NOR, 58.387, 1.589, 45F1, 78, 2  
2018-Sep, GBR, 58.086, 1.289, 45F1, 212, 3  
2018-Sep, DNK, 58.237, 1.977, 45F1, 189, 5  
2018-Sep, GBR, 58.157, 1.280, 45F1, 170, 4  
2018-Sep, NOR, 58.405, 0.706, 45F0, 162, 3  
2018-Sep, NOR, 58.476, 0.365, 45F0, 312, 3  
2018-Sep, DNK, 58.365, 0.627, 45F0, 196, 3  
2018-Sep, NOR, 58.399, 0.140, 45F0, 183, 11  
2018-Sep, GBR, 58.053, 1.342, 45F1, 179, 3  
2018-Sep, GBR, 58.030, 1.313, 45F1, 195, 3  
2018-Sep, NOR, 58.422, 1.647, 45F1, 294, 4  
2018-Sep, DNK, 58.186, 1.995, 45F1, 203, 3  
2018-Sep, GBR, 58.005, 0.844, 45F0, 253, 3  
2018-Oct, GBR, 58.475, 0.624, 45F0, 33, 4  
2018-Oct, GBR, 58.416, 0.892, 45F0, 248, 2  
2018-Oct, GBR, 58.334, 0.971, 45F0, 261, 2  
2018-Oct, GBR, 56.400, 2.173, 41F2, 118, 5  
2018-Oct, DNK, 58.073, 0.747, 45F0, 343, 3  
2018-Oct, NOR, 59.152, 1.720, 47F1, 307, 11  
2018-Oct, GBR, 58.471, 0.899, 45F0, 34, 3  
2018-Oct, NOR, 59.225, 1.395, 47F1, 287, 11  
2018-Oct, DNK, 58.018, 0.754, 45F0, 4, 3  
2018-Oct, DNK, 58.118, 0.768, 45F0, 2, 1  
2018-Oct, NOR, 59.280, 1.060, 47F1, 290, 10  
2018-Oct, GBR, 58.475, 0.816, 45F0, 13, 3  
2018-Oct, DNK, 58.018, 0.757, 45F0, 41, 0  
2018-Oct, GBR, 58.316, 0.833, 45F0, 237, 1  
2018-Oct, GBR, 56.326, 2.347, 41F2, 335, 0  
2018-Oct, GBR, 58.494, 0.612, 45F0, 212, 2  
2018-Oct, DNK, 58.158, 0.832, 45F0, 40, 3  
2018-Oct, DNK, 58.140, 0.881, 45F0, 216, 2  
2018-Oct, GBR, 58.375, 0.801, 45F0, 12, 3  
2018-Oct, GBR, 56.355, 2.318, 41F2, 276, 1  
2018-Oct, DNK, 58.106, 0.814, 45F0, 231, 3  
2018-Oct, DNK, 59.475, 1.816, 47F1, 293, 9  
2018-Oct, GBR, 58.462, 0.883, 45F0, 240, 3  
2018-Oct, NOR, 59.380, 1.881, 47F1, 245, 7  
2018-Oct, NOR, 59.335, 1.785, 47F1, 220, 3  
2018-Oct, NOR, 59.293, 1.695, 47F1, 212, 4  
2018-Oct, GBR, 58.489, 0.847, 45F0, 203, 3  
2018-Oct, DNK, 58.064, 0.758, 45F0, 194, 3  
2018-Oct, GBR, 58.498, 0.770, 45F0, 267, 3  
2018-Oct, GBR, 58.490, 1.066, 45F1, 96, 3  
2018-Oct, SWE, 59.061, 1.090, 47F1, 302, 11  
2018-Oct, SWE, 59.061, 1.090, 47F1, 302, 11  
2018-Oct, GBR, 58.470, 0.821, 45F0, 18, 2

2018-Oct, GBR, 56.387, 2.302, 41F2, 298, 0  
2018-Oct, GBR, 58.474, 1.415, 45F1, 190, 3  
2018-Oct, GBR, 58.379, 0.822, 45F0, 173, 3  
2018-Oct, GBR, 58.484, 0.712, 45F0, 0, 0  
2018-Oct, DNK, 58.012, 0.756, 45F0, 207, 4  
2018-Oct, GBR, 58.489, 0.797, 45F0, 187, 2  
2018-Oct, GBR, 58.462, 1.423, 45F1, 175, 2  
2018-Oct, NOR, 59.250, 1.612, 47F1, 230, 5  
2018-Oct, GBR, 58.447, 0.768, 45F0, 272, 3  
2018-Oct, NOR, 59.216, 1.524, 47F1, 273, 7  
2018-Oct, GBR, 58.429, 0.755, 45F0, 255, 2  
2018-Oct, GBR, 58.423, 0.790, 45F0, 205, 3  
2018-Oct, GBR, 58.435, 0.645, 45F0, 204, 3  
2018-Oct, GBR, 58.421, 0.699, 45F0, 0, 0  
2018-Oct, GBR, 58.488, 1.247, 45F1, 63, 3  
2018-Oct, GBR, 58.474, 0.722, 45F0, 191, 4  
2018-Oct, GBR, 56.413, 2.299, 41F2, 327, 0  
2018-Oct, GBR, 58.388, 1.403, 45F1, 206, 2  
2018-Oct, GBR, 58.449, 0.617, 45F0, 181, 3  
2018-Oct, NOR, 59.286, 1.411, 47F1, 313, 4  
2018-Oct, GBR, 58.310, 0.734, 45F0, 0, 0  
2018-Oct, GBR, 58.421, 0.921, 45F0, 99, 2  
2018-Oct, GBR, 58.309, 0.734, 45F0, 0, 0  
2018-Oct, GBR, 58.382, 1.492, 45F1, 202, 2  
2018-Oct, GBR, 58.400, 0.629, 45F0, 34, 0  
2018-Oct, NOR, 59.332, 1.356, 47F1, 246, 3  
2018-Oct, GBR, 58.386, 0.660, 45F0, 52, 2  
2018-Oct, GBR, 58.381, 0.664, 45F0, 60, 0  
2018-Oct, DNK, 58.008, 0.919, 45F0, 82, 9  
2018-Oct, GBR, 58.381, 0.661, 45F0, 0, 0  
2018-Oct, GBR, 58.395, 0.534, 45F0, 104, 2  
2018-Oct, GBR, 58.463, 0.585, 45F0, 244, 3  
2018-Oct, NOR, 59.331, 1.243, 47F1, 273, 3  
2018-Oct, GBR, 58.410, 1.415, 45F1, 105, 9  
2018-Oct, GBR, 58.432, 0.687, 45F0, 178, 2  
2018-Oct, GBR, 56.347, 2.271, 41F2, 207, 5  
2018-Oct, GBR, 58.323, 1.554, 45F1, 118, 8  
2018-Oct, GBR, 58.377, 0.549, 45F0, 205, 3  
2018-Oct, GBR, 58.425, 0.525, 45F0, 354, 3  
2018-Oct, GBR, 58.247, 0.547, 45F0, 240, 8  
2018-Oct, DNK, 58.006, 1.209, 45F1, 86, 9  
2018-Oct, GBR, 58.335, 1.217, 45F1, 92, 3  
2018-Oct, GBR, 58.328, 1.419, 45F1, 197, 3  
2018-Oct, GBR, 58.436, 0.512, 45F0, 330, 3  
2018-Oct, NOR, 59.329, 1.127, 47F1, 309, 4  
2018-Oct, GBR, 58.391, 0.956, 45F0, 71, 4  
2018-Oct, GBR, 58.428, 1.475, 45F1, 177, 3  
2018-Oct, DNK, 58.000, 1.504, 45F1, 97, 10  
2018-Oct, GBR, 58.421, 0.526, 45F0, 349, 4  
2018-Oct, GBR, 58.488, 0.530, 45F0, 356, 3  
2018-Oct, GBR, 58.450, 0.532, 45F0, 358, 3  
2018-Oct, GBR, 58.303, 1.586, 45F1, 172, 3  
2018-Oct, GBR, 58.430, 0.798, 45F0, 0, 0  
2018-Oct, GBR, 58.431, 0.808, 45F0, 0, 0  
2018-Oct, NOR, 59.337, 1.004, 47F1, 286, 5  
2018-Oct, GBR, 58.292, 1.586, 45F1, 172, 3  
2018-Oct, GBR, 58.275, 1.419, 45F1, 0, 0  
2018-Oct, GBR, 58.303, 1.586, 45F1, 172, 3  
2018-Oct, GBR, 58.293, 1.586, 45F1, 0, 0  
2018-Oct, NOR, 59.037, 1.530, 47F1, 284, 11  
2018-Oct, GBR, 56.333, 2.261, 41F2, 89, 0  
2018-Oct, GBR, 58.246, 1.631, 45F1, 170, 3  
2018-Oct, GBR, 58.368, 0.397, 45F0, 329, 3  
2018-Oct, GBR, 59.001, 1.098, 47F1, 46, 3

2018-Oct, GBR, 58.287, 0.609, 45F0, 188, 6  
2018-Oct, GBR, 58.318, 0.629, 45F0, 208, 6  
2018-Oct, GBR, 58.293, 0.613, 45F0, 0, 0  
2018-Oct, GBR, 58.125, 0.189, 45F0, 238, 5  
2018-Oct, GBR, 58.309, 1.395, 45F1, 97, 3  
2018-Oct, GBR, 58.274, 1.482, 45F1, 79, 4  
2018-Oct, GBR, 58.250, 0.817, 45F0, 214, 6  
2018-Oct, GBR, 58.342, 1.512, 45F1, 173, 3  
2018-Oct, GBR, 58.491, 0.567, 45F0, 31, 3  
2018-Oct, GBR, 58.245, 1.488, 45F1, 278, 3  
2018-Oct, GBR, 58.177, 1.664, 45F1, 0, 0  
2018-Oct, GBR, 58.174, 0.534, 45F0, 197, 5  
2018-Oct, GBR, 58.167, 1.664, 45F1, 0, 0  
2018-Oct, GBR, 59.021, 1.263, 47F1, 88, 2  
2018-Oct, GBR, 56.354, 2.282, 41F2, 53, 0  
2018-Oct, GBR, 58.371, 0.240, 45F0, 212, 2  
2018-Sep, NOR, 58.356, 0.325, 45F0, 335, 0  
2018-Sep, NOR, 58.220, 0.875, 45F0, 13, 3  
2018-Sep, GBR, 59.455, 1.495, 47F1, 222, 4  
2018-Sep, NOR, 58.207, 0.827, 45F0, 52, 1  
2018-Sep, GBR, 56.321, 2.146, 41F2, 235, 3  
2018-Sep, GBR, 58.197, 1.386, 45F1, 347, 4  
2018-Sep, GBR, 58.215, 1.329, 45F1, 183, 3  
2018-Sep, DNK, 59.017, 1.770, 47F1, 81, 3  
2018-Sep, DNK, 59.003, 1.108, 47F1, 258, 2  
2018-Sep, NOR, 58.371, 0.334, 45F0, 294, 10  
2018-Sep, GBR, 58.357, 1.485, 45F1, 302, 5  
2018-Sep, NOR, 58.268, 0.917, 45F0, 57, 4  
2018-Sep, GBR, 59.272, 1.206, 47F1, 95, 2  
2018-Sep, GBR, 56.315, 2.279, 41F2, 158, 2  
2018-Sep, GBR, 58.014, 0.842, 45F0, 100, 3  
2018-Sep, GBR, 58.014, 0.842, 45F0, 100, 3  
2018-Sep, NOR, 58.378, 0.536, 45F0, 171, 4  
2018-Sep, NOR, 58.472, 0.405, 45F0, 116, 3  
2018-Sep, DNK, 58.226, 0.700, 45F0, 283, 10  
2018-Sep, GBR, 58.197, 1.372, 45F1, 227, 2  
2018-Sep, GBR, 58.175, 1.305, 45F1, 180, 2  
2018-Sep, NOR, 58.438, 1.685, 45F1, 209, 6  
2018-Sep, GBR, 58.241, 1.334, 45F1, 210, 2  
2018-Sep, NOR, 58.398, 0.700, 45F0, 236, 1  
2018-Sep, DNK, 58.341, 0.651, 45F0, 353, 4  
2018-Sep, GBR, 58.018, 1.284, 45F1, 186, 3  
2018-Sep, NOR, 58.402, 0.141, 45F0, 2, 4  
2018-Sep, GBR, 58.000, 1.308, 45F1, 42, 6  
2018-Sep, NOR, 58.389, 1.615, 45F1, 285, 4  
2018-Sep, GBR, 59.242, 1.330, 47F1, 0, 0  
2018-Sep, GBR, 58.075, 1.249, 45F1, 188, 2  
2018-Sep, NOR, 58.399, 0.702, 45F0, 279, 3  
2018-Sep, DNK, 58.387, 0.671, 45F0, 5, 1  
2018-Sep, NOR, 58.393, 0.150, 45F0, 132, 4  
2018-Sep, NOR, 58.406, 1.550, 45F1, 348, 2  
2018-Sep, DNK, 58.472, 1.727, 45F1, 193, 3  
2018-Sep, NOR, 58.420, 0.642, 45F0, 101, 4  
2018-Sep, DNK, 58.405, 0.693, 45F0, 95, 6  
2018-Sep, GBR, 58.000, 1.257, 45F1, 357, 3  
2018-Sep, GBR, 58.082, 1.277, 45F1, 16, 3  
2018-Sep, NOR, 58.357, 0.212, 45F0, 239, 4  
2018-Sep, NOR, 58.406, 1.569, 45F1, 222, 8  
2018-Sep, DNK, 58.435, 1.683, 45F1, 253, 0  
2018-Sep, NOR, 58.417, 0.628, 45F0, 325, 2  
2018-Sep, DNK, 58.365, 0.665, 45F0, 182, 4  
2018-Sep, NOR, 58.362, 0.139, 45F0, 174, 3  
2018-Sep, GBR, 58.016, 1.288, 45F1, 48, 3  
2018-Sep, GBR, 58.035, 1.307, 45F1, 1, 3

2018-Sep, GBR, 58.105, 0.000, 45F0, 258, 1  
2018-Sep, NOR, 58.393, 1.582, 45F1, 116, 4  
2018-Sep, GBR, 58.104, 0.006, 45F0, 0, 0  
2018-Sep, DNK, 58.457, 1.727, 45F1, 57, 4  
2018-Sep, NOR, 58.421, 0.790, 45F0, 94, 9  
2018-Sep, DNK, 58.378, 0.625, 45F0, 23, 4  
2018-Sep, GBR, 58.096, 1.279, 45F1, 18, 3  
2018-Sep, GBR, 58.172, 1.305, 45F1, 40, 3  
2018-Sep, NOR, 58.354, 0.120, 45F0, 1, 1  
2018-Sep, NOR, 58.376, 1.654, 45F1, 237, 3  
2018-Sep, NOR, 58.423, 1.730, 45F1, 37, 9  
2018-Sep, GBR, 58.048, 1.242, 45F1, 32, 3  
2018-Sep, NOR, 58.418, 1.090, 45F1, 94, 10  
2018-Sep, DNK, 58.381, 0.618, 45F0, 299, 4  
2018-Sep, GBR, 56.345, 2.146, 41F2, 0, 0  
2018-Sep, GBR, 56.368, 2.331, 41F2, 0, 0  
2018-Sep, GBR, 56.317, 2.203, 41F2, 0, 0  
2018-Sep, GBR, 56.366, 2.302, 41F2, 0, 0  
2018-Sep, GBR, 56.350, 2.344, 41F2, 0, 0  
2018-Aug, GBR, 56.395, 2.349, 41F2, 0, 0  
2018-Aug, GBR, 56.388, 2.327, 41F2, 0, 0  
2018-Aug, GBR, 56.375, 2.376, 41F2, 0, 0  
2018-Aug, GBR, 56.360, 2.267, 41F2, 0, 0  
2018-Aug, GBR, 56.362, 2.301, 41F2, 0, 0  
2018-Sep, GBR, 56.376, 2.290, 41F2, 0, 0  
2018-Sep, GBR, 56.400, 2.268, 41F2, 0, 0  
2018-Sep, GBR, 56.415, 2.283, 41F2, 0, 0  
2018-Sep, GBR, 56.357, 2.260, 41F2, 0, 0  
2018-Sep, GBR, 56.359, 2.259, 41F2, 0, 0  
2018-Sep, GBR, 56.396, 2.340, 41F2, 0, 0  
2018-Sep, GBR, 56.346, 2.243, 41F2, 0, 0  
2018-Sep, GBR, 56.341, 2.241, 41F2, 0, 0  
2018-Sep, GBR, 56.367, 2.338, 41F2, 0, 0  
2018-Sep, GBR, 56.329, 2.290, 41F2, 0, 0  
2018-Sep, GBR, 56.342, 2.304, 41F2, 0, 0  
2018-Sep, GBR, 58.110, 1.276, 45F1, 348, 3  
2018-Sep, NOR, 58.368, 0.314, 45F0, 93, 14  
2018-Sep, NOR, 58.404, 1.578, 45F1, 331, 3  
2018-Sep, GBR, 58.082, 1.266, 45F1, 247, 2  
2018-Sep, DNK, 56.406, 2.938, 41F2, 249, 13  
2018-Sep, GBR, 56.133, 2.500, 41F2, 0, 0  
2018-Sep, DNK, 56.368, 2.754, 41F2, 249, 13  
2018-Sep, NOR, 58.417, 1.391, 45F1, 91, 9  
2018-Sep, DNK, 58.412, 0.550, 45F0, 344, 1  
2018-Sep, GBR, 58.186, 1.334, 45F1, 7, 3  
2018-Sep, GBR, 58.115, 1.358, 45F1, 196, 3  
2018-Sep, NOR, 58.372, 0.580, 45F0, 215, 12  
2018-Sep, DNK, 56.313, 2.580, 41F2, 249, 14  
2018-Sep, GBR, 58.033, 1.240, 45F1, 0, 0  
2018-Sep, NOR, 58.387, 1.629, 45F1, 67, 3  
2018-Sep, NOR, 58.397, 1.653, 45F1, 195, 0  
2018-Sep, GBR, 58.125, 1.314, 45F1, 22, 3  
2018-Sep, DNK, 56.265, 2.387, 41F2, 234, 14  
2018-Sep, NOR, 58.402, 1.672, 45F1, 62, 8  
2018-Sep, DNK, 58.435, 0.555, 45F0, 20, 1  
2018-Sep, GBR, 58.204, 1.295, 45F1, 331, 3  
2018-Sep, NOR, 58.368, 0.692, 45F0, 273, 4  
2018-Sep, DNK, 56.213, 2.202, 41F2, 252, 14  
2018-Sep, NOR, 58.400, 1.712, 45F1, 39, 1  
2018-Sep, NOR, 58.429, 1.616, 45F1, 356, 10  
2018-Sep, DNK, 56.176, 2.000, 41F2, 252, 14  
2018-Sep, NOR, 58.405, 1.687, 45F1, 147, 1  
2018-Sep, GBR, 58.128, 0.133, 45F0, 0, 0  
2018-Sep, GBR, 58.184, 1.349, 45F1, 171, 2

2018-Sep, DNK, 58.401, 0.899, 45F0, 107, 13  
2018-Oct, GBR, 58.160, 1.659, 45F1, 191, 3  
2018-Oct, NOR, 59.081, 1.201, 47F1, 273, 9  
2018-Oct, GBR, 58.341, 1.508, 45F1, 354, 3  
2018-Oct, GBR, 58.338, 1.511, 45F1, 0, 0  
2018-Oct, GBR, 58.338, 1.511, 45F1, 312, 3  
2018-Oct, GBR, 58.335, 1.547, 45F1, 57, 5  
2018-Oct, GBR, 58.463, 0.641, 45F0, 132, 0  
2018-Oct, GBR, 58.105, 0.632, 45F0, 221, 5  
2018-Oct, GBR, 58.327, 1.493, 45F1, 0, 0  
2018-Oct, GBR, 58.022, 0.436, 45F0, 189, 5  
2018-Oct, GBR, 58.355, 1.510, 45F1, 346, 3  
2018-Oct, GBR, 56.377, 2.306, 41F2, 45, 1  
2018-Oct, GBR, 58.340, 1.514, 45F1, 341, 3  
2018-Oct, GBR, 58.386, 1.482, 45F1, 0, 0  
2018-Oct, GBR, 58.335, 0.364, 45F0, 107, 3  
2018-Oct, GBR, 58.184, 1.553, 45F1, 33, 3  
2018-Oct, GBR, 59.016, 1.268, 47F1, 301, 2  
2018-Oct, DNK, 59.363, 1.675, 47F1, 130, 9  
2018-Oct, GBR, 58.352, 1.511, 45F1, 0, 0  
2018-Oct, GBR, 58.434, 1.477, 45F1, 334, 3  
2018-Oct, GBR, 58.321, 1.421, 45F1, 29, 3  
2018-Oct, GBR, 58.491, 0.668, 45F0, 189, 4  
2018-Oct, GBR, 58.410, 1.399, 45F1, 265, 8  
2018-Oct, GBR, 58.498, 0.085, 45F0, 49, 10  
2018-Oct, GBR, 58.393, 1.391, 45F1, 0, 0  
2018-Oct, GBR, 59.005, 1.147, 47F1, 0, 0  
2018-Oct, GBR, 58.394, 1.379, 45F1, 280, 3  
2018-Oct, GBR, 56.373, 2.285, 41F2, 232, 5  
2018-Oct, GBR, 58.192, 0.204, 45F0, 50, 8  
2018-Oct, GBR, 59.001, 1.110, 47F1, 263, 2  
2018-Oct, GBR, 58.346, 0.522, 45F0, 47, 4  
2018-Oct, GBR, 58.256, 1.582, 45F1, 320, 6  
2018-Oct, GBR, 58.411, 1.181, 45F1, 250, 7  
2018-Oct, GBR, 58.400, 1.490, 45F1, 334, 3  
2018-Oct, GBR, 58.481, 0.666, 45F0, 199, 3  
2018-Oct, GBR, 58.388, 0.619, 45F0, 0, 0  
2018-Oct, NOR, 59.139, 1.625, 47F1, 272, 12  
2018-Oct, NOR, 59.135, 1.973, 47F1, 271, 11  
2018-Oct, GBR, 58.408, 0.599, 45F0, 161, 3  
2018-Oct, GBR, 58.403, 0.917, 45F0, 266, 8  
2018-Oct, GBR, 58.403, 0.917, 45F0, 266, 8  
2018-Oct, NOR, 59.142, 1.270, 47F1, 270, 11  
2018-Oct, NOR, 59.042, 1.671, 47F1, 290, 14  
2018-Oct, GBR, 58.437, 0.558, 45F0, 150, 4  
2018-Oct, GBR, 58.455, 1.316, 45F1, 121, 3  
2018-Oct, DNK, 59.478, 1.477, 47F1, 142, 9  
2018-Oct, GBR, 58.299, 0.667, 45F0, 77, 8  
2018-Oct, GBR, 56.371, 2.256, 41F2, 24, 0  
2018-Oct, GBR, 58.419, 0.674, 45F0, 44, 3  
2018-Oct, GBR, 58.375, 1.414, 45F1, 303, 5  
2018-Oct, GBR, 58.396, 0.915, 45F0, 0, 0  
2018-Oct, GBR, 58.394, 0.953, 45F0, 0, 0  
2018-Oct, GBR, 58.312, 0.743, 45F0, 0, 0  
2018-Oct, GBR, 58.371, 0.776, 45F0, 176, 3  
2018-Oct, GBR, 58.384, 1.399, 45F1, 9, 5  
2018-Oct, GBR, 58.432, 0.691, 45F0, 37, 3  
2018-Oct, GBR, 58.429, 0.709, 45F0, 16, 2  
2018-Oct, GBR, 58.427, 0.674, 45F0, 39, 3  
2018-Oct, GBR, 58.028, 1.243, 45F1, 56, 8  
2018-Oct, GBR, 58.447, 0.694, 45F0, 22, 2  
2018-Oct, GBR, 58.479, 1.162, 45F1, 268, 3  
2018-Oct, GBR, 58.055, 1.375, 45F1, 63, 8  
2018-Oct, GBR, 56.339, 2.323, 41F2, 101, 0

2018-Oct, GBR, 58.372, 0.795, 45F0, 13, 3  
2018-Oct, GBR, 58.462, 1.388, 45F1, 1, 2  
2018-Oct, GBR, 58.448, 0.776, 45F0, 4, 3  
2018-Oct, NOR, 59.121, 1.264, 47F1, 287, 14  
2018-Oct, GBR, 58.476, 1.414, 45F1, 10, 3  
2018-Oct, GBR, 59.169, 1.256, 47F1, 37, 10  
2018-Oct, GBR, 58.122, 1.767, 45F1, 79, 10  
2018-Oct, GBR, 59.242, 1.378, 47F1, 53, 10  
2018-Oct, NOR, 59.158, 1.881, 47F1, 281, 8  
2018-Oct, GBR, 58.149, 1.896, 45F1, 75, 9  
2018-Oct, GBR, 56.346, 2.345, 41F2, 36, 0  
2018-Oct, GBR, 58.461, 0.811, 45F0, 16, 3  
2018-Oct, NOR, 59.177, 1.643, 47F1, 275, 7  
2018-Oct, GBR, 59.410, 1.689, 47F1, 48, 10  
2018-Oct, NOR, 59.198, 1.397, 47F1, 285, 9  
2018-Oct, GBR, 59.480, 1.830, 47F1, 37, 10  
2018-Oct, GBR, 56.353, 2.375, 41F2, 113, 0  
2018-Oct, GBR, 58.478, 0.583, 45F0, 220, 2  
2018-Oct, NOR, 59.225, 1.155, 47F1, 289, 7  
2018-Oct, DNK, 58.118, 0.494, 45F0, 300, 12  
2018-Oct, DNK, 58.188, 0.167, 45F0, 294, 11  
2018-Oct, NOR, 59.118, 1.933, 47F1, 8, 8  
2018-Oct, GBR, 58.415, 0.838, 45F0, 206, 3  
2018-Oct, GBR, 56.364, 2.312, 41F2, 274, 5  
2018-Oct, GBR, 58.485, 0.900, 45F0, 229, 3  
2018-Oct, GBR, 58.166, 1.949, 45F1, 256, 10  
2018-Oct, GBR, 58.146, 1.874, 45F1, 249, 10  
2018-Oct, GBR, 58.131, 1.753, 45F1, 252, 10  
2018-Oct, GBR, 58.125, 1.758, 45F1, 253, 9  
2018-Oct, GBR, 58.319, 0.793, 45F0, 161, 2  
2018-Oct, GBR, 56.372, 2.258, 41F2, 59, 1  
2018-Oct, GBR, 58.412, 0.828, 45F0, 186, 3  
2018-Oct, GBR, 58.443, 1.400, 45F1, 190, 3  
2018-Oct, NOR, 59.470, 1.868, 47F1, 262, 8  
2018-Oct, GBR, 58.424, 1.462, 45F1, 118, 3  
2018-Oct, NOR, 59.457, 1.647, 47F1, 262, 6  
2018-Oct, GBR, 58.023, 1.152, 45F1, 247, 10  
2018-Oct, GBR, 58.016, 1.171, 45F1, 247, 10  
2018-Oct, GBR, 58.247, 0.477, 45F0, 247, 8  
2018-Oct, GBR, 58.477, 0.890, 45F0, 148, 3  
2018-Oct, GBR, 58.350, 0.800, 45F0, 89, 2  
2018-Oct, GBR, 56.371, 2.299, 41F2, 146, 1  
2018-Oct, GBR, 58.356, 1.389, 45F1, 191, 3  
2018-Oct, NOR, 59.445, 1.453, 47F1, 262, 5  
2018-Oct, NOR, 58.397, 1.730, 45F1, 10, 10  
2018-Oct, GBR, 58.335, 1.450, 45F1, 182, 3  
2018-Oct, GBR, 58.139, 0.016, 45F0, 240, 8  
2018-Oct, GBR, 56.365, 2.336, 41F2, 111, 0  
2018-Oct, GBR, 58.416, 0.998, 45F0, 76, 3  
2018-Oct, GBR, 58.315, 1.567, 45F1, 147, 2  
2018-Sep, GBR, 58.047, 1.340, 45F1, 187, 4  
2018-Sep, NOR, 58.374, 0.637, 45F0, 56, 5  
2018-Sep, NOR, 58.439, 1.760, 45F1, 26, 14  
2018-Sep, GBR, 58.130, 1.351, 45F1, 190, 3  
2018-Sep, NOR, 58.404, 1.688, 45F1, 60, 0  
2018-Sep, DNK, 58.308, 1.292, 45F1, 113, 13  
2018-Sep, NOR, 58.420, 0.705, 45F0, 348, 4  
2018-Sep, GBR, 58.159, 1.348, 45F1, 181, 3  
2018-Sep, GBR, 58.060, 1.335, 45F1, 350, 3  
2018-Sep, GBR, 58.153, 1.350, 45F1, 0, 0  
2018-Sep, NOR, 58.423, 1.642, 45F1, 1, 9  
2018-Sep, GBR, 58.091, 1.376, 45F1, 174, 2  
2018-Sep, DNK, 58.228, 1.655, 45F1, 115, 13  
2018-Sep, NOR, 58.383, 0.664, 45F0, 114, 2

2018-Sep, GBR, 58.046, 1.328, 45F1, 179, 3  
2018-Sep, GBR, 58.066, 1.362, 45F1, 209, 2  
2018-Sep, GBR, 58.156, 1.351, 45F1, 10, 3  
2018-Sep, NOR, 58.386, 0.667, 45F0, 299, 1  
2018-Sep, GBR, 58.002, 1.345, 45F1, 200, 2  
2018-Sep, GBR, 59.024, 1.871, 47F1, 0, 0  
2018-Sep, NOR, 58.396, 0.653, 45F0, 347, 1  
2018-Sep, GBR, 58.034, 1.350, 45F1, 39, 0  
2018-Sep, GBR, 59.116, 1.840, 47F1, 344, 8  
2018-Sep, GBR, 59.398, 1.535, 47F1, 200, 9  
2018-Sep, GBR, 59.359, 1.420, 47F1, 226, 9  
2018-Sep, GBR, 58.248, 1.367, 45F1, 18, 2  
2018-Sep, DNK, 58.473, 1.764, 45F1, 225, 3  
2018-Sep, DNK, 58.442, 1.705, 45F1, 293, 3  
2018-Sep, NOR, 58.365, 0.739, 45F0, 10, 1  
2018-Sep, GBR, 59.247, 1.794, 47F1, 356, 8  
2018-Sep, GBR, 58.057, 1.349, 45F1, 220, 0  
2018-Sep, GBR, 59.170, 1.149, 47F1, 224, 9  
2018-Sep, GBR, 59.377, 1.761, 47F1, 350, 8  
2018-Sep, NOR, 58.323, 0.732, 45F0, 14, 2  
2018-Sep, GBR, 59.378, 1.761, 47F1, 353, 8  
2018-Sep, NOR, 58.308, 0.726, 45F0, 156, 6  
2018-Sep, GBR, 59.140, 1.003, 47F1, 227, 9  
2018-Sep, NOR, 58.344, 0.735, 45F0, 6, 1  
2018-Sep, GBR, 58.343, 0.188, 45F0, 61, 7  
2018-Sep, DNK, 56.972, 2.020, 42F2, 49, 15  
2018-Sep, GBR, 58.060, 1.375, 45F1, 26, 3  
2018-Sep, GBR, 58.165, 1.377, 45F1, 182, 3  
2018-Sep, DNK, 58.472, 1.739, 45F1, 50, 3  
2018-Sep, GBR, 58.048, 0.597, 45F0, 0, 0  
2018-Sep, NOR, 58.386, 0.750, 45F0, 24, 1  
2018-Sep, GBR, 58.066, 1.381, 45F1, 0, 0  
2018-Sep, GBR, 58.071, 1.384, 45F1, 0, 0  
2018-Sep, GBR, 58.010, 1.370, 45F1, 22, 3  
2018-Sep, GBR, 58.079, 1.391, 45F1, 0, 0  
2018-Sep, GBR, 58.088, 1.346, 45F1, 341, 1  
2018-Sep, GBR, 58.152, 1.384, 45F1, 359, 2  
2018-Sep, GBR, 58.101, 1.346, 45F1, 341, 3  
2018-Sep, GBR, 58.456, 0.562, 45F0, 76, 7  
2018-Sep, GBR, 58.113, 1.395, 45F1, 0, 0  
2018-Sep, GBR, 58.166, 1.390, 45F1, 353, 3  
2018-Sep, GBR, 58.099, 1.371, 45F1, 359, 3  
2018-Sep, GBR, 58.119, 1.333, 45F1, 342, 0  
2018-Sep, DNK, 58.133, 0.520, 45F0, 16, 14  
2018-Sep, GBR, 58.236, 1.384, 45F1, 350, 1  
2018-Sep, NOR, 58.405, 0.761, 45F0, 28, 1  
2018-Sep, GBR, 58.189, 1.348, 45F1, 352, 0  
2018-Sep, GBR, 58.185, 1.385, 45F1, 183, 2  
2018-Sep, DNK, 58.322, 0.636, 45F0, 3, 10  
2018-Sep, GBR, 58.146, 1.300, 45F1, 213, 3  
2018-Sep, NOR, 58.381, 0.661, 45F0, 158, 9  
2018-Sep, GBR, 58.177, 1.353, 45F1, 116, 4  
2018-Sep, DNK, 58.475, 1.806, 45F1, 119, 0  
2018-Sep, DNK, 58.365, 0.701, 45F0, 189, 11  
2018-Sep, GBR, 58.161, 1.362, 45F1, 208, 3  
2018-Sep, GBR, 58.111, 1.315, 45F1, 191, 3  
2018-Sep, GBR, 58.111, 1.315, 45F1, 191, 3  
2018-Sep, NOR, 58.305, 0.718, 45F0, 3, 5  
2018-Sep, DNK, 58.462, 1.750, 45F1, 16, 2  
2018-Sep, GBR, 58.096, 1.339, 45F1, 183, 3  
2018-Sep, GBR, 58.054, 1.269, 45F1, 176, 3  
2018-Sep, DNK, 58.402, 0.667, 45F0, 331, 13  
2018-Sep, NOR, 58.371, 0.709, 45F0, 34, 4  
2018-Sep, GBR, 58.093, 1.361, 45F1, 230, 4



2018-Sep, DNK, 58.338, 0.687, 45F0, 18, 4  
2018-Sep, GBR, 58.070, 1.341, 45F1, 190, 2  
2018-Sep, GBR, 58.020, 1.306, 45F1, 203, 3  
2018-Sep, NOR, 58.424, 0.690, 45F0, 358, 2  
2018-Sep, GBR, 58.008, 1.279, 45F1, 203, 4  
2018-Sep, DNK, 58.405, 0.723, 45F0, 16, 4  
2018-Sep, NOR, 58.442, 0.689, 45F0, 233, 1  
2018-Sep, GBR, 58.015, 1.325, 45F1, 230, 3  
2018-Sep, DNK, 58.460, 0.774, 45F0, 333, 5  
2018-Sep, GBR, 58.004, 1.271, 45F1, 332, 2  
2018-Sep, NOR, 58.418, 1.696, 45F1, 173, 9  
2018-Sep, NOR, 58.441, 0.713, 45F0, 165, 14  
2018-Sep, DNK, 58.457, 1.697, 45F1, 199, 4  
2018-Sep, GBR, 58.012, 1.279, 45F1, 5, 3  
2018-Sep, DNK, 58.494, 0.676, 45F0, 7, 4  
2018-Sep, GBR, 58.054, 1.264, 45F1, 344, 3  
2018-Sep, NOR, 58.376, 1.729, 45F1, 131, 0  
2018-Sep, NOR, 58.429, 0.721, 45F0, 351, 4  
2018-Sep, DNK, 58.423, 1.641, 45F1, 181, 2  
2018-Sep, NOR, 58.434, 1.773, 45F1, 193, 2  
2018-Sep, GBR, 58.079, 1.323, 45F1, 357, 3  
2018-Sep, NOR, 58.493, 0.684, 45F0, 334, 4  
2018-Sep, NOR, 58.368, 1.701, 45F1, 170, 5  
2018-Sep, DNK, 58.374, 1.675, 45F1, 149, 3  
2018-Sep, NOR, 58.403, 1.783, 45F1, 278, 6  
2018-Sep, GBR, 58.103, 1.319, 45F1, 350, 2  
2018-Sep, GBR, 58.063, 1.305, 45F1, 335, 3  
2018-Sep, GBR, 58.020, 1.310, 45F1, 18, 3  
2018-Sep, DNK, 58.000, 1.760, 45F1, 270, 9  
2018-Sep, GBR, 58.080, 1.306, 45F1, 356, 3  
2018-Sep, NOR, 59.109, 1.485, 47F1, 31, 14  
2018-Sep, GBR, 58.138, 1.273, 45F1, 355, 3  
2018-Sep, NOR, 58.334, 1.810, 45F1, 103, 10  
2018-Sep, DNK, 58.329, 1.731, 45F1, 137, 4  
2018-Sep, NOR, 58.403, 1.781, 45F1, 252, 1  
2018-Oct, GBR, 58.270, 0.842, 45F0, 238, 2  
2018-Oct, NOR, 59.432, 1.304, 47F1, 272, 4  
2018-Oct, NOR, 58.387, 1.898, 45F1, 11, 11  
2018-Oct, NOR, 59.087, 1.973, 47F1, 289, 12  
2018-Oct, GBR, 58.279, 1.446, 45F1, 60, 3  
2018-Oct, NOR, 58.378, 1.531, 45F1, 12, 12  
2018-Oct, NOR, 59.131, 1.667, 47F1, 289, 10  
2018-Oct, NOR, 58.353, 1.171, 45F1, 0, 0  
2018-Oct, GBR, 59.326, 1.006, 47F1, 166, 5  
2018-Oct, NOR, 59.179, 1.334, 47F1, 276, 9  
2018-Oct, GBR, 56.358, 2.362, 41F2, 0, 0  
2018-Oct, GBR, 58.200, 0.928, 45F0, 121, 3  
2018-Oct, GBR, 56.356, 2.368, 41F2, 96, 1  
2018-Oct, GBR, 58.465, 1.153, 45F1, 40, 2  
2018-Oct, GBR, 58.239, 1.645, 45F1, 161, 3  
2018-Oct, NOR, 59.329, 1.014, 47F1, 61, 12  
2018-Oct, NOR, 58.353, 1.187, 45F1, 0, 0  
2018-Oct, GBR, 58.363, 1.466, 45F1, 359, 3  
2018-Oct, GBR, 59.238, 1.005, 47F1, 194, 1  
2018-Oct, NOR, 58.356, 1.203, 45F1, 0, 0  
2018-Oct, GBR, 59.217, 1.011, 47F1, 175, 4  
2018-Oct, GBR, 58.170, 1.715, 45F1, 0, 0  
2018-Oct, GBR, 56.384, 2.195, 41F2, 348, 3  
2018-Oct, GBR, 58.139, 1.052, 45F1, 157, 3  
2018-Oct, GBR, 58.163, 1.722, 45F1, 155, 2  
2018-Oct, NOR, 58.360, 1.221, 45F1, 0, 0  
2018-Oct, GBR, 58.446, 1.429, 45F1, 330, 3  
2018-Oct, GBR, 58.429, 0.417, 45F0, 186, 3  
2018-Oct, NOR, 59.140, 1.169, 47F1, 125, 12

2018-Oct, GBR, 59.131, 1.008, 47F1, 0, 0  
2018-Oct, GBR, 59.130, 1.014, 47F1, 295, 3  
2018-Oct, NOR, 58.365, 1.241, 45F1, 1, 1  
2018-Oct, GBR, 59.131, 1.012, 47F1, 0, 0  
2018-Oct, NOR, 59.054, 1.231, 47F1, 306, 11  
2018-Oct, GBR, 58.047, 1.299, 45F1, 0, 0  
2018-Oct, GBR, 56.378, 2.234, 41F2, 125, 1  
2018-Oct, GBR, 58.175, 0.958, 45F0, 289, 2  
2018-Oct, NOR, 59.021, 1.524, 47F1, 123, 13  
2018-Oct, GBR, 58.219, 1.665, 45F1, 341, 3  
2018-Oct, GBR, 58.427, 0.135, 45F0, 46, 8  
2018-Oct, NOR, 58.368, 1.260, 45F1, 0, 0  
2018-Oct, GBR, 58.494, 0.285, 45F0, 0, 0  
2018-Oct, GBR, 58.124, 0.562, 45F0, 57, 8  
2018-Oct, GBR, 59.162, 1.014, 47F1, 69, 1  
2018-Oct, GBR, 58.389, 1.472, 45F1, 170, 2  
2018-Oct, GBR, 58.332, 0.228, 45F0, 220, 7  
2018-Oct, GBR, 58.467, 0.224, 45F0, 0, 0  
2018-Oct, GBR, 58.471, 0.234, 45F0, 0, 0  
2018-Oct, NOR, 58.371, 1.280, 45F1, 1, 1  
2018-Oct, GBR, 58.404, 0.528, 45F0, 0, 0  
2018-Oct, GBR, 58.344, 1.446, 45F1, 0, 0  
2018-Oct, GBR, 58.391, 1.416, 45F1, 0, 0  
2018-Oct, GBR, 58.212, 0.809, 45F0, 288, 3  
2018-Oct, GBR, 56.384, 2.221, 41F2, 75, 0  
2018-Oct, GBR, 58.293, 1.595, 45F1, 341, 2  
2018-Oct, NOR, 58.371, 1.298, 45F1, 1, 1  
2018-Oct, GBR, 58.306, 1.421, 45F1, 235, 3  
2018-Oct, GBR, 58.252, 0.994, 45F0, 56, 8  
2018-Oct, NOR, 58.371, 1.318, 45F1, 0, 0  
2018-Oct, GBR, 56.384, 2.247, 41F2, 90, 0  
2018-Oct, GBR, 58.287, 0.797, 45F0, 15, 3  
2018-Oct, GBR, 58.344, 1.448, 45F1, 299, 4  
2018-Oct, NOR, 58.368, 1.334, 45F1, 1, 1  
2018-Oct, GBR, 58.323, 1.432, 45F1, 290, 1  
2018-Oct, GBR, 58.326, 1.201, 45F1, 0, 0  
2018-Oct, GBR, 58.326, 1.204, 45F1, 225, 2  
2018-Oct, NOR, 58.353, 1.268, 45F1, 9, 9  
2018-Oct, DNK, 59.375, 1.163, 47F1, 82, 13  
2018-Oct, DNK, 59.386, 1.362, 47F1, 86, 12  
2018-Oct, GBR, 56.376, 2.272, 41F2, 145, 0  
2018-Oct, GBR, 58.372, 0.791, 45F0, 53, 3  
2018-Oct, GBR, 58.397, 1.391, 45F1, 14, 2  
2018-Oct, NOR, 58.313, 0.971, 45F0, 9, 9  
2018-Oct, DNK, 59.463, 1.489, 47F1, 36, 12  
2018-Oct, GBR, 58.405, 1.471, 45F1, 338, 4  
2018-Oct, NOR, 59.039, 1.497, 47F1, 286, 13  
2018-Oct, GBR, 58.324, 1.197, 45F1, 359, 3  
2018-Oct, NOR, 58.311, 0.672, 45F0, 10, 10  
2018-Oct, NOR, 59.093, 1.131, 47F1, 287, 12  
2018-Oct, GBR, 56.363, 2.288, 41F2, 129, 2  
2018-Oct, GBR, 58.454, 0.858, 45F0, 35, 3  
2018-Oct, GBR, 58.489, 1.402, 45F1, 358, 2  
2018-Oct, NOR, 58.371, 0.442, 45F0, 8, 8  
2018-Oct, GBR, 58.489, 1.431, 45F1, 2, 3  
2018-Oct, DNK, 58.015, 1.411, 45F1, 292, 8  
2018-Oct, GBR, 58.425, 1.208, 45F1, 354, 3  
2018-Oct, DNK, 58.046, 1.274, 45F1, 295, 8  
2018-Oct, DNK, 58.078, 1.137, 45F1, 295, 8  
2018-Oct, GBR, 56.352, 2.302, 41F2, 173, 0  
2018-Oct, GBR, 58.473, 0.748, 45F0, 210, 3  
2018-Oct, DNK, 58.112, 1.000, 45F1, 294, 10  
2018-Oct, GBR, 58.470, 1.413, 45F1, 183, 3  
2018-Oct, GBR, 58.457, 0.838, 45F0, 35, 7

2018-Oct, GBR, 58.473, 1.032, 45F1, 26, 5  
2018-Oct, GBR, 58.488, 0.988, 45F0, 350, 6  
2018-Oct, GBR, 58.117, 0.009, 45F0, 0, 0  
2018-Oct, GBR, 56.342, 2.317, 41F2, 115, 1  
2018-Oct, GBR, 58.387, 0.652, 45F0, 218, 7  
2018-Oct, GBR, 58.474, 1.399, 45F1, 188, 2  
2018-Oct, DNK, 58.174, 0.793, 45F0, 313, 4  
2018-Oct, GBR, 58.091, 0.030, 45F0, 198, 3  
2018-Oct, GBR, 58.459, 1.408, 45F1, 315, 4  
2018-Oct, DNK, 58.195, 0.757, 45F0, 325, 3  
2018-Oct, DNK, 58.240, 0.695, 45F0, 310, 4  
2018-Oct, DNK, 58.149, 0.864, 45F0, 300, 8  
2018-Oct, DNK, 58.159, 0.830, 45F0, 174, 2  
2018-Oct, DNK, 58.218, 0.727, 45F0, 320, 2  
2018-Oct, GBR, 56.335, 2.330, 41F2, 226, 1  
2018-Oct, DNK, 58.256, 0.652, 45F0, 303, 3  
2018-Oct, GBR, 58.273, 0.289, 45F0, 245, 9  
2018-Oct, GBR, 58.389, 1.386, 45F1, 175, 3  
2018-Oct, DNK, 58.271, 0.607, 45F0, 309, 3  
2018-Oct, GBR, 58.431, 1.453, 45F1, 125, 3  
2018-Oct, DNK, 58.283, 0.560, 45F0, 290, 4  
2018-Oct, DNK, 58.298, 0.514, 45F0, 298, 3  
2018-Oct, SWE, 59.277, 1.330, 47F1, 109, 13  
2018-Oct, SWE, 59.277, 1.330, 47F1, 109, 13  
2018-Oct, GBR, 56.326, 2.337, 41F2, 143, 0  
2018-Oct, DNK, 58.314, 0.476, 45F0, 335, 4  
2018-Oct, GBR, 58.302, 1.378, 45F1, 180, 3  
2018-Oct, DNK, 58.338, 0.454, 45F0, 336, 3  
2018-Oct, GBR, 58.343, 1.454, 45F1, 204, 2  
2018-Oct, DNK, 58.362, 0.436, 45F0, 343, 2  
2018-Oct, DNK, 58.387, 0.425, 45F0, 341, 3  
2018-Oct, GBR, 58.479, 0.350, 45F0, 42, 11  
2018-Oct, GBR, 56.341, 2.249, 41F2, 269, 3  
2018-Oct, DNK, 58.411, 0.408, 45F0, 346, 3  
2018-Oct, GBR, 58.177, 1.487, 45F1, 148, 8  
2018-Oct, DNK, 58.432, 0.386, 45F0, 338, 3  
2018-Oct, GBR, 58.353, 1.457, 45F1, 7, 3  
2018-Oct, DNK, 58.453, 0.355, 45F0, 324, 3  
2018-Oct, DNK, 58.470, 0.319, 45F0, 310, 3  
2018-Oct, GBR, 56.334, 2.244, 41F2, 0, 0  
2018-Oct, NOR, 58.421, 0.435, 45F0, 136, 7  
2018-Oct, NOR, 58.457, 0.431, 45F0, 173, 9  
2018-Oct, GBR, 58.416, 1.441, 45F1, 0, 0  
2018-Oct, GBR, 56.331, 2.245, 41F2, 211, 0  
2018-Oct, DNK, 58.484, 0.277, 45F0, 302, 3  
2018-Oct, GBR, 58.145, 1.666, 45F1, 117, 3  
2018-Oct, GBR, 58.446, 1.428, 45F1, 339, 2  
2018-Oct, NOR, 58.351, 0.406, 45F0, 240, 7  
2018-Oct, NOR, 58.363, 0.306, 45F0, 231, 5  
2018-Oct, GBR, 59.300, 1.084, 47F1, 159, 3  
2018-Oct, FRA, 56.167, 2.939, 41F2, 3, 11  
2018-Oct, GBR, 59.279, 1.091, 47F1, 194, 3  
2018-Oct, GBR, 59.117, 1.116, 47F1, 107, 14  
2018-Oct, NOR, 58.378, 0.182, 45F0, 306, 10  
2018-Oct, NOR, 58.329, 0.364, 45F0, 62, 1  
2018-Oct, GBR, 56.321, 2.252, 41F2, 81, 1  
2018-Oct, GBR, 58.097, 1.768, 45F1, 0, 0  
2018-Oct, GBR, 58.092, 1.768, 45F1, 178, 2  
2018-Oct, GBR, 59.075, 1.399, 47F1, 0, 0  
2018-Oct, FRA, 56.350, 2.982, 41F2, 6, 11  
2018-Oct, NOR, 58.444, 0.069, 45F0, 355, 1  
2018-Oct, NOR, 58.496, 0.470, 45F0, 149, 1  
2018-Oct, NOR, 58.341, 0.379, 45F0, 21, 1  
2018-Oct, GBR, 59.192, 1.075, 47F1, 0, 0

2018-Oct, DNK, 58.240, 0.148, 45F0, 66, 12  
2018-Oct, GBR, 58.445, 0.556, 45F0, 0, 0  
2018-Oct, GBR, 58.307, 0.530, 45F0, 0, 0  
2018-Oct, GBR, 58.279, 0.495, 45F0, 0, 0  
2018-Oct, GBR, 58.383, 0.609, 45F0, 0, 0  
2018-Oct, GBR, 58.377, 0.594, 45F0, 0, 0  
2018-Oct, GBR, 58.043, 0.010, 45F0, 356, 3  
2018-Oct, GBR, 59.195, 1.080, 47F1, 0, 0  
2018-Oct, GBR, 59.195, 1.087, 47F1, 108, 1  
2018-Oct, GBR, 58.175, 0.162, 45F0, 67, 8  
2018-Oct, DNK, 58.286, 0.302, 45F0, 49, 11  
2018-Oct, NOR, 58.457, 0.080, 45F0, 41, 1  
2018-Oct, NOR, 58.354, 0.394, 45F0, 37, 1  
2018-Oct, GBR, 56.321, 2.273, 41F2, 83, 0  
2018-Oct, GBR, 58.164, 1.723, 45F1, 314, 3  
2018-Oct, DNK, 58.335, 0.388, 45F0, 3, 1  
2018-Oct, GBR, 58.478, 1.425, 45F1, 221, 2  
2018-Oct, DNK, 58.344, 0.393, 45F0, 26, 1  
2018-Oct, NOR, 58.475, 0.092, 45F0, 14, 1  
2018-Oct, DNK, 58.496, 0.298, 45F0, 147, 2  
2018-Oct, GBR, 59.115, 1.055, 47F1, 174, 4  
2018-Oct, DNK, 58.365, 0.434, 45F0, 19, 4  
2018-Oct, GBR, 58.102, 0.025, 45F0, 27, 1  
2018-Oct, GBR, 59.095, 1.053, 47F1, 213, 3  
2018-Oct, DNK, 58.476, 0.330, 45F0, 143, 2  
2018-Oct, GBR, 58.278, 0.621, 45F0, 66, 8  
2018-Oct, GBR, 58.277, 0.616, 45F0, 0, 0  
2018-Oct, DNK, 58.393, 0.442, 45F0, 348, 3  
2018-Oct, NOR, 58.493, 0.103, 45F0, 355, 1  
2018-Oct, GBR, 56.333, 2.303, 41F2, 72, 1  
2018-Oct, DNK, 58.459, 0.358, 45F0, 149, 3  
2018-Oct, NOR, 58.395, 0.430, 45F0, 24, 1  
2018-Oct, GBR, 58.247, 1.637, 45F1, 329, 3  
2018-Oct, DNK, 58.421, 0.426, 45F0, 337, 4  
2018-Oct, DNK, 58.439, 0.389, 45F0, 133, 3  
2018-Oct, GBR, 58.397, 1.472, 45F1, 171, 3  
2018-Oct, NOR, 59.067, 1.692, 47F1, 44, 10  
2018-Oct, DNK, 58.447, 0.402, 45F0, 321, 3  
2018-Oct, DNK, 58.439, 0.432, 45F0, 39, 3  
2018-Oct, NOR, 58.417, 0.447, 45F0, 11, 2  
2018-Oct, NOR, 59.043, 1.252, 47F1, 100, 9  
2018-Oct, DNK, 58.472, 0.376, 45F0, 335, 4  
2018-Oct, DNK, 58.447, 0.436, 45F0, 40, 2  
2018-Oct, NOR, 59.187, 1.930, 47F1, 49, 10  
2018-Oct, DNK, 58.496, 0.350, 45F0, 338, 3  
2018-Oct, GBR, 58.386, 0.827, 45F0, 21, 3  
2018-Oct, GBR, 56.352, 2.344, 41F2, 23, 1  
2018-Oct, NOR, 58.375, 0.403, 45F0, 222, 9  
2018-Oct, DNK, 58.454, 0.449, 45F0, 353, 2  
2018-Oct, GBR, 58.294, 1.495, 45F1, 267, 7  
2018-Oct, NOR, 59.210, 1.939, 47F1, 241, 12  
2018-Oct, NOR, 59.014, 1.530, 47F1, 95, 8  
2018-Oct, DNK, 58.454, 0.457, 45F0, 333, 5  
2018-Oct, GBR, 58.328, 1.503, 45F1, 37, 0  
2018-Oct, GBR, 58.179, 0.010, 45F0, 66, 8  
2018-Oct, GBR, 59.094, 1.270, 47F1, 0, 0  
2018-Oct, NOR, 58.466, 0.586, 45F0, 193, 7  
2018-Oct, DNK, 58.478, 0.422, 45F0, 331, 4  
2018-Oct, NOR, 58.417, 0.159, 45F0, 299, 8  
2018-Oct, NOR, 59.115, 1.604, 47F1, 234, 11  
2018-Oct, NOR, 59.042, 1.796, 47F1, 61, 9  
2018-Oct, NOR, 58.482, 0.348, 45F0, 138, 6  
2018-Oct, NOR, 58.444, 0.444, 45F0, 143, 9  
2018-Oct, GBR, 58.445, 0.968, 45F0, 57, 3

2018-Oct, NOR, 58.481, 0.482, 45F0, 92, 9  
2018-Oct, NOR, 58.426, 0.399, 45F0, 149, 8  
2018-Oct, NOR, 58.381, 0.523, 45F0, 214, 7  
2018-Oct, GBR, 56.371, 2.375, 41F2, 47, 0  
2018-Oct, NOR, 58.420, 0.566, 45F0, 101, 8  
2018-Oct, GBR, 58.360, 1.384, 45F1, 9, 2  
2018-Oct, GBR, 58.360, 1.384, 45F1, 9, 2  
2018-Oct, NOR, 59.057, 1.256, 47F1, 248, 12  
2018-Oct, NOR, 58.475, 0.387, 45F0, 183, 2  
2018-Oct, NOR, 59.067, 1.104, 47F1, 54, 7  
2018-Oct, GBR, 58.389, 1.487, 45F1, 23, 3  
2018-Oct, NOR, 58.341, 0.389, 45F0, 257, 8  
2018-Oct, NOR, 58.435, 0.283, 45F0, 194, 5  
2018-Oct, GBR, 58.284, 0.441, 45F0, 57, 7  
2018-Oct, NOR, 58.463, 0.577, 45F0, 164, 6  
2018-Oct, NOR, 58.417, 0.595, 45F0, 5, 5  
2018-Oct, DNK, 58.479, 0.531, 45F0, 140, 3  
2018-Oct, NOR, 58.378, 0.298, 45F0, 206, 1  
2018-Oct, NOR, 58.299, 0.461, 45F0, 278, 7  
2018-Oct, NOR, 58.460, 0.783, 45F0, 334, 7  
2018-Oct, DNK, 58.457, 0.547, 45F0, 169, 2  
2018-Oct, NOR, 59.115, 1.342, 47F1, 63, 8  
2018-Oct, NOR, 58.466, 0.389, 45F0, 155, 4  
2018-Oct, NOR, 58.415, 0.406, 45F0, 164, 6  
2018-Oct, NOR, 58.476, 0.395, 45F0, 165, 4  
2018-Oct, NOR, 58.366, 0.222, 45F0, 264, 7  
2018-Oct, NOR, 58.371, 0.184, 45F0, 286, 4  
2018-Oct, NOR, 58.368, 0.631, 45F0, 164, 6  
2018-Oct, NOR, 58.435, 0.558, 45F0, 234, 8  
2018-Oct, DNK, 58.433, 0.556, 45F0, 147, 3  
2018-Oct, NOR, 58.368, 0.148, 45F0, 284, 7  
2018-Oct, NOR, 58.366, 0.469, 45F0, 7, 7  
2018-Oct, GBR, 56.390, 2.403, 41F2, 68, 0  
2018-Oct, NOR, 58.326, 0.234, 45F0, 285, 8  
2018-Oct, NOR, 58.389, 0.617, 45F0, 206, 9  
2018-Oct, GBR, 58.443, 1.402, 45F1, 333, 2  
2018-Oct, NOR, 58.366, 0.377, 45F0, 223, 0  
2018-Oct, NOR, 58.432, 0.366, 45F0, 311, 7  
2018-Oct, DNK, 58.411, 0.568, 45F0, 173, 4  
2018-Oct, NOR, 59.165, 1.584, 47F1, 68, 8  
2018-Oct, GBR, 58.446, 1.402, 45F1, 189, 2  
2018-Oct, NOR, 58.469, 0.002, 45F0, 289, 9  
2018-Oct, GBR, 59.272, 1.967, 47F1, 191, 3  
2018-Oct, NOR, 58.466, 0.809, 45F0, 40, 10  
2018-Oct, GBR, 58.364, 0.733, 45F0, 45, 2  
2018-Oct, DNK, 58.387, 0.573, 45F0, 183, 2  
2018-Oct, NOR, 58.487, 0.713, 45F0, 39, 10  
2018-Oct, NOR, 58.420, 0.010, 45F0, 325, 8  
2018-Oct, NOR, 58.368, 0.234, 45F0, 10, 10  
2018-Oct, NOR, 58.411, 0.048, 45F0, 323, 8  
2018-Oct, NOR, 58.439, 0.432, 45F0, 323, 10  
2018-Oct, NOR, 58.348, 0.357, 45F0, 240, 1  
2018-Oct, NOR, 59.213, 1.824, 47F1, 66, 8  
2018-Oct, NOR, 58.494, 0.288, 45F0, 274, 10  
2018-Oct, DNK, 58.362, 0.573, 45F0, 173, 2  
2018-Oct, GBR, 59.269, 1.960, 47F1, 217, 4  
2018-Oct, NOR, 58.487, 0.331, 45F0, 105, 1  
2018-Oct, NOR, 59.087, 1.883, 47F1, 66, 14  
2018-Oct, DNK, 58.340, 0.572, 45F0, 205, 2  
2018-Oct, GBR, 56.331, 2.240, 41F2, 253, 4  
2018-Oct, GBR, 58.440, 0.821, 45F0, 202, 2  
2018-Oct, NOR, 58.344, 0.356, 45F0, 122, 1  
2018-Oct, DNK, 58.317, 0.585, 45F0, 161, 3  
2018-Oct, GBR, 58.359, 1.403, 45F1, 112, 3

2018-Oct, NOR, 58.490, 0.246, 45F0, 283, 10  
2018-Oct, GBR, 59.213, 1.906, 47F1, 239, 3  
2018-Oct, DNK, 58.295, 0.597, 45F0, 176, 3  
2018-Oct, GBR, 58.429, 0.824, 45F0, 44, 3  
2018-Oct, GBR, 58.488, 0.883, 45F0, 90, 1  
2018-Oct, GBR, 58.495, 1.038, 45F1, 6, 4  
2018-Oct, DNK, 58.493, 0.513, 45F0, 156, 4  
2018-Oct, NOR, 58.345, 0.253, 45F0, 250, 6  
2018-Oct, DNK, 58.273, 0.600, 45F0, 184, 2  
2018-Oct, GBR, 59.180, 1.886, 47F1, 198, 2  
2018-Oct, GBR, 58.436, 0.833, 45F0, 0, 0  
2018-Oct, DNK, 58.472, 0.543, 45F0, 143, 2  
2018-Oct, DNK, 58.250, 0.604, 45F0, 183, 3  
2018-Oct, GBR, 56.337, 2.237, 41F2, 82, 0  
2018-Oct, GBR, 58.457, 0.854, 45F0, 42, 3  
2018-Oct, GBR, 58.436, 1.418, 45F1, 155, 4  
2018-Oct, DNK, 58.453, 0.568, 45F0, 217, 3  
2018-Oct, NOR, 58.345, 0.081, 45F0, 275, 4  
2018-Oct, DNK, 58.250, 0.616, 45F0, 292, 0  
2018-Oct, DNK, 58.429, 0.562, 45F0, 228, 4  
2018-Oct, GBR, 58.351, 1.456, 45F1, 23, 3  
2018-Oct, GBR, 59.134, 1.837, 47F1, 189, 3  
2018-Oct, DNK, 58.424, 0.519, 45F0, 309, 4  
2018-Oct, DNK, 58.274, 0.598, 45F0, 352, 0  
2018-Oct, GBR, 59.103, 1.818, 47F1, 253, 3  
2018-Oct, DNK, 58.435, 0.474, 45F0, 244, 2  
2018-Oct, DNK, 58.258, 0.629, 45F0, 128, 1  
2018-Oct, GBR, 58.481, 1.177, 45F1, 115, 3  
2018-Oct, DNK, 58.283, 0.608, 45F0, 43, 3  
2018-Oct, GBR, 56.352, 2.288, 41F2, 46, 1  
2018-Oct, DNK, 58.436, 0.424, 45F0, 298, 4  
2018-Oct, GBR, 58.352, 1.399, 45F1, 229, 4  
2018-Oct, DNK, 58.301, 0.627, 45F0, 356, 4  
2018-Oct, DNK, 58.442, 0.378, 45F0, 308, 3  
2018-Oct, GBR, 58.442, 1.436, 45F1, 318, 3  
2018-Oct, GBR, 59.075, 1.794, 47F1, 195, 4  
2018-Oct, DNK, 56.017, 2.830, 41F2, 69, 13  
2018-Oct, DNK, 58.319, 0.583, 45F0, 325, 4  
2018-Oct, DNK, 58.457, 0.337, 45F0, 275, 3  
2018-Oct, DEU, 56.042, 2.750, 41F2, 52, 11  
2018-Oct, DNK, 58.329, 0.539, 45F0, 294, 3  
2018-Oct, GBR, 59.048, 1.748, 47F1, 209, 2  
2018-Oct, GBR, 58.463, 1.351, 45F1, 161, 4  
2018-Oct, DNK, 58.472, 0.298, 45F0, 326, 3  
2018-Oct, DNK, 58.337, 0.489, 45F0, 297, 4  
2018-Oct, GBR, 56.365, 2.342, 41F2, 99, 0  
2018-Oct, GBR, 58.269, 1.369, 45F1, 244, 4  
2018-Oct, DNK, 58.487, 0.258, 45F0, 281, 3  
2018-Oct, DNK, 58.353, 0.452, 45F0, 310, 3  
2018-Oct, DNK, 58.377, 0.439, 45F0, 6, 3  
2018-Oct, GBR, 58.146, 1.965, 45F1, 246, 8  
2018-Oct, DNK, 58.402, 0.432, 45F0, 342, 3  
2018-Oct, GBR, 58.399, 1.449, 45F1, 116, 5  
2018-Oct, GBR, 58.124, 1.842, 45F1, 258, 9  
2018-Oct, DNK, 58.424, 0.412, 45F0, 328, 3  
2018-Oct, GBR, 58.245, 1.538, 45F1, 65, 3  
2018-Oct, GBR, 56.373, 2.390, 41F2, 49, 0  
2018-Oct, NOR, 59.424, 1.955, 47F1, 239, 8  
2018-Oct, DNK, 58.445, 0.390, 45F0, 348, 3  
2018-Oct, DNK, 58.468, 0.376, 45F0, 341, 3  
2018-Oct, GBR, 59.323, 1.021, 47F1, 49, 4  
2018-Oct, GBR, 58.060, 1.484, 45F1, 238, 8  
2018-Oct, NOR, 59.360, 1.717, 47F1, 250, 8  
2018-Oct, DNK, 58.490, 0.355, 45F0, 308, 3

2018-Oct, GBR, 58.469, 1.483, 45F1, 32, 3  
2018-Oct, GBR, 58.432, 1.482, 45F1, 341, 3  
2018-Oct, GBR, 59.340, 1.045, 47F1, 58, 3  
2018-Oct, GBR, 56.379, 2.312, 41F2, 0, 0  
2018-Oct, GBR, 58.434, 1.482, 45F1, 337, 3  
2018-Oct, GBR, 58.444, 1.478, 45F1, 0, 0  
2018-Oct, GBR, 58.026, 1.365, 45F1, 258, 8  
2018-Oct, GBR, 58.451, 0.666, 45F0, 234, 3  
2018-Oct, GBR, 58.440, 1.436, 45F1, 0, 0  
2018-Oct, GBR, 56.380, 2.266, 41F2, 285, 4  
2018-Oct, GBR, 58.215, 1.668, 45F1, 154, 2  
2018-Oct, NOR, 59.305, 1.465, 47F1, 240, 9  
2018-Oct, GBR, 58.415, 1.465, 45F1, 180, 3  
2018-Oct, DNK, 58.313, 1.766, 45F1, 278, 11  
2018-Oct, GBR, 59.388, 1.118, 47F1, 29, 3  
2018-Oct, DNK, 58.496, 0.240, 45F0, 144, 3  
2018-Oct, NOR, 59.243, 1.215, 47F1, 242, 9  
2018-Oct, NOR, 59.438, 1.675, 47F1, 246, 10  
2018-Oct, GBR, 59.410, 1.134, 47F1, 19, 2  
2018-Oct, GBR, 58.053, 1.363, 45F1, 46, 2  
2018-Oct, GBR, 58.448, 0.429, 45F0, 0, 0  
2018-Oct, GBR, 58.371, 0.598, 45F0, 170, 3  
2018-Oct, GBR, 56.381, 2.178, 41F2, 31, 1  
2018-Oct, GBR, 58.147, 1.741, 45F1, 0, 0  
2018-Oct, GBR, 58.141, 1.744, 45F1, 168, 2  
2018-Oct, DNK, 58.460, 0.327, 45F0, 99, 4  
2018-Oct, NOR, 59.344, 1.427, 47F1, 228, 9  
2018-Oct, DNK, 58.478, 0.335, 45F0, 103, 3  
2018-Oct, NOR, 59.387, 1.048, 47F1, 220, 8  
2018-Oct, NOR, 59.332, 1.177, 47F1, 31, 14  
2018-Oct, NOR, 59.130, 1.506, 47F1, 30, 14  
2018-Oct, GBR, 58.337, 1.454, 45F1, 110, 1  
2018-Oct, DNK, 58.445, 0.369, 45F0, 130, 3  
2018-Oct, GBR, 58.353, 0.394, 45F0, 214, 7  
2018-Oct, DNK, 58.375, 1.048, 45F1, 279, 12  
2018-Oct, DNK, 58.465, 0.379, 45F0, 149, 3  
2018-Oct, GBR, 58.441, 0.322, 45F0, 213, 6  
2018-Oct, DNK, 58.423, 0.405, 45F0, 133, 3  
2018-Oct, GBR, 59.491, 1.206, 47F1, 34, 4  
2018-Oct, GBR, 59.495, 1.215, 47F1, 0, 0  
2018-Oct, NOR, 59.247, 1.185, 47F1, 235, 10  
2018-Oct, DNK, 58.442, 0.406, 45F0, 155, 3  
2018-Oct, GBR, 58.138, 1.396, 45F1, 357, 3  
2018-Oct, NOR, 59.337, 1.725, 47F1, 27, 14  
2018-Oct, DNK, 58.401, 0.431, 45F0, 146, 3  
2018-Oct, DNK, 58.411, 0.684, 45F0, 288, 12  
2018-Oct, DNK, 58.417, 0.416, 45F0, 168, 4  
2018-Oct, GBR, 56.380, 2.202, 41F2, 50, 0  
2018-Oct, NOR, 59.104, 1.514, 47F1, 61, 14  
2018-Oct, GBR, 58.393, 0.623, 45F0, 15, 3  
2018-Oct, GBR, 58.065, 1.763, 45F1, 201, 2  
2018-Oct, DNK, 58.381, 0.465, 45F0, 130, 3  
2018-Oct, IRL, 59.255, 1.483, 47F1, 284, 11  
2018-Oct, DNK, 58.393, 0.429, 45F0, 154, 3  
2018-Oct, DNK, 58.487, 0.341, 45F0, 167, 13  
2018-Oct, GBR, 58.450, 1.472, 45F1, 176, 3  
2018-Oct, GBR, 58.184, 0.179, 45F0, 205, 5  
2018-Oct, GBR, 58.262, 0.137, 45F0, 203, 6  
2018-Oct, DNK, 58.475, 0.332, 45F0, 280, 12  
2018-Oct, DNK, 58.374, 0.460, 45F0, 128, 3  
2018-Oct, GBR, 58.389, 1.417, 45F1, 72, 0  
2018-Oct, NOR, 59.217, 1.903, 47F1, 60, 13  
2018-Oct, IRL, 59.345, 1.171, 47F1, 300, 12  
2018-Oct, DNK, 58.372, 0.563, 45F0, 76, 3

2018-Oct, GBR, 58.082, 1.400, 45F1, 189, 3  
2018-Oct, DNK, 58.365, 0.509, 45F0, 104, 3  
2018-Oct, DNK, 58.279, 0.405, 45F0, 169, 13  
2018-Oct, DNK, 58.383, 0.614, 45F0, 49, 4  
2018-Oct, GBR, 58.423, 1.439, 45F1, 0, 0  
2018-Oct, NOR, 59.039, 1.512, 47F1, 12, 12  
2018-Oct, DNK, 58.365, 0.561, 45F0, 76, 4  
2018-Oct, GBR, 58.418, 0.749, 45F0, 135, 2  
2018-Oct, NOR, 59.069, 1.747, 47F1, 44, 12  
2018-Oct, GBR, 56.382, 2.226, 41F2, 83, 0  
2018-Oct, GBR, 58.179, 1.618, 45F1, 326, 5  
2018-Oct, DNK, 58.393, 0.665, 45F0, 54, 4  
2018-Oct, DNK, 58.375, 0.613, 45F0, 71, 4  
2018-Oct, DNK, 58.070, 0.484, 45F0, 169, 13  
2018-Oct, GBR, 58.403, 1.459, 45F1, 38, 0  
2018-Oct, GBR, 58.453, 1.350, 45F1, 314, 3  
2018-Oct, DNK, 58.389, 0.663, 45F0, 72, 3  
2018-Oct, NOR, 59.207, 1.713, 47F1, 12, 12  
2018-Oct, NOR, 59.205, 1.995, 47F1, 40, 11  
2018-Oct, DNK, 58.401, 0.716, 45F0, 62, 4  
2018-Oct, DNK, 58.423, 0.751, 45F0, 15, 3  
2018-Oct, DNK, 58.395, 0.715, 45F0, 71, 3  
2018-Oct, GBR, 59.488, 1.388, 47F1, 214, 4  
2018-Oct, DNK, 58.448, 0.745, 45F0, 346, 3  
2018-Oct, DNK, 58.412, 0.758, 45F0, 24, 4  
2018-Oct, GBR, 58.009, 0.000, 45F0, 35, 2  
2018-Oct, GBR, 56.389, 2.249, 41F2, 139, 0  
2018-Oct, NOR, 59.369, 1.919, 47F1, 11, 11  
2018-Oct, GBR, 58.340, 0.755, 45F0, 187, 2  
2018-Oct, GBR, 58.325, 1.432, 45F1, 341, 5  
2018-Oct, NOR, 59.112, 1.590, 47F1, 48, 11  
2018-Oct, DNK, 58.472, 0.729, 45F0, 331, 3  
2018-Oct, NOR, 59.058, 1.825, 47F1, 52, 11  
2018-Oct, DNK, 58.442, 0.766, 45F0, 357, 3  
2018-Oct, GBR, 58.395, 1.403, 45F1, 20, 3  
2018-Oct, DNK, 58.488, 0.692, 45F0, 280, 3  
2018-Oct, GBR, 58.481, 1.214, 45F1, 249, 2  
2018-Oct, DNK, 58.466, 0.763, 45F0, 28, 0  
2018-Oct, NOR, 59.226, 1.873, 47F1, 57, 11  
2018-Oct, GBR, 59.399, 1.312, 47F1, 184, 3  
2018-Oct, NOR, 59.463, 1.026, 47F1, 225, 13  
2018-Oct, DNK, 58.493, 0.647, 45F0, 267, 3  
2018-Oct, NOR, 59.088, 1.171, 47F1, 56, 10  
2018-Oct, DNK, 59.493, 1.814, 47F1, 191, 3  
2018-Oct, GBR, 59.382, 1.313, 47F1, 194, 3  
2018-Oct, DNK, 58.469, 0.769, 45F0, 63, 1  
2018-Oct, DNK, 58.490, 0.600, 45F0, 244, 3  
2018-Oct, NOR, 59.015, 1.260, 47F1, 41, 12  
2018-Oct, DNK, 58.473, 0.779, 45F0, 57, 1  
2018-Oct, GBR, 58.373, 0.799, 45F0, 14, 3  
2018-Oct, GBR, 56.396, 2.271, 41F2, 33, 0  
2018-Oct, GBR, 56.396, 2.271, 41F2, 33, 0  
2018-Oct, GBR, 58.425, 1.401, 45F1, 14, 3  
2018-Oct, DNK, 58.478, 0.561, 45F0, 248, 3  
2018-Oct, DNK, 59.444, 1.788, 47F1, 184, 3  
2018-Oct, NOR, 59.174, 1.427, 47F1, 58, 9  
2018-Oct, DNK, 58.478, 0.792, 45F0, 66, 1  
2018-Oct, GBR, 58.486, 1.419, 45F1, 17, 3  
2018-Oct, DNK, 58.466, 0.520, 45F0, 227, 3  
2018-Oct, NOR, 59.088, 1.288, 47F1, 53, 12  
2018-Oct, NOR, 59.164, 1.530, 47F1, 41, 12  
2018-Oct, DNK, 58.481, 0.793, 45F0, 293, 0  
2018-Oct, GBR, 59.324, 1.315, 47F1, 352, 2  
2018-Oct, DNK, 58.454, 0.477, 45F0, 235, 3



2018-Oct, NOR, 59.259, 1.677, 47F1, 57, 9  
2018-Oct, DNK, 59.393, 1.756, 47F1, 212, 3  
2018-Oct, DNK, 58.485, 0.795, 45F0, 3, 1  
2018-Oct, GBR, 59.346, 1.313, 47F1, 14, 3  
2018-Oct, NOR, 59.219, 1.572, 47F1, 44, 11  
2018-Oct, DNK, 58.442, 0.435, 45F0, 246, 3  
2018-Oct, DNK, 58.490, 0.797, 45F0, 7, 1  
2018-Oct, GBR, 56.409, 2.287, 41F2, 127, 0  
2018-Oct, NOR, 59.253, 1.821, 47F1, 111, 12  
2018-Oct, GBR, 58.455, 0.861, 45F0, 41, 3  
2018-Oct, GBR, 58.494, 1.414, 45F1, 4, 3  
2018-Oct, DNK, 58.433, 0.393, 45F0, 299, 4  
2018-Oct, DNK, 59.344, 1.717, 47F1, 185, 4  
2018-Oct, NOR, 59.347, 1.922, 47F1, 54, 9  
2018-Oct, NOR, 59.347, 1.151, 47F1, 19, 13  
2018-Oct, DNK, 58.488, 0.771, 45F0, 230, 3  
2018-Oct, DNK, 59.463, 1.004, 47F1, 215, 13  
2018-Oct, DNK, 58.042, 1.937, 45F1, 299, 10  
2018-Oct, NOR, 59.345, 1.845, 47F1, 36, 12  
2018-Oct, GBR, 56.162, 2.331, 41F2, 126, 7  
2018-Oct, DNK, 58.448, 0.382, 45F0, 13, 1  
2018-Oct, DNK, 58.468, 0.735, 45F0, 192, 4  
2018-Oct, DNK, 58.087, 1.792, 45F1, 298, 11  
2018-Oct, GBR, 59.439, 1.356, 47F1, 6, 4  
2018-Oct, DNK, 59.296, 1.683, 47F1, 179, 4  
2018-Oct, GBR, 59.458, 1.356, 47F1, 14, 4  
2018-Oct, DNK, 58.439, 0.731, 45F0, 186, 3  
2018-Oct, NOR, 59.492, 1.961, 47F1, 268, 11  
2018-Oct, DNK, 58.133, 1.651, 45F1, 301, 10  
2018-Oct, DNK, 58.459, 0.399, 45F0, 144, 3  
2018-Oct, GBR, 56.095, 2.538, 41F2, 0, 0  
2018-Oct, DNK, 58.411, 0.738, 45F0, 156, 3  
2018-Oct, GBR, 56.421, 2.300, 41F2, 233, 5  
2018-Oct, DNK, 58.179, 1.510, 45F1, 301, 10  
2018-Oct, DNK, 58.463, 0.355, 45F0, 293, 4  
2018-Oct, DNK, 59.243, 1.685, 47F1, 168, 3  
2018-Oct, DNK, 58.386, 0.755, 45F0, 152, 3  
2018-Oct, NOR, 59.368, 1.929, 47F1, 131, 10  
2018-Oct, DNK, 58.225, 1.368, 45F1, 303, 11  
2018-Oct, DNK, 58.472, 0.308, 45F0, 317, 4  
2018-Oct, GBR, 58.488, 0.870, 45F0, 26, 3  
2018-Oct, DNK, 58.362, 0.784, 45F0, 161, 3  
2018-Oct, GBR, 56.042, 2.694, 41F2, 130, 7  
2018-Oct, DNK, 58.274, 1.227, 45F1, 302, 10  
2018-Oct, DNK, 58.347, 1.804, 45F1, 286, 14  
2018-Oct, DNK, 58.488, 0.268, 45F0, 304, 3  
2018-Oct, DNK, 59.194, 1.667, 47F1, 190, 3  
2018-Oct, DNK, 58.337, 0.796, 45F0, 167, 3  
2018-Oct, DNK, 58.377, 1.582, 45F1, 281, 14  
2018-Oct, DNK, 58.320, 1.088, 45F1, 306, 10  
2018-Oct, DNK, 58.311, 0.811, 45F0, 157, 2  
2018-Oct, GBR, 56.324, 2.190, 41F2, 9, 1  
2018-Oct, DNK, 58.350, 0.938, 45F0, 300, 10  
2018-Oct, DNK, 58.402, 1.360, 45F1, 281, 14  
2018-Oct, DNK, 59.145, 1.649, 47F1, 200, 2  
2018-Oct, DNK, 58.287, 0.826, 45F0, 191, 3  
2018-Oct, NOR, 59.125, 1.952, 47F1, 217, 11  
2018-Oct, DNK, 58.390, 0.800, 45F0, 308, 5  
2018-Oct, DNK, 58.426, 1.135, 45F1, 280, 15  
2018-Oct, DNK, 58.402, 0.772, 45F0, 311, 4  
2018-Oct, DNK, 58.453, 0.911, 45F0, 281, 14  
2018-Oct, DNK, 58.268, 0.798, 45F0, 216, 4  
2018-Oct, GBR, 59.474, 1.353, 47F1, 208, 4  
2018-Oct, DNK, 59.094, 1.641, 47F1, 172, 3

2018-Oct, GBR, 59.457, 1.346, 47F1, 213, 2  
2018-Oct, DNK, 58.420, 0.724, 45F0, 290, 3  
2018-Oct, DNK, 58.476, 0.693, 45F0, 281, 14  
2018-Oct, DNK, 58.259, 0.753, 45F0, 249, 3  
2018-Oct, NOR, 59.036, 1.675, 47F1, 208, 11  
2018-Oct, DNK, 58.250, 0.706, 45F0, 243, 2  
2018-Oct, GBR, 56.338, 2.228, 41F2, 54, 2  
2018-Oct, NOR, 59.055, 1.706, 47F1, 27, 10  
2018-Oct, GBR, 58.419, 1.356, 45F1, 202, 2  
2018-Oct, DNK, 58.439, 0.685, 45F0, 326, 3  
2018-Oct, DNK, 59.046, 1.625, 47F1, 192, 3  
2018-Oct, DNK, 58.240, 0.662, 45F0, 280, 3  
2018-Oct, DNK, 58.456, 0.645, 45F0, 287, 3  
2018-Oct, GBR, 58.433, 1.363, 45F1, 203, 3  
2018-Oct, GBR, 58.483, 1.112, 45F1, 99, 3  
2018-Oct, NOR, 59.006, 1.070, 47F1, 0, 0  
2018-Oct, DNK, 58.253, 0.614, 45F0, 333, 4  
2018-Oct, NOR, 59.212, 1.860, 47F1, 29, 11  
2018-Oct, NOR, 59.043, 1.548, 47F1, 69, 10  
2018-Oct, DNK, 58.472, 0.606, 45F0, 322, 4  
2018-Oct, GBR, 59.366, 1.294, 47F1, 190, 4  
2018-Oct, NOR, 59.073, 1.554, 47F1, 63, 11  
2018-Oct, GBR, 59.348, 1.300, 47F1, 184, 4  
2018-Oct, DNK, 58.280, 0.590, 45F0, 344, 4  
2018-Dec, GBR, 59.274, 1.282, 47F1, 23, 6  
2018-Dec, GBR, 56.365, 2.292, 41F2, 103, 0  
2018-Dec, GBR, 59.343, 1.374, 47F1, 214, 6  
2018-Dec, GBR, 56.364, 2.308, 41F2, 0, 0  
2018-Dec, GBR, 56.366, 2.315, 41F2, 60, 1  
2018-Dec, GBR, 59.333, 1.350, 47F1, 36, 6  
2018-Dec, GBR, 56.362, 2.310, 41F2, 243, 3  
2018-Dec, GBR, 56.352, 2.212, 41F2, 37, 1  
2018-Dec, GBR, 59.323, 1.435, 47F1, 34, 6  
2018-Dec, GBR, 59.334, 1.236, 47F1, 278, 5  
2018-Dec, GBR, 59.333, 1.225, 47F1, 0, 0  
2018-Dec, GBR, 59.333, 1.227, 47F1, 0, 0  
2018-Dec, GBR, 59.324, 1.378, 47F1, 0, 0  
2018-Dec, GBR, 59.331, 1.353, 47F1, 267, 5  
2018-Dec, GBR, 56.366, 2.213, 41F2, 59, 1  
2018-Sep, DNK, 58.055, 1.502, 45F1, 276, 9  
2018-Sep, GBR, 58.170, 1.327, 45F1, 7, 3  
2018-Sep, GBR, 58.045, 1.246, 45F1, 201, 3  
2018-Sep, NOR, 59.296, 1.737, 47F1, 39, 14  
2018-Sep, NOR, 58.374, 1.677, 45F1, 2, 12  
2018-Sep, DNK, 58.293, 1.806, 45F1, 110, 3  
2018-Sep, NOR, 58.402, 1.762, 45F1, 259, 4  
2018-Sep, GBR, 58.192, 1.348, 45F1, 10, 3  
2018-Sep, DNK, 58.093, 1.213, 45F1, 282, 9  
2018-Sep, GBR, 58.174, 1.310, 45F1, 352, 3  
2018-Sep, NOR, 59.490, 1.959, 47F1, 47, 13  
2018-Sep, GBR, 58.229, 1.303, 45F1, 37, 3  
2018-Sep, NOR, 58.451, 1.588, 45F1, 284, 1  
2018-Sep, DNK, 58.261, 1.887, 45F1, 106, 3  
2018-Sep, GBR, 58.446, 0.526, 45F0, 244, 7  
2018-Sep, NOR, 58.406, 1.770, 45F1, 76, 1  
2018-Sep, DNK, 58.110, 1.078, 45F1, 44, 1  
2018-Sep, GBR, 58.258, 1.330, 45F1, 45, 0  
2018-Sep, NOR, 58.479, 0.590, 45F0, 23, 4  
2018-Sep, NOR, 58.454, 1.590, 45F1, 359, 0  
2018-Sep, GBR, 58.000, 0.006, 45F0, 168, 2  
2018-Sep, DNK, 58.231, 1.975, 45F1, 115, 4  
2018-Sep, GBR, 58.168, 1.355, 45F1, 160, 3  
2018-Sep, NOR, 58.406, 1.778, 45F1, 127, 2  
2018-Sep, GBR, 58.186, 1.314, 45F1, 194, 3

2018-Sep, DNK, 58.133, 1.016, 45F1, 297, 3  
2018-Sep, GBR, 58.166, 1.298, 45F1, 179, 2  
2018-Sep, DNK, 58.460, 1.687, 45F1, 275, 1  
2018-Sep, NOR, 58.408, 1.920, 45F1, 86, 9  
2018-Sep, GBR, 58.326, 0.141, 45F0, 247, 7  
2018-Sep, DNK, 58.168, 0.950, 45F0, 319, 3  
2018-Sep, DNK, 58.494, 0.854, 45F0, 99, 12  
2018-Sep, GBR, 58.020, 1.303, 45F1, 106, 4  
2018-Sep, GBR, 58.167, 1.328, 45F1, 179, 3  
2018-Sep, GBR, 58.161, 1.328, 45F1, 0, 0  
2018-Sep, DNK, 58.414, 1.935, 45F1, 113, 10  
2018-Sep, GBR, 58.073, 1.384, 45F1, 179, 3  
2018-Sep, GBR, 58.099, 1.274, 45F1, 208, 3  
2018-Sep, DNK, 58.204, 0.889, 45F0, 293, 2  
2018-Sep, DNK, 58.454, 1.231, 45F1, 99, 13  
2018-Sep, GBR, 58.081, 1.305, 45F1, 211, 3  
2018-Sep, NOR, 58.444, 0.591, 45F0, 112, 2  
2018-Sep, DNK, 58.231, 0.811, 45F0, 309, 3  
2018-Sep, DNK, 58.442, 1.667, 45F1, 96, 14  
2018-Sep, GBR, 58.075, 1.352, 45F1, 162, 4  
2018-Sep, GBR, 58.109, 1.354, 45F1, 30, 2  
2018-Sep, NOR, 58.453, 0.619, 45F0, 68, 0  
2018-Sep, GBR, 58.025, 1.199, 45F1, 273, 3  
2018-Sep, DNK, 58.244, 0.726, 45F0, 293, 3  
2018-Sep, GBR, 58.055, 1.120, 45F1, 240, 6  
2018-Sep, GBR, 58.013, 1.337, 45F1, 195, 6  
2018-Sep, GBR, 58.194, 1.358, 45F1, 45, 2  
2018-Sep, DNK, 58.255, 0.642, 45F0, 295, 3  
2018-Sep, GBR, 58.028, 0.915, 45F0, 0, 0  
2018-Sep, GBR, 58.007, 0.924, 45F0, 270, 8  
2018-Sep, DNK, 58.276, 0.561, 45F0, 294, 3  
2018-Sep, GBR, 58.014, 0.739, 45F0, 255, 7  
2018-Sep, DNK, 58.305, 0.488, 45F0, 305, 3  
2018-Sep, GBR, 58.115, 1.370, 45F1, 184, 3  
2018-Sep, DNK, 58.351, 0.447, 45F0, 350, 3  
2018-Sep, GBR, 58.093, 1.396, 45F1, 0, 0  
2018-Sep, DNK, 58.401, 0.410, 45F0, 327, 3  
2018-Sep, GBR, 58.128, 1.391, 45F1, 0, 0  
2018-Sep, GBR, 58.081, 1.324, 45F1, 14, 3  
2018-Sep, DNK, 58.445, 0.361, 45F0, 310, 2  
2018-Sep, GBR, 58.190, 1.387, 45F1, 19, 4  
2018-Sep, DNK, 58.475, 0.288, 45F0, 320, 4  
2018-Sep, GBR, 58.166, 1.358, 45F1, 17, 2  
2018-Sep, GBR, 58.093, 1.316, 45F1, 192, 3  
2018-Sep, GBR, 58.030, 1.214, 45F1, 0, 0  
2018-Sep, GBR, 58.070, 1.391, 45F1, 0, 0  
2018-Sep, GBR, 58.081, 1.395, 45F1, 0, 0  
2018-Sep, GBR, 58.168, 1.363, 45F1, 170, 3  
2018-Sep, GBR, 58.082, 1.330, 45F1, 204, 4  
2018-Sep, GBR, 58.009, 1.270, 45F1, 229, 3  
2018-Sep, GBR, 58.173, 0.295, 45F0, 0, 0  
2018-Sep, GBR, 58.319, 1.382, 45F1, 0, 0  
2018-Sep, GBR, 58.296, 1.352, 45F1, 0, 0  
2018-Sep, GBR, 58.042, 1.349, 45F1, 0, 0  
2018-Sep, GBR, 58.034, 0.973, 45F0, 0, 0  
2018-Sep, DNK, 59.231, 1.987, 47F1, 338, 3  
2018-Sep, DNK, 59.280, 1.951, 47F1, 351, 4  
2018-Sep, DNK, 59.335, 1.963, 47F1, 356, 3  
2018-Sep, DNK, 59.384, 1.913, 47F1, 349, 3  
2018-Sep, DNK, 59.430, 1.905, 47F1, 349, 3  
2018-Sep, GBR, 58.161, 0.136, 45F0, 0, 0  
2018-Sep, GBR, 58.114, 1.321, 45F1, 0, 0  
2018-Sep, GBR, 58.094, 1.342, 45F1, 0, 0  
2018-Sep, GBR, 58.001, 1.372, 45F1, 0, 0

2018-Sep, GBR, 58.037, 1.235, 45F1, 0, 0  
2018-Sep, DNK, 59.487, 1.872, 47F1, 357, 5  
2018-Sep, GBR, 58.023, 0.049, 45F0, 176, 3  
2018-Dec, GBR, 58.277, 0.245, 45F0, 180, 3  
2018-Dec, GBR, 58.321, 0.774, 45F0, 74, 2  
2018-Dec, GBR, 56.407, 2.368, 41F2, 52, 4  
2018-Dec, GBR, 58.201, 0.315, 45F0, 242, 3  
2018-Dec, GBR, 58.372, 0.820, 45F0, 14, 3  
2018-Dec, GBR, 56.404, 2.381, 41F2, 259, 1  
2018-Dec, GBR, 58.208, 0.319, 45F0, 352, 2  
2018-Dec, GBR, 59.328, 1.327, 47F1, 0, 0  
2018-Dec, GBR, 59.328, 1.327, 47F1, 0, 0  
2018-Dec, GBR, 59.315, 1.355, 47F1, 0, 0  
2018-Dec, GBR, 59.334, 1.289, 47F1, 0, 0  
2018-Dec, GBR, 59.322, 1.308, 47F1, 0, 0  
2018-Dec, GBR, 59.320, 1.344, 47F1, 0, 0  
2018-Dec, GBR, 59.326, 1.352, 47F1, 0, 0  
2018-Dec, GBR, 59.334, 1.224, 47F1, 0, 0  
2018-Dec, GBR, 59.330, 1.243, 47F1, 0, 0  
2018-Dec, GBR, 59.308, 1.369, 47F1, 0, 0  
2018-Dec, GBR, 58.455, 0.871, 45F0, 8, 4  
2018-Dec, GBR, 56.375, 2.335, 41F2, 221, 2  
2018-Dec, GBR, 58.284, 0.246, 45F0, 358, 4  
2018-Dec, GBR, 56.356, 2.279, 41F2, 233, 1  
2018-Dec, GBR, 58.256, 0.153, 45F0, 181, 3  
2018-Dec, GBR, 58.477, 1.126, 45F1, 156, 3  
2018-Dec, GBR, 56.368, 2.271, 41F2, 0, 0  
2018-Dec, GBR, 56.365, 2.276, 41F2, 303, 3  
2018-Dec, GBR, 58.184, 0.244, 45F0, 139, 3  
2018-Dec, GBR, 58.388, 1.073, 45F1, 0, 0  
2018-Dec, GBR, 58.381, 1.068, 45F1, 0, 0  
2018-Dec, GBR, 56.404, 2.213, 41F2, 311, 2  
2018-Dec, GBR, 58.111, 0.343, 45F0, 155, 3  
2018-Dec, GBR, 58.324, 0.962, 45F0, 230, 3  
2018-Dec, GBR, 56.339, 2.376, 41F2, 130, 5  
2018-Dec, DEU, 59.466, 1.701, 47F1, 111, 8  
2018-Dec, GBR, 58.047, 0.474, 45F0, 115, 2  
2018-Dec, GBR, 58.266, 0.834, 45F0, 198, 4  
2018-Dec, DEU, 59.417, 1.951, 47F1, 112, 8  
2018-Dec, GBR, 56.359, 2.329, 41F2, 305, 3  
2018-Dec, GBR, 58.212, 0.837, 45F0, 183, 2  
2018-Dec, GBR, 56.395, 2.198, 41F2, 318, 3  
2018-Dec, GBR, 58.151, 0.724, 45F0, 267, 2  
2018-Dec, GBR, 56.332, 2.367, 41F2, 134, 4  
2018-Dec, GBR, 58.172, 0.571, 45F0, 358, 3  
2018-Dec, GBR, 56.358, 2.274, 41F2, 352, 0  
2018-Dec, GBR, 58.252, 0.543, 45F0, 40, 6  
2018-Dec, GBR, 56.354, 2.293, 41F2, 105, 1  
2018-Dec, GBR, 56.354, 2.293, 41F2, 105, 1  
2018-Dec, GBR, 58.300, 0.699, 45F0, 55, 3  
2018-Dec, GBR, 56.441, 2.098, 41F2, 289, 6  
2018-Dec, GBR, 58.348, 0.811, 45F0, 86, 0  
2018-Dec, GBR, 58.443, 0.853, 45F0, 48, 3  
2018-Dec, GBR, 58.324, 1.886, 45F1, 273, 12  
2018-Dec, GBR, 58.343, 1.558, 45F1, 275, 12  
2018-Dec, GBR, 58.411, 0.679, 45F0, 279, 12  
2018-Dec, GBR, 58.401, 0.801, 45F0, 279, 12  
2018-Dec, GBR, 58.409, 0.701, 45F0, 0, 0  
2018-Dec, GBR, 58.460, 0.040, 45F0, 281, 12  
2018-Dec, GBR, 56.326, 2.363, 41F2, 0, 0  
2018-Dec, GBR, 56.307, 2.298, 41F2, 0, 0  
2018-Dec, GBR, 56.315, 2.343, 41F2, 0, 0  
2018-Dec, GBR, 56.374, 2.274, 41F2, 0, 0  
2018-Dec, GBR, 56.344, 2.246, 41F2, 0, 0

2018-Dec, GBR, 56.357, 2.212, 41F2, 0, 0  
2018-Dec, GBR, 56.364, 2.304, 41F2, 0, 0  
2018-Dec, GBR, 56.339, 2.295, 41F2, 0, 0  
2018-Dec, GBR, 56.353, 2.344, 41F2, 0, 0  
2018-Dec, GBR, 56.374, 2.261, 41F2, 0, 0  
2018-Dec, GBR, 58.386, 0.232, 45F0, 0, 0  
2018-Dec, GBR, 58.420, 0.589, 45F0, 0, 0  
2018-Dec, GBR, 58.393, 1.077, 45F1, 0, 0  
2018-Oct, DNK, 58.487, 0.566, 45F0, 325, 3  
2018-Oct, NOR, 59.037, 1.921, 47F1, 72, 10  
2018-Oct, DNK, 58.496, 0.248, 45F0, 131, 4  
2018-Oct, NOR, 59.006, 1.475, 47F1, 59, 10  
2018-Oct, GBR, 58.095, 0.016, 45F0, 65, 2  
2018-Oct, NOR, 59.061, 1.268, 47F1, 0, 0  
2018-Oct, NOR, 59.110, 1.827, 47F1, 26, 12  
2018-Oct, DNK, 58.308, 0.573, 45F0, 332, 4  
2018-Oct, GBR, 58.339, 1.332, 45F1, 152, 4  
2018-Oct, NOR, 59.017, 1.465, 47F1, 31, 13  
2018-Oct, GBR, 56.357, 2.279, 41F2, 86, 1  
2018-Oct, NOR, 59.110, 1.853, 47F1, 66, 10  
2018-Oct, DNK, 58.481, 0.288, 45F0, 124, 3  
2018-Oct, NOR, 59.170, 1.840, 47F1, 29, 10  
2018-Oct, DNK, 58.329, 0.539, 45F0, 287, 3  
2018-Oct, GBR, 58.348, 1.384, 45F1, 218, 1  
2018-Oct, NOR, 59.106, 1.477, 47F1, 0, 0  
2018-Oct, NOR, 59.045, 1.686, 47F1, 30, 11  
2018-Oct, NOR, 59.219, 1.939, 47F1, 238, 13  
2018-Oct, NOR, 59.078, 1.743, 47F1, 63, 9  
2018-Oct, DNK, 58.463, 0.329, 45F0, 134, 4  
2018-Oct, NOR, 59.045, 1.629, 47F1, 58, 10  
2018-Oct, DNK, 58.345, 0.494, 45F0, 323, 4  
2018-Oct, NOR, 59.031, 1.689, 47F1, 29, 10  
2018-Oct, NOR, 59.216, 1.681, 47F1, 27, 14  
2018-Oct, NOR, 59.109, 1.534, 47F1, 12, 12  
2018-Oct, GBR, 59.280, 1.291, 47F1, 199, 5  
2018-Oct, GBR, 58.459, 0.555, 45F0, 218, 2  
2018-Oct, DNK, 58.445, 0.367, 45F0, 113, 4  
2018-Oct, NOR, 59.037, 1.888, 47F1, 72, 10  
2018-Oct, NOR, 59.161, 1.669, 47F1, 0, 0  
2018-Oct, GBR, 59.261, 1.292, 47F1, 178, 4  
2018-Oct, DNK, 58.359, 0.451, 45F0, 287, 3  
2018-Oct, GBR, 58.456, 0.545, 45F0, 234, 8  
2018-Oct, GBR, 58.443, 0.508, 45F0, 0, 0  
2018-Oct, NOR, 59.183, 1.688, 47F1, 25, 14  
2018-Oct, NOR, 59.173, 1.707, 47F1, 0, 0  
2018-Oct, NOR, 59.210, 1.870, 47F1, 30, 11  
2018-Oct, DNK, 58.445, 0.417, 45F0, 59, 3  
2018-Oct, NOR, 59.097, 1.566, 47F1, 237, 13  
2018-Oct, NOR, 59.185, 1.744, 47F1, 0, 0  
2018-Oct, GBR, 58.164, 0.169, 45F0, 34, 5  
2018-Oct, NOR, 59.136, 1.891, 47F1, 45, 9  
2018-Oct, GBR, 56.374, 2.325, 41F2, 70, 1  
2018-Oct, NOR, 59.198, 1.779, 47F1, 0, 0  
2018-Oct, DNK, 58.384, 0.429, 45F0, 336, 3  
2018-Oct, GBR, 58.290, 1.271, 45F1, 248, 6  
2018-Oct, NOR, 59.421, 1.885, 47F1, 26, 13  
2018-Oct, NOR, 59.240, 1.783, 47F1, 11, 11  
2018-Oct, DNK, 58.472, 0.420, 45F0, 335, 3  
2018-Oct, NOR, 59.214, 1.811, 47F1, 0, 0  
2018-Oct, NOR, 59.143, 1.888, 47F1, 51, 9  
2018-Oct, NOR, 59.097, 1.618, 47F1, 42, 14  
2018-Oct, NOR, 59.230, 1.841, 47F1, 0, 0  
2018-Oct, NOR, 59.246, 1.867, 47F1, 42, 8  
2018-Oct, NOR, 58.408, 1.626, 45F1, 165, 7

2018-Oct, DNK, 58.408, 0.412, 45F0, 346, 3  
2018-Oct, GBR, 58.425, 1.357, 45F1, 1, 2  
2018-Oct, NOR, 59.383, 1.926, 47F1, 31, 14  
2018-Oct, NOR, 59.247, 1.868, 47F1, 0, 0  
2018-Oct, NOR, 59.264, 1.896, 47F1, 0, 0  
2018-Oct, NOR, 59.281, 1.925, 47F1, 0, 0  
2018-Oct, DNK, 58.490, 0.393, 45F0, 332, 2  
2018-Oct, NOR, 59.481, 1.447, 47F1, 244, 7  
2018-Oct, NOR, 59.298, 1.953, 47F1, 0, 0  
2018-Oct, DNK, 58.432, 0.397, 45F0, 345, 3  
2018-Oct, GBR, 59.172, 1.212, 47F1, 212, 4  
2018-Oct, GBR, 58.304, 0.173, 45F0, 233, 7  
2018-Oct, NOR, 59.315, 1.981, 47F1, 0, 0  
2018-Oct, NOR, 59.280, 1.866, 47F1, 35, 13  
2018-Oct, GBR, 58.265, 0.116, 45F0, 231, 9  
2018-Oct, GBR, 59.153, 1.215, 47F1, 171, 3  
2018-Oct, GBR, 59.021, 1.934, 47F1, 275, 14  
2018-Oct, NOR, 58.299, 1.727, 45F1, 125, 8  
2018-Oct, DNK, 58.456, 0.382, 45F0, 341, 3  
2018-Oct, GBR, 56.384, 2.357, 41F2, 0, 0  
2018-Oct, NOR, 59.427, 1.231, 47F1, 246, 7  
2018-Oct, GBR, 58.481, 1.398, 45F1, 0, 0  
2018-Oct, GBR, 56.385, 2.362, 41F2, 149, 0  
2018-Oct, GBR, 58.256, 0.165, 45F0, 23, 3  
2018-Oct, DNK, 58.478, 0.364, 45F0, 344, 3  
2018-Oct, GBR, 58.233, 0.974, 45F0, 250, 5  
2018-Oct, GBR, 58.109, 0.007, 45F0, 104, 1  
2018-Oct, NOR, 58.262, 1.960, 45F1, 101, 8  
2018-Oct, GBR, 58.415, 1.462, 45F1, 194, 2  
2018-Oct, NOR, 59.377, 1.004, 47F1, 245, 8  
2018-Oct, GBR, 59.058, 1.195, 47F1, 198, 4  
2018-Oct, GBR, 59.042, 1.198, 47F1, 88, 0  
2018-Oct, GBR, 59.142, 1.059, 47F1, 282, 14  
2018-Oct, GBR, 58.100, 1.399, 45F1, 352, 3  
2018-Oct, GBR, 58.076, 1.402, 45F1, 341, 3  
2018-Oct, GBR, 58.089, 1.401, 45F1, 0, 0  
2018-Oct, GBR, 58.336, 0.241, 45F0, 46, 3  
2018-Oct, GBR, 58.174, 0.658, 45F0, 0, 0  
2018-Oct, GBR, 56.346, 2.206, 41F2, 252, 6  
2018-Oct, GBR, 58.170, 0.640, 45F0, 248, 6  
2018-Oct, GBR, 58.391, 1.487, 45F1, 29, 0  
2018-Oct, GBR, 58.051, 0.650, 45F0, 70, 8  
2018-Oct, GBR, 58.158, 1.404, 45F1, 292, 3  
2018-Oct, GBR, 58.487, 0.466, 45F0, 230, 8  
2018-Oct, GBR, 58.077, 0.792, 45F0, 71, 9  
2018-Oct, GBR, 58.423, 0.408, 45F0, 63, 3  
2018-Oct, GBR, 56.341, 2.223, 41F2, 29, 0  
2018-Oct, NOR, 59.066, 1.850, 47F1, 45, 9  
2018-Oct, GBR, 58.106, 0.293, 45F0, 252, 5  
2018-Oct, NOR, 59.079, 1.745, 47F1, 23, 13  
2018-Oct, NOR, 59.475, 1.006, 47F1, 32, 12  
2018-Oct, GBR, 58.494, 1.481, 45F1, 174, 3  
2018-Oct, NOR, 59.270, 1.921, 47F1, 21, 12  
2018-Oct, GBR, 58.168, 1.163, 45F1, 68, 9  
2018-Oct, GBR, 58.077, 1.402, 45F1, 168, 3  
2018-Oct, GBR, 58.345, 0.067, 45F0, 246, 8  
2018-Oct, GBR, 58.199, 1.305, 45F1, 64, 10  
2018-Oct, GBR, 56.348, 2.262, 41F2, 54, 1  
2018-Oct, GBR, 58.497, 0.528, 45F0, 19, 3  
2018-Oct, GBR, 58.071, 0.106, 45F0, 233, 1  
2018-Oct, DNK, 58.481, 0.296, 45F0, 134, 2  
2018-Oct, GBR, 58.411, 1.467, 45F1, 161, 3  
2018-Oct, DNK, 58.469, 0.323, 45F0, 44, 1  
2018-Oct, DNK, 59.322, 1.963, 47F1, 22, 3

2018-Oct, GBR, 58.380, 0.667, 45F0, 0, 0  
2018-Oct, GBR, 58.461, 0.558, 45F0, 0, 0  
2018-Oct, DNK, 58.475, 0.341, 45F0, 43, 1  
2018-Oct, GBR, 58.285, 1.686, 45F1, 67, 9  
2018-Oct, NOR, 59.298, 1.798, 47F1, 235, 9  
2018-Oct, NOR, 59.020, 1.907, 47F1, 68, 10  
2018-Oct, DNK, 59.371, 1.923, 47F1, 348, 3  
2018-Oct, DNK, 58.481, 0.354, 45F0, 36, 1  
2018-Oct, GBR, 58.315, 1.836, 45F1, 78, 9  
2018-Oct, GBR, 56.365, 2.315, 41F2, 56, 1  
2018-Oct, DNK, 58.488, 0.362, 45F0, 346, 2  
2018-Oct, NOR, 59.219, 1.560, 47F1, 239, 9  
2018-Oct, NOR, 58.311, 1.966, 45F1, 273, 8  
2018-Oct, GBR, 58.353, 1.387, 45F1, 60, 0  
2018-Oct, DNK, 59.418, 1.885, 47F1, 2, 2  
2018-Oct, GBR, 58.490, 1.191, 45F1, 245, 2  
2018-Oct, GBR, 56.110, 2.494, 41F2, 0, 0  
2018-Oct, NOR, 59.470, 1.038, 47F1, 213, 12  
2018-Oct, DNK, 58.473, 0.384, 45F0, 181, 3  
2018-Oct, NOR, 59.134, 1.324, 47F1, 236, 8  
2018-Oct, NOR, 58.333, 1.713, 45F1, 286, 10  
2018-Oct, DNK, 59.468, 1.868, 47F1, 355, 3  
2018-Oct, DNK, 58.447, 0.390, 45F0, 173, 4  
2018-Oct, DNK, 58.451, 0.003, 45F0, 123, 12  
2018-Oct, GBR, 56.383, 2.372, 41F2, 67, 0  
2018-Oct, DNK, 58.420, 0.403, 45F0, 169, 3  
2018-Oct, DNK, 58.395, 0.160, 45F0, 125, 12  
2018-Oct, DNK, 58.488, 0.391, 45F0, 155, 2  
2018-Oct, NOR, 59.042, 1.104, 47F1, 228, 8  
2018-Oct, DNK, 58.395, 0.421, 45F0, 155, 4  
2018-Oct, GBR, 58.437, 1.360, 45F1, 9, 3  
2018-Oct, DNK, 58.322, 0.272, 45F0, 141, 11  
2018-Oct, NOR, 58.467, 1.531, 45F1, 331, 10  
2018-Oct, GBR, 58.388, 0.680, 45F0, 0, 0  
2018-Oct, GBR, 58.425, 0.722, 45F0, 0, 0  
2018-Oct, DNK, 58.462, 0.404, 45F0, 170, 4  
2018-Oct, DNK, 58.261, 0.377, 45F0, 89, 12  
2018-Oct, DNK, 58.368, 0.446, 45F0, 164, 3  
2018-Oct, DNK, 58.435, 0.413, 45F0, 172, 4  
2018-Oct, GBR, 58.055, 1.360, 45F1, 1, 3  
2018-Oct, DNK, 58.348, 0.483, 45F0, 145, 3  
2018-Oct, DNK, 58.273, 0.555, 45F0, 98, 12  
2018-Oct, DNK, 59.488, 1.881, 47F1, 183, 3  
2018-Oct, DNK, 58.406, 0.418, 45F0, 173, 3  
2018-Oct, GBR, 56.365, 2.297, 41F2, 247, 4  
2018-Oct, DNK, 58.332, 0.530, 45F0, 128, 3  
2018-Oct, DNK, 58.237, 0.647, 45F0, 131, 12  
2018-Oct, DNK, 58.381, 0.430, 45F0, 166, 3  
2018-Oct, DNK, 58.313, 0.570, 45F0, 153, 3  
2018-Oct, DNK, 58.231, 0.830, 45F0, 75, 12  
2018-Oct, DNK, 59.435, 1.903, 47F1, 145, 3  
2018-Oct, DNK, 58.354, 0.443, 45F0, 166, 3  
2018-Oct, GBR, 58.477, 0.649, 45F0, 0, 0  
2018-Oct, DNK, 58.284, 0.589, 45F0, 178, 3  
2018-Oct, GBR, 58.485, 0.672, 45F0, 0, 0  
2018-Oct, DNK, 58.179, 0.958, 45F0, 189, 13  
2018-Oct, GBR, 58.426, 0.126, 45F0, 226, 8  
2018-Oct, GBR, 58.146, 1.379, 45F1, 24, 3  
2018-Oct, GBR, 58.406, 0.082, 45F0, 228, 8  
2018-Oct, DNK, 58.326, 0.457, 45F0, 152, 3  
2018-Oct, GBR, 59.008, 1.170, 47F1, 0, 0  
2018-Oct, SWE, 59.343, 1.193, 47F1, 42, 13  
2018-Oct, SWE, 59.343, 1.193, 47F1, 42, 13  
2018-Oct, DNK, 58.258, 0.607, 45F0, 147, 4

2018-Oct, DNK, 58.078, 0.947, 45F0, 163, 11  
2018-Oct, DNK, 59.384, 1.933, 47F1, 152, 3  
2018-Oct, DNK, 58.304, 0.489, 45F0, 127, 3  
2018-Oct, GBR, 56.334, 2.171, 41F2, 87, 1  
2018-Oct, GBR, 58.444, 0.843, 45F0, 212, 3  
2018-Oct, DNK, 58.238, 0.651, 45F0, 83, 3  
2018-Oct, DNK, 58.283, 0.529, 45F0, 105, 4  
2018-Oct, DNK, 58.243, 0.704, 45F0, 75, 3  
2018-Oct, SWE, 59.460, 1.510, 47F1, 81, 12  
2018-Oct, SWE, 59.460, 1.510, 47F1, 81, 12  
2018-Oct, DNK, 59.338, 1.977, 47F1, 168, 3  
2018-Oct, NOR, 59.456, 1.173, 47F1, 212, 10  
2018-Oct, DNK, 58.271, 0.576, 45F0, 109, 3  
2018-Oct, GBR, 58.477, 1.031, 45F1, 346, 4  
2018-Oct, DNK, 58.262, 0.626, 45F0, 99, 3  
2018-Oct, GBR, 58.173, 1.380, 45F1, 201, 3  
2018-Oct, DNK, 58.271, 0.792, 45F0, 53, 3  
2018-Oct, DNK, 59.289, 1.967, 47F1, 203, 2  
2018-Oct, DNK, 58.253, 0.677, 45F0, 106, 3  
2018-Oct, GBR, 58.495, 0.860, 45F0, 29, 3  
2018-Oct, GBR, 56.331, 2.207, 41F2, 130, 1  
2018-Oct, NOR, 59.326, 1.000, 47F1, 217, 10  
2018-Oct, DNK, 58.292, 0.826, 45F0, 22, 3  
2018-Oct, DNK, 58.253, 0.728, 45F0, 86, 3  
2018-Oct, GBR, 58.423, 0.828, 45F0, 256, 9  
2018-Oct, DNK, 58.320, 0.822, 45F0, 8, 4  
2018-Oct, DNK, 59.244, 1.921, 47F1, 205, 2  
2018-Oct, DNK, 58.494, 0.331, 45F0, 133, 3  
2018-Oct, DNK, 58.265, 0.777, 45F0, 54, 3  
2018-Oct, DNK, 58.347, 0.815, 45F0, 332, 3  
2018-Oct, DNK, 58.476, 0.368, 45F0, 139, 3  
2018-Oct, DNK, 58.284, 0.813, 45F0, 32, 4  
2018-Oct, GBR, 58.086, 1.305, 45F1, 204, 3  
2018-Oct, DNK, 58.457, 0.403, 45F0, 138, 3  
2018-Oct, DNK, 58.372, 0.787, 45F0, 333, 3  
2018-Oct, DNK, 59.213, 1.870, 47F1, 270, 0  
2018-Oct, DNK, 58.314, 0.820, 45F0, 2, 4  
2018-Oct, GBR, 56.326, 2.258, 41F2, 127, 2  
2018-Oct, DNK, 58.396, 0.757, 45F0, 331, 3  
2018-Oct, DNK, 58.435, 0.426, 45F0, 147, 3  
2018-Oct, DNK, 58.341, 0.815, 45F0, 0, 3  
2018-Oct, GBR, 58.336, 0.376, 45F0, 245, 7  
2018-Oct, DNK, 58.421, 0.728, 45F0, 336, 3  
2018-Oct, DNK, 59.237, 1.905, 47F1, 21, 3  
2018-Oct, DNK, 58.411, 0.446, 45F0, 182, 3  
2018-Oct, GBR, 58.469, 1.022, 45F1, 183, 3  
2018-Oct, DNK, 58.368, 0.804, 45F0, 353, 3  
2018-Oct, DNK, 58.444, 0.696, 45F0, 311, 4  
2018-Oct, DNK, 58.386, 0.459, 45F0, 180, 3  
2018-Oct, DNK, 58.392, 0.780, 45F0, 332, 4  
2018-Oct, DNK, 58.457, 0.653, 45F0, 288, 3  
2018-Oct, DNK, 59.284, 1.955, 47F1, 10, 3  
2018-Oct, GBR, 58.002, 1.230, 45F1, 214, 3  
2018-Oct, GBR, 56.327, 2.302, 41F2, 125, 0  
2018-Oct, NOR, 59.057, 1.733, 47F1, 66, 12  
2018-Oct, DNK, 58.372, 0.498, 45F0, 87, 4  
2018-Oct, DNK, 58.412, 0.748, 45F0, 329, 3  
2018-Oct, DNK, 59.454, 1.866, 47F1, 158, 4  
2018-Oct, DNK, 58.466, 0.608, 45F0, 286, 4  
2018-Oct, DNK, 58.377, 0.549, 45F0, 98, 3  
2018-Oct, DNK, 58.432, 0.717, 45F0, 292, 2  
2018-Oct, DNK, 58.470, 0.577, 45F0, 140, 5  
2018-Oct, DNK, 59.335, 1.971, 47F1, 10, 3  
2018-Oct, GBR, 58.432, 0.274, 45F0, 225, 9



2018-Oct, GBR, 58.411, 0.907, 45F0, 48, 1  
2018-Oct, DNK, 58.378, 0.580, 45F0, 156, 0  
2018-Oct, DNK, 58.420, 0.687, 45F0, 181, 3  
2018-Oct, DNK, 59.402, 1.897, 47F1, 174, 3  
2018-Oct, GBR, 58.484, 0.870, 45F0, 245, 3  
2018-Oct, DNK, 58.472, 0.600, 45F0, 84, 2  
2018-Oct, DNK, 58.381, 0.600, 45F0, 122, 1  
2018-Oct, DNK, 58.414, 0.712, 45F0, 132, 2  
2018-Oct, DNK, 59.378, 1.927, 47F1, 322, 2  
2018-Oct, DNK, 58.469, 0.625, 45F0, 90, 2  
2018-Oct, DNK, 58.381, 0.618, 45F0, 94, 1  
2018-Oct, GBR, 58.488, 1.062, 45F1, 0, 0  
2018-Oct, DNK, 58.412, 0.731, 45F0, 126, 2  
2018-Oct, GBR, 56.330, 2.340, 41F2, 137, 1  
2018-Oct, DNK, 59.348, 1.917, 47F1, 190, 2  
2018-Oct, DNK, 58.469, 0.648, 45F0, 97, 1  
2018-Oct, DNK, 58.381, 0.638, 45F0, 54, 2  
2018-Oct, GBR, 58.358, 0.689, 45F0, 0, 0  
2018-Oct, GBR, 58.361, 0.686, 45F0, 0, 0  
2018-Oct, DNK, 58.408, 0.715, 45F0, 258, 2  
2018-Oct, DNK, 58.463, 0.670, 45F0, 159, 1  
2018-Oct, DNK, 59.423, 1.893, 47F1, 347, 3  
2018-Oct, GBR, 58.478, 0.909, 45F0, 80, 0  
2018-Oct, DNK, 58.378, 0.658, 45F0, 88, 3  
2018-Oct, GBR, 59.321, 1.312, 47F1, 0, 0  
2018-Oct, DNK, 58.402, 0.685, 45F0, 224, 3  
2018-Oct, DNK, 59.302, 1.969, 47F1, 128, 4  
2018-Oct, GBR, 59.134, 1.008, 47F1, 0, 0  
2018-Oct, GBR, 59.194, 1.072, 47F1, 0, 0  
2018-Oct, GBR, 59.493, 1.212, 47F1, 0, 0  
2018-Oct, DNK, 58.454, 0.676, 45F0, 209, 0  
2018-Oct, DNK, 58.378, 0.678, 45F0, 88, 2  
2018-Oct, NOR, 59.401, 1.799, 47F1, 204, 9  
2018-Oct, DNK, 58.396, 0.655, 45F0, 223, 1  
2018-Oct, GBR, 59.120, 1.544, 47F1, 111, 13  
2018-Oct, GBR, 56.325, 2.376, 41F2, 0, 0  
2018-Oct, DNK, 58.439, 0.652, 45F0, 226, 6  
2018-Oct, DNK, 59.466, 1.877, 47F1, 22, 2  
2018-Oct, DNK, 58.372, 0.675, 45F0, 250, 2  
2018-Oct, DNK, 58.389, 0.625, 45F0, 242, 2  
2018-Oct, GBR, 56.322, 2.382, 41F2, 61, 1  
2018-Oct, GBR, 58.318, 0.859, 45F0, 0, 0  
2018-Oct, GBR, 58.473, 0.549, 45F0, 0, 0  
2018-Oct, DNK, 58.404, 0.579, 45F0, 231, 6  
2018-Oct, DNK, 58.365, 0.651, 45F0, 250, 2  
2018-Oct, NOR, 59.293, 1.687, 47F1, 213, 9  
2018-Oct, DNK, 58.374, 0.593, 45F0, 219, 6  
2018-Oct, DNK, 58.372, 0.528, 45F0, 228, 5  
2018-Oct, DNK, 58.354, 0.625, 45F0, 214, 2  
2018-Oct, DNK, 58.344, 0.535, 45F0, 232, 6  
2018-Oct, DNK, 58.344, 0.486, 45F0, 212, 4  
2018-Oct, NOR, 59.223, 1.574, 47F1, 221, 6  
2018-Oct, DNK, 58.334, 0.568, 45F0, 247, 5  
2018-Oct, GBR, 58.072, 1.399, 45F1, 70, 4  
2018-Oct, GBR, 58.252, 1.852, 45F1, 269, 7  
2018-Oct, DNK, 58.313, 0.468, 45F0, 222, 6  
2018-Oct, DNK, 58.314, 0.433, 45F0, 230, 7  
2018-Oct, DNK, 58.308, 0.505, 45F0, 222, 4  
2018-Oct, GBR, 58.234, 1.740, 45F1, 0, 0  
2018-Oct, DNK, 58.281, 0.407, 45F0, 221, 6  
2018-Oct, GBR, 56.379, 2.198, 41F2, 273, 3  
2018-Oct, DNK, 58.277, 0.359, 45F0, 239, 6  
2018-Oct, DNK, 58.284, 0.445, 45F0, 233, 5  
2018-Oct, NOR, 59.167, 1.481, 47F1, 222, 3

2018-Oct, DNK, 58.253, 0.347, 45F0, 227, 5  
2018-Oct, GBR, 58.241, 1.735, 45F1, 256, 8  
2018-Oct, DNK, 58.241, 0.284, 45F0, 239, 7  
2018-Oct, GBR, 58.008, 0.079, 45F0, 99, 6  
2018-Oct, DNK, 58.261, 0.382, 45F0, 245, 4  
2018-Oct, DNK, 58.225, 0.284, 45F0, 253, 6  
2018-Oct, GBR, 58.444, 0.740, 45F0, 220, 4  
2018-Oct, DNK, 58.204, 0.206, 45F0, 230, 7  
2018-Oct, NOR, 59.115, 1.401, 47F1, 221, 6  
2018-Oct, GBR, 58.152, 1.408, 45F1, 109, 1  
2018-Oct, DNK, 58.237, 0.319, 45F0, 234, 4  
2018-Oct, GBR, 58.143, 1.332, 45F1, 260, 8  
2018-Oct, DNK, 58.195, 0.221, 45F0, 226, 4  
2018-Oct, DNK, 58.167, 0.129, 45F0, 229, 6  
2018-Oct, DNK, 58.215, 0.255, 45F0, 234, 5  
2018-Oct, GBR, 56.346, 2.221, 41F2, 102, 5  
2018-Oct, DNK, 58.167, 0.154, 45F0, 231, 6  
2018-Oct, DNK, 58.131, 0.048, 45F0, 232, 6  
2018-Oct, DNK, 58.191, 0.194, 45F0, 242, 5  
2018-Oct, NOR, 59.052, 1.304, 47F1, 226, 4  
2018-Oct, DNK, 58.139, 0.090, 45F0, 211, 4  
2018-Oct, GBR, 58.132, 1.225, 45F1, 240, 9  
2018-Oct, DNK, 58.167, 0.134, 45F0, 227, 6  
2018-Oct, GBR, 58.119, 1.166, 45F1, 0, 0  
2018-Oct, GBR, 58.430, 0.720, 45F0, 0, 0  
2018-Oct, DNK, 58.109, 0.028, 45F0, 215, 7  
2018-Oct, GBR, 58.432, 0.713, 45F0, 0, 0  
2018-Oct, GBR, 58.434, 0.710, 45F0, 0, 0  
2018-Oct, DNK, 58.143, 0.072, 45F0, 234, 3  
2018-Oct, GBR, 58.040, 0.824, 45F0, 230, 10  
2018-Oct, GBR, 58.070, 1.399, 45F1, 201, 3  
2018-Oct, DNK, 58.121, 0.010, 45F0, 244, 5  
2018-Oct, GBR, 56.339, 2.298, 41F2, 284, 3  
2018-Oct, GBR, 58.443, 0.691, 45F0, 0, 0  
2018-Oct, GBR, 58.404, 0.365, 45F0, 0, 0  
2018-Oct, GBR, 58.269, 1.469, 45F1, 0, 0  
2018-Oct, GBR, 58.287, 1.414, 45F1, 0, 0  
2018-Oct, GBR, 58.320, 1.480, 45F1, 0, 0  
2018-Oct, GBR, 58.405, 1.454, 45F1, 0, 0  
2018-Oct, GBR, 58.452, 1.424, 45F1, 0, 0  
2018-Oct, GBR, 58.471, 1.389, 45F1, 0, 0  
2018-Oct, GBR, 58.029, 0.734, 45F0, 250, 7  
2018-Oct, GBR, 58.455, 0.649, 45F0, 287, 2  
2018-Oct, GBR, 56.361, 2.265, 41F2, 108, 5  
2018-Oct, GBR, 58.223, 0.461, 45F0, 0, 0  
2018-Oct, GBR, 58.177, 1.664, 45F1, 0, 0  
2018-Oct, GBR, 58.178, 1.707, 45F1, 0, 0  
2018-Oct, GBR, 58.108, 1.766, 45F1, 0, 0  
2018-Oct, GBR, 58.156, 1.732, 45F1, 0, 0  
2018-Oct, GBR, 58.182, 0.702, 45F0, 0, 0  
2018-Oct, GBR, 58.485, 1.156, 45F1, 244, 4  
2018-Oct, GBR, 58.488, 0.603, 45F0, 43, 3  
2018-Oct, GBR, 56.368, 2.285, 41F2, 314, 2  
2018-Oct, NOR, 58.453, 1.022, 45F1, 248, 10  
2018-Oct, NOR, 58.381, 0.815, 45F0, 236, 8  
2018-Oct, GBR, 56.414, 2.168, 41F2, 269, 4  
2018-Oct, NOR, 58.314, 0.590, 45F0, 243, 7  
2018-Oct, NOR, 58.240, 0.389, 45F0, 246, 8  
2018-Oct, GBR, 56.367, 2.404, 41F2, 311, 3  
2018-Oct, GBR, 58.496, 0.959, 45F0, 89, 3  
2018-Oct, GBR, 58.468, 1.051, 45F1, 205, 3  
2018-Oct, NOR, 58.173, 0.181, 45F0, 243, 9  
2018-Oct, DNK, 59.223, 1.997, 47F1, 253, 3  
2018-Oct, GBR, 58.136, 1.244, 45F1, 0, 0

2018-Oct, GBR, 58.455, 1.011, 45F1, 346, 4  
2018-Oct, GBR, 58.245, 1.812, 45F1, 0, 0  
2018-Oct, GBR, 58.469, 1.049, 45F1, 0, 0  
2018-Oct, DNK, 59.195, 1.959, 47F1, 89, 1  
2018-Oct, GBR, 58.486, 1.057, 45F1, 25, 3  
2018-Oct, GBR, 56.393, 2.253, 41F2, 262, 4  
2018-Oct, NOR, 59.094, 1.955, 47F1, 252, 2  
2018-Oct, DNK, 59.203, 1.997, 47F1, 343, 5  
2018-Oct, GBR, 58.481, 0.439, 45F0, 0, 0  
2018-Oct, NOR, 59.058, 1.818, 47F1, 241, 6  
2018-Oct, NLD, 58.417, 0.049, 45F0, 265, 6  
2018-Oct, DNK, 59.277, 1.975, 47F1, 344, 5  
2018-Oct, GBR, 56.394, 2.296, 41F2, 96, 5  
2018-Oct, NOR, 59.029, 1.701, 47F1, 253, 3  
2018-Oct, DNK, 59.353, 1.961, 47F1, 332, 4  
2018-Oct, NOR, 59.000, 1.598, 47F1, 217, 4  
2018-Oct, DNK, 59.417, 1.937, 47F1, 62, 1  
2018-Oct, GBR, 56.394, 2.306, 41F2, 280, 4  
2018-Oct, NOR, 58.335, 1.882, 45F1, 281, 5  
2018-Oct, GBR, 58.455, 0.738, 45F0, 102, 5  
2018-Oct, GBR, 58.360, 0.063, 45F0, 110, 4  
2018-Oct, GBR, 58.363, 0.123, 45F0, 0, 0  
2018-Oct, NOR, 58.340, 1.701, 45F1, 282, 9  
2018-Oct, GBR, 56.412, 2.193, 41F2, 266, 4  
2018-Oct, GBR, 58.337, 0.166, 45F0, 23, 6  
2018-Oct, NOR, 58.341, 1.558, 45F1, 273, 8  
2018-Oct, GBR, 58.316, 0.123, 45F0, 43, 5  
2018-Oct, GBR, 58.333, 0.158, 45F0, 0, 0  
2018-Oct, GBR, 58.443, 0.323, 45F0, 43, 3  
2018-Oct, GBR, 58.440, 0.813, 45F0, 268, 1  
2018-Oct, DNK, 59.073, 1.866, 47F1, 311, 7  
2018-Oct, NOR, 58.340, 1.413, 45F1, 246, 6  
2018-Oct, GBR, 58.057, 1.431, 45F1, 31, 6  
2018-Oct, GBR, 58.066, 1.434, 45F1, 0, 0  
2018-Oct, GBR, 58.072, 1.438, 45F1, 14, 7  
2018-Oct, GBR, 56.382, 2.418, 41F2, 0, 0  
2018-Oct, GBR, 56.379, 2.426, 41F2, 288, 1  
2018-Oct, GBR, 58.436, 0.344, 45F0, 79, 6  
2018-Oct, DNK, 59.151, 1.719, 47F1, 314, 6  
2018-Oct, GBR, 58.440, 0.399, 45F0, 0, 0  
2018-Oct, NOR, 58.331, 1.266, 45F1, 250, 4  
2018-Oct, GBR, 58.417, 0.773, 45F0, 315, 3  
2018-Oct, GBR, 58.490, 0.584, 45F0, 71, 3  
2018-Oct, DNK, 59.229, 1.568, 47F1, 334, 6  
2018-Oct, NLD, 58.322, 0.026, 45F0, 94, 5  
2018-Oct, GBR, 58.443, 0.509, 45F0, 0, 0  
2018-Oct, GBR, 58.253, 1.543, 45F1, 4, 6  
2018-Oct, GBR, 58.270, 1.550, 45F1, 36, 6  
2018-Oct, GBR, 56.366, 2.315, 41F2, 312, 2  
2018-Oct, NLD, 58.243, 0.029, 45F0, 172, 3  
2018-Oct, GBR, 58.325, 1.581, 45F1, 10, 7  
2018-Oct, NLD, 58.240, 0.029, 45F0, 182, 0  
2018-Oct, NLD, 58.240, 0.029, 45F0, 191, 2  
2018-Oct, GBR, 58.324, 1.581, 45F1, 19, 7  
2018-Oct, GBR, 58.452, 0.676, 45F0, 103, 5  
2018-Oct, DNK, 59.313, 1.411, 47F1, 303, 8  
2018-Oct, NLD, 58.238, 0.021, 45F0, 275, 1  
2018-Oct, NOR, 58.301, 0.974, 45F0, 240, 6  
2018-Oct, NLD, 58.237, 0.021, 45F0, 116, 2  
2018-Oct, NLD, 58.235, 0.010, 45F0, 260, 4  
2018-Oct, GBR, 58.455, 0.665, 45F0, 331, 4  
2018-Oct, GBR, 58.420, 1.634, 45F1, 30, 6  
2018-Oct, GBR, 58.493, 1.358, 45F1, 116, 4  
2018-Oct, NLD, 58.320, 0.035, 45F0, 296, 3

2018-Oct, DNK, 59.398, 1.249, 47F1, 308, 6  
2018-Oct, GBR, 58.421, 1.635, 45F1, 32, 7  
2018-Oct, NOR, 58.486, 1.918, 45F1, 255, 4  
2018-Oct, NOR, 58.280, 0.860, 45F0, 252, 3  
2018-Oct, GBR, 56.356, 2.200, 41F2, 205, 4  
2018-Oct, GBR, 58.476, 0.990, 45F0, 83, 4  
2018-Oct, DNK, 59.487, 1.076, 47F1, 315, 6  
2018-Oct, NOR, 58.487, 1.790, 45F1, 284, 5  
2018-Oct, NOR, 58.261, 0.767, 45F0, 263, 3  
2018-Oct, NOR, 58.492, 1.659, 45F1, 275, 5  
2018-Oct, GBR, 58.493, 1.322, 45F1, 159, 2  
2018-Oct, GBR, 56.368, 2.297, 41F2, 68, 5  
2018-Oct, NOR, 58.238, 0.585, 45F0, 287, 2  
2018-Oct, GBR, 58.011, 1.344, 45F1, 0, 0  
2018-Oct, GBR, 58.006, 1.351, 45F1, 0, 0  
2018-Oct, NOR, 58.231, 0.501, 45F0, 268, 3  
2018-Oct, GBR, 56.378, 2.369, 41F2, 232, 2  
2018-Oct, NOR, 58.228, 0.416, 45F0, 266, 0  
2018-Oct, GBR, 58.482, 1.156, 45F1, 267, 3  
2018-Oct, NOR, 58.234, 0.304, 45F0, 311, 4  
2018-Oct, GBR, 56.381, 2.281, 41F2, 347, 1  
2018-Oct, NOR, 58.253, 0.193, 45F0, 293, 6  
2018-Oct, FRA, 56.362, 2.995, 41F2, 6, 11  
2018-Oct, FRA, 56.170, 2.946, 41F2, 7, 12  
2018-Oct, DNK, 58.258, 0.629, 45F0, 128, 1  
2018-Oct, NOR, 58.273, 0.083, 45F0, 302, 5  
2018-Oct, GBR, 56.379, 2.178, 41F2, 257, 4  
2018-Oct, NOR, 58.448, 0.035, 45F0, 260, 1  
2018-Oct, NOR, 58.296, 0.008, 45F0, 125, 11  
2018-Oct, NLD, 58.325, 0.261, 45F0, 64, 8  
2018-Oct, GBR, 58.496, 0.912, 45F0, 184, 3  
2018-Oct, NOR, 58.218, 0.197, 45F0, 132, 7  
2018-Oct, GBR, 58.487, 0.815, 45F0, 226, 3  
2018-Oct, NOR, 58.442, 0.021, 45F0, 218, 2  
2018-Oct, GBR, 56.375, 2.359, 41F2, 90, 5  
2018-Oct, NOR, 58.497, 0.265, 45F0, 248, 6  
2018-Oct, NLD, 58.292, 0.020, 45F0, 162, 4  
2018-Oct, NOR, 58.174, 0.231, 45F0, 304, 0  
2018-Oct, NLD, 58.408, 0.087, 45F0, 264, 5  
2018-Oct, NLD, 58.283, 0.040, 45F0, 114, 4  
2018-Oct, NOR, 58.435, 0.008, 45F0, 349, 0  
2018-Oct, GBR, 58.443, 1.023, 45F1, 203, 3  
2018-Oct, GBR, 58.492, 0.589, 45F0, 330, 5  
2018-Oct, GBR, 58.495, 0.899, 45F0, 295, 4  
2018-Oct, GBR, 58.378, 1.921, 45F1, 271, 8  
2018-Oct, NLD, 58.256, 0.065, 45F0, 171, 3  
2018-Oct, NOR, 58.469, 0.097, 45F0, 222, 5  
2018-Oct, GBR, 58.474, 0.826, 45F0, 332, 3  
2018-Oct, NLD, 58.240, 0.069, 45F0, 177, 3  
2018-Oct, GBR, 58.492, 1.066, 45F1, 0, 0  
2018-Oct, NOR, 58.180, 0.188, 45F0, 211, 1  
2018-Oct, GBR, 58.469, 1.917, 45F1, 131, 3  
2018-Oct, GBR, 58.350, 1.775, 45F1, 247, 8  
2018-Oct, NLD, 58.223, 0.079, 45F0, 212, 5  
2018-Oct, NOR, 58.439, 0.032, 45F0, 240, 0  
2018-Oct, GBR, 56.369, 2.326, 41F2, 232, 4  
2018-Oct, GBR, 58.497, 1.044, 45F1, 298, 3  
2018-Oct, GBR, 58.450, 0.899, 45F0, 45, 4  
2018-Oct, NLD, 58.241, 0.059, 45F0, 343, 6  
2018-Oct, GBR, 58.461, 1.951, 45F1, 130, 4  
2018-Oct, NLD, 58.261, 0.042, 45F0, 345, 6  
2018-Oct, NOR, 58.424, 0.082, 45F0, 127, 0  
2018-Oct, NLD, 58.274, 0.021, 45F0, 341, 3  
2018-Oct, NLD, 58.405, 0.057, 45F0, 287, 8

2018-Oct, NOR, 58.183, 0.166, 45F0, 233, 2  
2018-Oct, NLD, 58.279, 0.017, 45F0, 296, 1  
2018-Oct, GBR, 58.423, 1.983, 45F1, 135, 3  
2018-Oct, NLD, 58.280, 0.017, 45F0, 1, 1  
2018-Oct, NOR, 58.439, 0.030, 45F0, 352, 2  
2018-Oct, GBR, 58.469, 0.936, 45F0, 320, 3  
2018-Oct, GBR, 58.423, 1.988, 45F1, 131, 2  
2018-Oct, GBR, 58.275, 1.472, 45F1, 264, 6  
2018-Oct, NOR, 58.435, 0.036, 45F0, 282, 1  
2018-Oct, NOR, 58.195, 0.135, 45F0, 306, 3  
2018-Oct, GBR, 58.406, 1.978, 45F1, 191, 4  
2018-Oct, GBR, 58.244, 1.337, 45F1, 254, 9  
2018-Oct, NOR, 58.448, 0.043, 45F0, 173, 5  
2018-Oct, GBR, 56.370, 2.185, 41F2, 271, 3  
2018-Oct, GBR, 58.470, 1.073, 45F1, 69, 4  
2018-Oct, GBR, 58.392, 1.963, 45F1, 246, 5  
2018-Oct, NOR, 58.439, 0.082, 45F0, 39, 1  
2018-Oct, NLD, 58.392, 0.152, 45F0, 85, 2  
2018-Oct, GBR, 58.034, 1.224, 45F1, 26, 2  
2018-Oct, NOR, 58.210, 0.102, 45F0, 307, 3  
2018-Oct, GBR, 58.363, 1.925, 45F1, 190, 4  
2018-Oct, GBR, 59.498, 1.025, 47F1, 0, 0  
2018-Oct, GBR, 59.498, 1.025, 47F1, 0, 0  
2018-Oct, NOR, 58.453, 0.020, 45F0, 273, 1  
2018-Oct, GBR, 58.350, 1.956, 45F1, 115, 4  
2018-Oct, GBR, 58.179, 1.039, 45F1, 273, 9  
2018-Oct, NOR, 58.436, 0.105, 45F0, 292, 4  
2018-Oct, NOR, 58.284, 0.115, 45F0, 334, 10  
2018-Oct, GBR, 58.076, 1.232, 45F1, 0, 0  
2018-Oct, GBR, 58.146, 0.908, 45F0, 251, 8  
2018-Oct, GBR, 58.146, 0.908, 45F0, 251, 8  
2018-Oct, GBR, 56.367, 2.361, 41F2, 95, 5  
2018-Oct, DEU, 58.127, 0.170, 45F0, 355, 7  
2018-Oct, NOR, 58.453, 0.037, 45F0, 269, 1  
2018-Oct, NOR, 59.340, 1.135, 47F1, 203, 9  
2018-Oct, NOR, 58.457, 1.883, 45F1, 278, 8  
2018-Oct, NOR, 59.412, 1.141, 47F1, 196, 11  
2018-Oct, NLD, 58.348, 0.173, 45F0, 228, 4  
2018-Oct, NOR, 58.456, 0.106, 45F0, 25, 2  
2018-Oct, NOR, 58.360, 0.008, 45F0, 351, 11  
2018-Oct, DEU, 58.229, 0.033, 45F0, 2, 9  
2018-Oct, NOR, 58.466, 0.034, 45F0, 19, 0  
2018-Oct, GBR, 59.454, 1.920, 47F1, 219, 9  
2018-Oct, NOR, 58.462, 1.624, 45F1, 268, 9  
2018-Oct, GBR, 58.062, 0.608, 45F0, 260, 7  
2018-Oct, NOR, 59.365, 1.816, 47F1, 8, 8  
2018-Oct, GBR, 58.139, 1.208, 45F1, 323, 3  
2018-Oct, GBR, 59.421, 1.812, 47F1, 223, 9  
2018-Oct, NOR, 58.466, 0.123, 45F0, 57, 3  
2018-Oct, NOR, 58.481, 0.007, 45F0, 57, 3  
2018-Oct, NOR, 58.453, 0.101, 45F0, 158, 11  
2018-Oct, GBR, 58.034, 0.464, 45F0, 246, 8  
2018-Oct, DEU, 58.240, 0.029, 45F0, 121, 4  
2018-Oct, NOR, 58.460, 0.047, 45F0, 196, 4  
2018-Oct, GBR, 58.496, 1.336, 45F1, 137, 3  
2018-Oct, GBR, 56.370, 2.368, 41F2, 287, 4  
2018-Oct, NOR, 59.262, 1.584, 47F1, 7, 7  
2018-Oct, NOR, 58.448, 1.356, 45F1, 256, 10  
2018-Oct, NOR, 58.478, 0.169, 45F0, 61, 3  
2018-Oct, DNK, 59.198, 1.949, 47F1, 128, 1  
2018-Oct, NOR, 58.415, 0.129, 45F0, 236, 3  
2018-Oct, DEU, 58.231, 0.126, 45F0, 99, 2  
2018-Oct, GBR, 59.232, 1.518, 47F1, 233, 10  
2018-Oct, GBR, 58.474, 0.765, 45F0, 239, 3

2018-Oct, GBR, 58.121, 1.222, 45F1, 310, 4  
2018-Oct, GBR, 58.132, 1.212, 45F1, 0, 0  
2018-Oct, NOR, 59.167, 1.352, 47F1, 9, 9  
2018-Oct, NOR, 59.200, 1.964, 47F1, 240, 11  
2018-Oct, NOR, 58.432, 1.118, 45F1, 265, 6  
2018-Oct, GBR, 59.192, 1.408, 47F1, 225, 8  
2018-Oct, GBR, 58.190, 1.187, 45F1, 357, 3  
2018-Oct, NOR, 58.417, 0.120, 45F0, 207, 6  
2018-Oct, NOR, 58.490, 0.021, 45F0, 338, 7  
2018-Oct, NOR, 58.417, 0.137, 45F0, 127, 0  
2018-Oct, GBR, 56.382, 2.234, 41F2, 0, 0  
2018-Oct, DEU, 58.228, 0.086, 45F0, 286, 4  
2018-Oct, GBR, 58.433, 1.471, 45F1, 146, 3  
2018-Oct, GBR, 56.383, 2.214, 41F2, 283, 2  
2018-Oct, NOR, 59.082, 1.114, 47F1, 9, 9  
2018-Oct, DNK, 59.128, 1.899, 47F1, 225, 10  
2018-Oct, NOR, 59.115, 1.710, 47F1, 240, 9  
2018-Oct, NOR, 58.426, 0.907, 45F0, 262, 6  
2018-Oct, NLD, 58.203, 0.110, 45F0, 234, 4  
2018-Oct, NOR, 58.411, 0.129, 45F0, 82, 1  
2018-Oct, NOR, 58.414, 0.083, 45F0, 203, 2  
2018-Oct, NOR, 58.411, 0.145, 45F0, 176, 1  
2018-Oct, GBR, 58.266, 1.189, 45F1, 345, 3  
2018-Oct, DEU, 58.225, 0.050, 45F0, 217, 1  
2018-Oct, GBR, 58.450, 0.586, 45F0, 304, 3  
2018-Oct, GBR, 59.021, 1.079, 47F1, 235, 9  
2018-Oct, NOR, 59.021, 1.449, 47F1, 232, 10  
2018-Oct, NOR, 59.326, 1.818, 47F1, 221, 9  
2018-Oct, NOR, 58.408, 0.139, 45F0, 107, 2  
2018-Oct, NOR, 58.412, 0.083, 45F0, 266, 2  
2018-Oct, NOR, 58.406, 0.165, 45F0, 93, 3  
2018-Oct, GBR, 58.344, 1.462, 45F1, 203, 3  
2018-Oct, DEU, 58.220, 0.025, 45F0, 229, 1  
2018-Oct, GBR, 56.375, 2.319, 41F2, 93, 5  
2018-Oct, NOR, 59.219, 1.552, 47F1, 215, 7  
2018-Oct, NOR, 58.409, 0.478, 45F0, 261, 5  
2018-Oct, NOR, 58.408, 0.152, 45F0, 293, 5  
2018-Oct, NOR, 59.340, 1.920, 47F1, 237, 9  
2018-Oct, NOR, 58.412, 0.083, 45F0, 161, 3  
2018-Oct, NOR, 58.411, 0.200, 45F0, 54, 4  
2018-Oct, GBR, 58.343, 1.156, 45F1, 336, 2  
2018-Oct, DNK, 58.036, 0.157, 45F0, 48, 10  
2018-Oct, DEU, 58.213, 0.008, 45F0, 212, 1  
2018-Oct, GBR, 58.453, 0.404, 45F0, 287, 3  
2018-Oct, GBR, 58.376, 1.481, 45F1, 28, 2  
2018-Oct, GBR, 56.380, 2.275, 41F2, 270, 5  
2018-Oct, DNK, 58.151, 0.413, 45F0, 298, 1  
2018-Oct, NOR, 58.418, 0.081, 45F0, 324, 1  
2018-Oct, DNK, 58.085, 0.271, 45F0, 44, 10  
2018-Oct, NLD, 58.246, 0.092, 45F0, 93, 3  
2018-Oct, NLD, 58.250, 0.048, 45F0, 107, 3  
2018-Oct, NOR, 58.424, 0.073, 45F0, 73, 2  
2018-Oct, DNK, 58.137, 0.381, 45F0, 45, 9  
2018-Oct, NLD, 58.246, 0.114, 45F0, 87, 3  
2018-Oct, NOR, 59.167, 1.405, 47F1, 226, 10  
2018-Oct, DNK, 58.000, 0.231, 45F0, 51, 8  
2018-Oct, NOR, 59.289, 1.028, 47F1, 26, 3  
2018-Oct, DNK, 58.152, 0.446, 45F0, 70, 3  
2018-Oct, NLD, 58.253, 0.025, 45F0, 96, 3  
2018-Oct, NOR, 58.427, 0.077, 45F0, 35, 2  
2018-Oct, GBR, 58.412, 1.066, 45F1, 304, 2  
2018-Oct, NLD, 58.244, 0.135, 45F0, 121, 4  
2018-Oct, NOR, 58.465, 0.055, 45F0, 313, 8  
2018-Oct, NOR, 59.012, 1.024, 47F1, 233, 11

2018-Oct, NLD, 58.165, 0.161, 45F0, 51, 6  
2018-Oct, NOR, 58.356, 0.160, 45F0, 163, 5  
2018-Oct, NOR, 59.116, 1.292, 47F1, 231, 10  
2018-Oct, NOR, 58.406, 0.255, 45F0, 283, 8  
2018-Oct, NOR, 58.335, 0.101, 45F0, 80, 9  
2018-Oct, NOR, 58.459, 0.052, 45F0, 68, 10  
2018-Oct, NOR, 59.253, 1.667, 47F1, 240, 9  
2018-Oct, NLD, 58.243, 0.157, 45F0, 118, 3  
2018-Oct, NLD, 58.240, 0.159, 45F0, 288, 3  
2018-Oct, DNK, 58.152, 0.495, 45F0, 60, 3  
2018-Oct, DNK, 58.045, 0.336, 45F0, 54, 8  
2018-Oct, NOR, 58.356, 0.145, 45F0, 8, 2  
2018-Oct, NLD, 58.243, 0.146, 45F0, 257, 2  
2018-Oct, NLD, 58.244, 0.145, 45F0, 327, 2  
2018-Oct, NOR, 58.432, 0.080, 45F0, 225, 1  
2018-Oct, DNK, 58.094, 0.432, 45F0, 55, 9  
2018-Oct, NOR, 59.073, 1.149, 47F1, 234, 9  
2018-Oct, NOR, 59.353, 1.090, 47F1, 11, 3  
2018-Oct, NOR, 58.439, 0.079, 45F0, 332, 2  
2018-Oct, NLD, 58.246, 0.136, 45F0, 294, 1  
2018-Oct, DNK, 58.155, 0.547, 45F0, 88, 3  
2018-Oct, GBR, 58.464, 1.459, 45F1, 333, 2  
2018-Oct, GBR, 56.368, 2.242, 41F2, 158, 5  
2018-Oct, NLD, 58.201, 0.086, 45F0, 272, 1  
2018-Oct, DNK, 58.146, 0.527, 45F0, 34, 9  
2018-Oct, NLD, 58.252, 0.117, 45F0, 345, 2  
2018-Oct, DNK, 58.156, 0.595, 45F0, 135, 5  
2018-Oct, NOR, 58.360, 0.146, 45F0, 96, 4  
2018-Oct, NLD, 58.256, 0.105, 45F0, 330, 2  
2018-Oct, NOR, 58.404, 0.063, 45F0, 282, 9  
2018-Oct, DNK, 59.006, 1.461, 47F1, 281, 2  
2018-Oct, DNK, 58.176, 0.570, 45F0, 10, 1  
2018-Oct, NOR, 59.420, 1.147, 47F1, 52, 6  
2018-Oct, NLD, 58.261, 0.097, 45F0, 281, 2  
2018-Oct, GBR, 58.498, 1.018, 45F1, 320, 4  
2018-Oct, DNK, 58.158, 0.645, 45F0, 108, 4  
2018-Oct, NLD, 58.264, 0.084, 45F0, 301, 2  
2018-Oct, DNK, 58.182, 0.586, 45F0, 11, 6  
2018-Oct, NLD, 58.267, 0.070, 45F0, 299, 2  
2018-Oct, GBR, 58.488, 0.735, 45F0, 115, 0  
2018-Oct, DNK, 58.161, 0.694, 45F0, 52, 4  
2018-Oct, NOR, 58.366, 0.151, 45F0, 116, 3  
2018-Oct, NLD, 58.271, 0.058, 45F0, 279, 2  
2018-Oct, DNK, 59.009, 1.358, 47F1, 293, 4  
2018-Oct, DNK, 58.213, 0.611, 45F0, 23, 4  
2018-Oct, NOR, 59.488, 1.217, 47F1, 74, 4  
2018-Oct, NOR, 59.018, 1.574, 47F1, 44, 11  
2018-Oct, DNK, 58.173, 0.740, 45F0, 20, 4  
2018-Oct, NLD, 58.277, 0.032, 45F0, 287, 2  
2018-Oct, NLD, 58.201, 0.070, 45F0, 158, 2  
2018-Oct, GBR, 56.349, 2.329, 41F2, 306, 3  
2018-Oct, NLD, 58.274, 0.044, 45F0, 279, 2  
2018-Oct, DNK, 58.243, 0.610, 45F0, 354, 4  
2018-Oct, NLD, 58.280, 0.017, 45F0, 327, 2  
2018-Oct, NOR, 58.369, 0.157, 45F0, 159, 6  
2018-Oct, DNK, 58.198, 0.761, 45F0, 5, 4  
2018-Oct, NLD, 58.283, 0.005, 45F0, 308, 2  
2018-Oct, DNK, 59.015, 1.258, 47F1, 286, 2  
2018-Oct, DNK, 58.276, 0.601, 45F0, 341, 4  
2018-Oct, NOR, 59.164, 1.812, 47F1, 32, 11  
2018-Oct, DNK, 58.222, 0.734, 45F0, 305, 4  
2018-Oct, DNK, 58.305, 0.585, 45F0, 354, 4  
2018-Oct, NOR, 58.377, 0.162, 45F0, 146, 4  
2018-Oct, DNK, 58.240, 0.694, 45F0, 277, 3

2018-Oct, DNK, 59.012, 1.159, 47F1, 267, 4  
2018-Oct, DNK, 58.331, 0.555, 45F0, 325, 4  
2018-Oct, GBR, 56.405, 2.178, 41F2, 351, 5  
2018-Oct, NLD, 58.143, 0.211, 45F0, 114, 8  
2018-Oct, DNK, 58.253, 0.653, 45F0, 279, 2  
2018-Oct, GBR, 58.179, 0.335, 45F0, 37, 4  
2018-Oct, DNK, 58.345, 0.507, 45F0, 324, 4  
2018-Oct, GBR, 58.477, 0.386, 45F0, 42, 10  
2018-Oct, DNK, 58.268, 0.608, 45F0, 315, 4  
2018-Oct, NOR, 58.363, 0.175, 45F0, 146, 2  
2018-Oct, GBR, 58.021, 1.217, 45F1, 318, 3  
2018-Oct, NOR, 56.924, 2.745, 42F2, 200, 10  
2018-Oct, DNK, 58.366, 0.465, 45F0, 321, 4  
2018-Oct, DNK, 58.281, 0.566, 45F0, 287, 4  
2018-Oct, DEU, 58.215, 0.041, 45F0, 162, 11  
2018-Oct, GBR, 58.486, 1.408, 45F1, 182, 2  
2018-Oct, DNK, 58.390, 0.432, 45F0, 335, 4  
2018-Oct, NOR, 58.454, 0.120, 45F0, 172, 9  
2018-Oct, DNK, 58.296, 0.525, 45F0, 315, 4  
2018-Oct, NOR, 58.353, 0.171, 45F0, 241, 4  
2018-Oct, DNK, 58.417, 0.415, 45F0, 333, 3  
2018-Oct, NOR, 56.780, 2.618, 42F2, 200, 11  
2018-Oct, NLD, 58.173, 0.092, 45F0, 262, 8  
2018-Oct, DNK, 58.310, 0.484, 45F0, 333, 4  
2018-Oct, GBR, 58.429, 1.392, 45F1, 201, 4  
2018-Oct, GBR, 56.413, 2.207, 41F2, 73, 1  
2018-Oct, GBR, 58.220, 0.471, 45F0, 85, 3  
2018-Oct, DNK, 58.442, 0.399, 45F0, 342, 3  
2018-Oct, GBR, 58.493, 1.196, 45F1, 24, 3  
2018-Oct, DNK, 58.331, 0.457, 45F0, 324, 4  
2018-Oct, NOR, 58.354, 0.179, 45F0, 71, 0  
2018-Oct, GBR, 58.037, 1.060, 45F1, 289, 2  
2018-Oct, NOR, 58.357, 0.203, 45F0, 327, 5  
2018-Oct, NOR, 56.634, 2.498, 42F2, 208, 10  
2018-Oct, DNK, 58.466, 0.383, 45F0, 341, 3  
2018-Oct, NLD, 58.286, 0.004, 45F0, 39, 7  
2018-Oct, DNK, 58.353, 0.444, 45F0, 0, 3  
2018-Oct, GBR, 58.496, 1.051, 45F1, 113, 4  
2018-Oct, DNK, 58.493, 0.371, 45F0, 348, 3  
2018-Oct, GBR, 58.465, 0.557, 45F0, 149, 4  
2018-Oct, GBR, 58.390, 1.371, 45F1, 206, 4  
2018-Oct, DNK, 58.375, 0.435, 45F0, 354, 4  
2018-Oct, NOR, 58.348, 0.200, 45F0, 212, 2  
2018-Oct, NOR, 58.350, 0.221, 45F0, 159, 0  
2018-Oct, GBR, 59.208, 1.910, 47F1, 293, 14  
2018-Oct, NOR, 56.484, 2.373, 41F2, 206, 10  
2018-Oct, NLD, 58.152, 0.092, 45F0, 150, 11  
2018-Oct, DNK, 58.396, 0.427, 45F0, 323, 1  
2018-Oct, GBR, 58.338, 1.342, 45F1, 233, 3  
2018-Oct, GBR, 56.396, 2.252, 41F2, 150, 1  
2018-Oct, GBR, 58.247, 0.622, 45F0, 93, 2  
2018-Oct, NOR, 58.387, 0.396, 45F0, 48, 8  
2018-Oct, NOR, 58.341, 0.228, 45F0, 98, 1  
2018-Oct, GBR, 58.013, 0.910, 45F0, 141, 2  
2018-Oct, NOR, 56.329, 2.249, 41F2, 203, 10  
2018-Oct, GBR, 58.472, 1.193, 45F1, 204, 3  
2018-Oct, DNK, 58.435, 0.387, 45F0, 311, 3  
2018-Oct, GBR, 58.372, 0.579, 45F0, 141, 3  
2018-Oct, GBR, 58.332, 1.372, 45F1, 82, 3  
2018-Oct, DNK, 58.453, 0.358, 45F0, 351, 3  
2018-Oct, NOR, 58.447, 0.614, 45F0, 61, 7  
2018-Oct, GBR, 58.471, 1.319, 45F1, 173, 3  
2018-Oct, NOR, 58.334, 0.216, 45F0, 161, 9  
2018-Oct, GBR, 59.387, 1.122, 47F1, 292, 13



2018-Oct, NLD, 58.185, 0.201, 45F0, 57, 1  
2018-Oct, NOR, 56.176, 2.111, 41F2, 184, 11  
2018-Oct, DNK, 58.466, 0.324, 45F0, 270, 2  
2018-Oct, GBR, 58.335, 1.435, 45F1, 19, 3  
2018-Oct, NOR, 59.036, 1.312, 47F1, 290, 14  
2018-Oct, GBR, 56.373, 2.288, 41F2, 197, 1  
2018-Oct, GBR, 58.266, 0.761, 45F0, 60, 3  
2018-Oct, NOR, 59.396, 1.086, 47F1, 43, 8  
2018-Oct, DNK, 58.484, 0.343, 45F0, 45, 4  
2018-Oct, NOR, 58.220, 0.262, 45F0, 335, 5  
2018-Oct, NOR, 56.000, 2.116, 41F2, 179, 11  
2018-Oct, GBR, 58.458, 1.427, 45F1, 189, 2  
2018-Oct, DNK, 58.479, 0.351, 45F0, 137, 2  
2018-Oct, GBR, 58.288, 0.295, 45F0, 215, 9  
2018-Oct, GBR, 58.476, 1.320, 45F1, 131, 2  
2018-Oct, GBR, 58.373, 1.453, 45F1, 348, 2  
2018-Oct, DNK, 58.475, 0.367, 45F0, 118, 2  
2018-Oct, GBR, 58.385, 1.388, 45F1, 162, 4  
2018-Oct, NOR, 59.116, 1.544, 47F1, 31, 12  
2018-Oct, NLD, 58.162, 0.210, 45F0, 292, 4  
2018-Oct, NOR, 58.228, 0.439, 45F0, 77, 8  
2018-Oct, GBR, 56.353, 2.330, 41F2, 157, 0  
2018-Oct, DNK, 58.470, 0.337, 45F0, 261, 2  
2018-Oct, GBR, 58.424, 1.478, 45F1, 330, 4  
2018-Oct, GBR, 58.317, 0.889, 45F0, 45, 2  
2018-Oct, DNK, 58.476, 0.281, 45F0, 255, 3  
2018-Oct, GBR, 58.358, 1.440, 45F1, 0, 0  
2018-Oct, NOR, 58.258, 0.706, 45F0, 54, 8  
2018-Oct, GBR, 58.382, 1.399, 45F1, 134, 3  
2018-Oct, NOR, 59.272, 1.774, 47F1, 33, 12  
2018-Oct, GBR, 58.492, 1.476, 45F1, 159, 3  
2018-Oct, DNK, 58.482, 0.229, 45F0, 325, 2  
2018-Oct, GBR, 58.476, 1.468, 45F1, 348, 3  
2018-Oct, GBR, 58.457, 1.450, 45F1, 25, 3  
2018-Oct, GBR, 58.488, 1.467, 45F1, 0, 0  
2018-Oct, NLD, 58.219, 0.189, 45F0, 289, 4  
2018-Oct, DNK, 58.493, 0.176, 45F0, 257, 3  
2018-Oct, GBR, 58.402, 1.479, 45F1, 352, 3  
2018-Oct, NOR, 58.335, 0.930, 45F0, 46, 8  
2018-Oct, NOR, 59.450, 1.969, 47F1, 25, 12  
2018-Oct, GBR, 58.348, 1.406, 45F1, 0, 0  
2018-Oct, GBR, 56.343, 2.380, 41F2, 94, 2  
2018-Oct, GBR, 58.434, 1.483, 45F1, 200, 3  
2018-Oct, GBR, 58.365, 1.014, 45F1, 24, 3  
2018-Oct, GBR, 58.428, 1.486, 45F1, 143, 4  
2018-Oct, NOR, 59.125, 1.155, 47F1, 128, 8  
2018-Oct, NOR, 58.429, 1.141, 45F1, 56, 9  
2018-Oct, GBR, 58.035, 1.315, 45F1, 0, 0  
2018-Oct, GBR, 58.035, 1.315, 45F1, 0, 0  
2018-Oct, GBR, 59.344, 1.097, 47F1, 116, 14  
2018-Oct, NOR, 59.072, 1.334, 47F1, 37, 11  
2018-Oct, GBR, 58.373, 1.479, 45F1, 77, 4  
2018-Oct, NOR, 59.063, 1.370, 47F1, 141, 9  
2018-Oct, NLD, 58.450, 0.157, 45F0, 8, 4  
2018-Oct, GBR, 58.376, 1.502, 45F1, 145, 6  
2018-Oct, GBR, 58.406, 1.507, 45F1, 136, 3  
2018-Oct, GBR, 58.402, 1.507, 45F1, 219, 8  
2018-Oct, GBR, 58.395, 1.505, 45F1, 0, 0  
2018-Oct, GBR, 58.401, 1.419, 45F1, 217, 3  
2018-Oct, GBR, 58.484, 1.465, 45F1, 212, 4  
2018-Oct, NOR, 59.226, 1.558, 47F1, 40, 11  
2018-Oct, GBR, 56.378, 2.264, 41F2, 341, 4  
2018-Oct, GBR, 58.440, 1.060, 45F1, 354, 2  
2018-Oct, NOR, 59.000, 1.592, 47F1, 129, 7

2018-Oct, GBR, 58.113, 1.396, 45F1, 355, 0  
2018-Oct, GBR, 58.056, 0.150, 45F0, 76, 9  
2018-Oct, GBR, 59.131, 1.915, 47F1, 120, 14  
2018-Oct, GBR, 58.457, 1.464, 45F1, 9, 2  
2018-Oct, NOR, 59.387, 1.741, 47F1, 26, 9  
2018-Oct, GBR, 58.306, 1.511, 45F1, 160, 4  
2018-Oct, GBR, 58.490, 1.466, 45F1, 202, 2  
2018-Oct, GBR, 58.473, 1.481, 45F1, 121, 4  
2018-Oct, NOR, 59.470, 1.743, 47F1, 268, 9  
2018-Oct, NOR, 59.007, 1.852, 47F1, 91, 8  
2018-Oct, GBR, 58.095, 0.362, 45F0, 80, 10  
2018-Oct, GBR, 58.312, 1.404, 45F1, 142, 4  
2018-Oct, GBR, 58.393, 1.491, 45F1, 167, 2  
2018-Oct, GBR, 56.389, 2.224, 41F2, 95, 1  
2018-Oct, NLD, 58.448, 0.008, 45F0, 65, 4  
2018-Oct, GBR, 58.496, 1.168, 45F1, 68, 4  
2018-Oct, GBR, 58.478, 1.489, 45F1, 160, 3  
2018-Oct, NOR, 59.470, 1.473, 47F1, 254, 11  
2018-Oct, NLD, 58.448, 0.042, 45F0, 110, 5  
2018-Oct, GBR, 58.198, 1.397, 45F1, 326, 3  
2018-Oct, GBR, 58.462, 1.476, 45F1, 0, 0  
2018-Oct, NLD, 58.450, 0.065, 45F0, 319, 3  
2018-Oct, NLD, 58.451, 0.055, 45F0, 300, 1  
2018-Oct, NLD, 58.451, 0.056, 45F0, 284, 1  
2018-Oct, GBR, 58.148, 0.740, 45F0, 76, 11  
2018-Oct, NLD, 58.451, 0.050, 45F0, 260, 2  
2018-Oct, GBR, 58.225, 1.416, 45F1, 199, 4  
2018-Oct, GBR, 58.393, 1.472, 45F1, 163, 4  
2018-Oct, GBR, 58.385, 1.476, 45F1, 175, 3  
2018-Oct, NLD, 58.454, 0.037, 45F0, 272, 1  
2018-Oct, NLD, 58.459, 0.025, 45F0, 312, 3  
2018-Oct, GBR, 58.430, 1.474, 45F1, 0, 0  
2018-Oct, GBR, 58.185, 0.931, 45F0, 69, 9  
2018-Oct, NLD, 58.466, 0.007, 45F0, 306, 3  
2018-Oct, GBR, 58.347, 1.483, 45F1, 308, 1  
2018-Oct, GBR, 58.335, 1.486, 45F1, 331, 2  
2018-Oct, GBR, 58.345, 1.484, 45F1, 0, 0  
2018-Oct, GBR, 58.305, 1.498, 45F1, 217, 3  
2018-Oct, GBR, 56.383, 2.289, 41F2, 115, 0  
2018-Oct, GBR, 58.228, 1.050, 45F1, 0, 0  
2018-Oct, GBR, 58.393, 1.453, 45F1, 249, 3  
2018-Oct, GBR, 58.413, 1.415, 45F1, 163, 4  
2018-Oct, GBR, 58.498, 0.546, 45F0, 175, 1  
2018-Oct, GBR, 58.467, 0.224, 45F0, 0, 0  
2018-Oct, GBR, 58.430, 0.720, 45F0, 0, 0  
2018-Oct, GBR, 58.170, 1.397, 45F1, 182, 3  
2018-Oct, GBR, 58.260, 1.296, 45F1, 121, 8  
2018-Oct, GBR, 58.334, 1.492, 45F1, 357, 0  
2018-Oct, GBR, 58.230, 1.292, 45F1, 330, 2  
2018-Oct, GBR, 58.320, 1.481, 45F1, 342, 3  
2018-Oct, GBR, 58.328, 1.517, 45F1, 127, 4  
2018-Oct, GBR, 58.268, 1.480, 45F1, 72, 9  
2018-Oct, GBR, 58.345, 1.494, 45F1, 339, 4  
2018-Oct, GBR, 56.368, 2.266, 41F2, 235, 4  
2018-Oct, GBR, 58.304, 0.093, 45F0, 64, 6  
2018-Oct, GBR, 58.347, 1.505, 45F1, 208, 3  
2018-Oct, GBR, 58.314, 1.496, 45F1, 200, 3  
2018-Oct, DNK, 58.024, 0.112, 45F0, 64, 9  
2018-Oct, GBR, 58.075, 1.397, 45F1, 190, 3  
2018-Oct, GBR, 58.341, 1.902, 45F1, 70, 10  
2018-Oct, DNK, 58.064, 0.204, 45F0, 42, 8  
2018-Oct, GBR, 58.349, 1.957, 45F1, 0, 0  
2018-Oct, GBR, 58.296, 1.311, 45F1, 32, 0  
2018-Oct, GBR, 58.419, 1.470, 45F1, 323, 3

2018-Oct, GBR, 58.410, 1.470, 45F1, 346, 1  
2018-Oct, DNK, 58.107, 0.291, 45F0, 33, 7  
2018-Oct, GBR, 58.303, 1.409, 45F1, 343, 2  
2018-Oct, GBR, 58.421, 1.450, 45F1, 295, 3  
2018-Oct, GBR, 58.339, 1.343, 45F1, 0, 0  
2018-Oct, GBR, 56.361, 2.230, 41F2, 123, 5  
2018-Oct, DNK, 58.149, 0.385, 45F0, 72, 8  
2018-Oct, GBR, 58.302, 1.429, 45F1, 280, 5  
2018-Oct, GBR, 58.398, 0.435, 45F0, 67, 5  
2018-Oct, GBR, 58.343, 1.449, 45F1, 14, 2  
2018-Oct, DNK, 58.167, 0.396, 45F0, 317, 6  
2018-Oct, GBR, 58.023, 1.274, 45F1, 264, 3  
2018-Oct, DNK, 58.185, 0.358, 45F0, 330, 4  
2018-Oct, GBR, 58.371, 1.412, 45F1, 39, 3  
2018-Oct, GBR, 58.492, 1.487, 45F1, 27, 4  
2018-Oct, GBR, 58.488, 1.395, 45F1, 297, 4  
2018-Oct, GBR, 58.413, 1.340, 45F1, 0, 0  
2018-Oct, GBR, 58.412, 1.386, 45F1, 49, 4  
2018-Oct, GBR, 58.389, 1.380, 45F1, 15, 3  
2018-Oct, DNK, 58.212, 0.352, 45F0, 1, 4  
2018-Oct, GBR, 58.388, 1.417, 45F1, 48, 3  
2018-Oct, DNK, 58.156, 1.836, 45F1, 306, 5  
2018-Oct, GBR, 58.409, 1.291, 45F1, 240, 3  
2018-Oct, DNK, 58.240, 0.352, 45F0, 8, 4  
2018-Oct, GBR, 56.351, 2.304, 41F2, 237, 2  
2018-Oct, GBR, 58.493, 0.789, 45F0, 39, 7  
2018-Oct, GBR, 58.388, 1.430, 45F1, 345, 3  
2018-Oct, GBR, 58.428, 1.447, 45F1, 311, 1  
2018-Oct, DNK, 58.268, 0.356, 45F0, 349, 3  
2018-Oct, DNK, 58.201, 1.643, 45F1, 294, 6  
2018-Oct, DNK, 58.296, 0.349, 45F0, 9, 3  
2018-Oct, GBR, 58.214, 0.163, 45F0, 39, 11  
2018-Oct, GBR, 58.482, 1.333, 45F1, 279, 3  
2018-Oct, GBR, 58.228, 0.197, 45F0, 0, 0  
2018-Oct, GBR, 58.278, 0.289, 45F0, 63, 11  
2018-Oct, DNK, 58.325, 0.354, 45F0, 42, 4  
2018-Oct, GBR, 58.415, 1.490, 45F1, 186, 3  
2018-Oct, GBR, 58.308, 0.369, 45F0, 0, 0  
2018-Oct, DNK, 58.238, 1.451, 45F1, 296, 7  
2018-Oct, GBR, 58.403, 1.168, 45F1, 291, 4  
2018-Oct, DNK, 58.350, 0.382, 45F0, 32, 3  
2018-Oct, GBR, 56.406, 2.165, 41F2, 352, 3  
2018-Oct, GBR, 58.341, 1.509, 45F1, 175, 3  
2018-Oct, GBR, 58.361, 1.493, 45F1, 227, 2  
2018-Oct, DNK, 58.372, 0.412, 45F0, 346, 4  
2018-Oct, DNK, 58.274, 1.252, 45F1, 294, 4  
2018-Oct, DNK, 58.396, 0.436, 45F0, 322, 2  
2018-Oct, GBR, 58.470, 1.155, 45F1, 247, 4  
2018-Oct, GBR, 58.379, 0.605, 45F0, 159, 3  
2018-Oct, GBR, 58.469, 1.475, 45F1, 254, 3  
2018-Oct, GBR, 58.358, 0.597, 45F0, 196, 3  
2018-Oct, DNK, 58.423, 0.436, 45F0, 36, 4  
2018-Oct, GBR, 58.338, 1.447, 45F1, 277, 3  
2018-Oct, DNK, 58.305, 1.046, 45F1, 271, 6  
2018-Oct, DNK, 58.478, 0.375, 45F0, 143, 4  
2018-Oct, GBR, 58.405, 0.992, 45F0, 291, 3  
2018-Oct, GBR, 56.343, 2.379, 41F2, 343, 2  
2018-Oct, DNK, 58.448, 0.438, 45F0, 12, 4  
2018-Oct, NLD, 58.036, 0.267, 45F0, 338, 8  
2018-Oct, GBR, 58.286, 1.403, 45F1, 203, 3  
2018-Oct, GBR, 58.291, 1.422, 45F1, 247, 4  
2018-Oct, DNK, 58.491, 0.244, 45F0, 110, 3  
2018-Oct, DNK, 58.450, 0.391, 45F0, 152, 4  
2018-Oct, DNK, 58.472, 0.443, 45F0, 3, 4

2018-Oct, DNK, 58.335, 0.842, 45F0, 298, 2  
2018-Oct, DNK, 58.423, 0.413, 45F0, 148, 4  
2018-Oct, DNK, 58.497, 0.449, 45F0, 30, 5  
2018-Oct, GBR, 58.282, 0.577, 45F0, 251, 3  
2018-Oct, GBR, 58.454, 1.013, 45F1, 245, 3  
2018-Oct, DNK, 58.457, 0.329, 45F0, 129, 3  
2018-Oct, GBR, 58.375, 1.469, 45F1, 192, 2  
2018-Oct, DNK, 58.393, 0.434, 45F0, 145, 4  
2018-Oct, GBR, 58.262, 0.556, 45F0, 185, 2  
2018-Oct, GBR, 58.410, 1.358, 45F1, 313, 3  
2018-Oct, GBR, 58.482, 1.182, 45F1, 209, 2  
2018-Oct, DNK, 58.436, 0.370, 45F0, 127, 4  
2018-Oct, DNK, 58.344, 0.761, 45F0, 277, 2  
2018-Oct, DNK, 58.365, 0.455, 45F0, 173, 3  
2018-Oct, GBR, 56.412, 2.270, 41F2, 337, 4  
2018-Oct, GBR, 58.418, 0.816, 45F0, 276, 3  
2018-Oct, GBR, 58.288, 1.258, 45F1, 129, 2  
2018-Oct, GBR, 58.212, 1.401, 45F1, 157, 1  
2018-Oct, DNK, 58.414, 0.408, 45F0, 141, 4  
2018-Oct, DNK, 58.343, 0.488, 45F0, 108, 3  
2018-Oct, DNK, 58.387, 0.432, 45F0, 144, 3  
2018-Oct, DNK, 58.356, 0.673, 45F0, 332, 1  
2018-Oct, DNK, 58.332, 0.539, 45F0, 117, 4  
2018-Oct, GBR, 58.224, 0.448, 45F0, 248, 3  
2018-Oct, GBR, 58.395, 0.855, 45F0, 241, 2  
2018-Oct, GBR, 58.299, 1.453, 45F1, 356, 3  
2018-Oct, DNK, 58.356, 0.447, 45F0, 203, 4  
2018-Oct, DNK, 58.314, 0.580, 45F0, 161, 3  
2018-Oct, GBR, 58.224, 0.440, 45F0, 71, 3  
2018-Oct, GBR, 58.407, 1.351, 45F1, 132, 3  
2018-Oct, DNK, 58.497, 0.479, 45F0, 187, 1  
2018-Oct, GBR, 58.422, 1.184, 45F1, 148, 4  
2018-Oct, DNK, 58.326, 0.461, 45F0, 174, 4  
2018-Oct, DNK, 58.286, 0.595, 45F0, 197, 4  
2018-Oct, DNK, 58.360, 0.578, 45F0, 292, 3  
2018-Oct, GBR, 58.330, 0.590, 45F0, 213, 8  
2018-Oct, DNK, 58.490, 0.490, 45F0, 137, 1  
2018-Oct, GBR, 56.340, 2.348, 41F2, 126, 6  
2018-Oct, GBR, 58.296, 1.392, 45F1, 0, 0  
2018-Oct, GBR, 58.315, 1.400, 45F1, 51, 4  
2018-Oct, DNK, 58.259, 0.608, 45F0, 164, 3  
2018-Oct, DNK, 58.302, 0.492, 45F0, 144, 3  
2018-Oct, DNK, 58.482, 0.503, 45F0, 112, 0  
2018-Oct, GBR, 58.305, 1.391, 45F1, 0, 0  
2018-Oct, DNK, 58.286, 0.537, 45F0, 97, 4  
2018-Oct, GBR, 58.321, 1.397, 45F1, 341, 3  
2018-Oct, GBR, 58.315, 1.397, 45F1, 0, 0  
2018-Oct, DNK, 58.384, 0.501, 45F0, 298, 3  
2018-Oct, DNK, 58.243, 0.653, 45F0, 113, 4  
2018-Oct, DNK, 58.469, 0.533, 45F0, 58, 2  
2018-Oct, GBR, 58.206, 0.870, 45F0, 67, 11  
2018-Oct, DNK, 58.271, 0.582, 45F0, 149, 4  
2018-Oct, GBR, 58.388, 1.464, 45F1, 20, 2  
2018-Oct, DNK, 58.243, 0.705, 45F0, 40, 4  
2018-Oct, GBR, 58.194, 1.002, 45F1, 97, 10  
2018-Oct, DNK, 58.466, 0.562, 45F0, 91, 3  
2018-Oct, GBR, 58.327, 1.448, 45F1, 107, 3  
2018-Oct, DNK, 58.259, 0.631, 45F0, 93, 3  
2018-Oct, GBR, 58.356, 1.301, 45F1, 87, 3  
2018-Oct, DNK, 58.417, 0.426, 45F0, 307, 4  
2018-Oct, GBR, 58.264, 0.475, 45F0, 238, 7  
2018-Oct, GBR, 58.312, 0.674, 45F0, 250, 8  
2018-Oct, GBR, 56.345, 2.326, 41F2, 325, 3  
2018-Oct, GBR, 58.209, 0.200, 45F0, 226, 8

2018-Oct, DNK, 58.482, 0.553, 45F0, 317, 4  
2018-Oct, GBR, 58.488, 1.194, 45F1, 103, 4  
2018-Oct, DNK, 58.246, 0.679, 45F0, 107, 3  
2018-Oct, GBR, 58.380, 1.411, 45F1, 31, 2  
2018-Oct, GBR, 58.296, 0.609, 45F0, 0, 0  
2018-Oct, GBR, 58.375, 1.489, 45F1, 13, 2  
2018-Oct, DNK, 58.262, 0.801, 45F0, 64, 4  
2018-Oct, DNK, 58.232, 0.724, 45F0, 108, 4  
2018-Oct, DNK, 58.460, 0.366, 45F0, 342, 4  
2018-Oct, DNK, 58.289, 0.822, 45F0, 3, 3  
2018-Oct, GBR, 58.184, 1.498, 45F1, 81, 9  
2018-Oct, GBR, 58.197, 0.191, 45F0, 242, 9  
2018-Oct, GBR, 58.470, 1.472, 45F1, 20, 3  
2018-Oct, DNK, 58.216, 0.767, 45F0, 117, 4  
2018-Oct, DNK, 58.316, 0.834, 45F0, 51, 4  
2018-Oct, GBR, 58.171, 1.620, 45F1, 94, 10  
2018-Oct, GBR, 58.396, 1.443, 45F1, 18, 2  
2018-Oct, GBR, 58.497, 1.224, 45F1, 0, 0  
2018-Oct, DNK, 58.201, 0.807, 45F0, 119, 3  
2018-Oct, GBR, 58.404, 1.488, 45F1, 345, 2  
2018-Oct, NLD, 58.073, 0.234, 45F0, 321, 10  
2018-Oct, DNK, 58.343, 0.828, 45F0, 329, 3  
2018-Oct, GBR, 56.398, 2.251, 41F2, 131, 5  
2018-Oct, GBR, 58.402, 1.490, 45F1, 136, 3  
2018-Oct, DNK, 58.201, 0.820, 45F0, 342, 1  
2018-Oct, GBR, 58.479, 1.370, 45F1, 149, 3  
2018-Oct, GBR, 58.459, 1.450, 45F1, 46, 2  
2018-Oct, DNK, 58.368, 0.806, 45F0, 324, 3  
2018-Oct, SWE, 59.438, 1.177, 47F1, 95, 13  
2018-Oct, SWE, 59.438, 1.177, 47F1, 95, 13  
2018-Oct, DNK, 58.204, 0.830, 45F0, 148, 0  
2018-Oct, SWE, 59.386, 1.358, 47F1, 96, 10  
2018-Oct, SWE, 59.386, 1.358, 47F1, 96, 10  
2018-Oct, NOR, 58.299, 1.875, 45F1, 252, 10  
2018-Oct, DNK, 58.387, 0.772, 45F0, 308, 4  
2018-Oct, GBR, 58.464, 1.357, 45F1, 158, 3  
2018-Oct, GBR, 58.471, 1.483, 45F1, 189, 3  
2018-Oct, GBR, 58.400, 1.418, 45F1, 204, 3  
2018-Oct, GBR, 58.456, 1.468, 45F1, 0, 0  
2018-Oct, GBR, 58.423, 1.480, 45F1, 187, 2  
2018-Oct, GBR, 58.419, 0.823, 45F0, 0, 0  
2018-Oct, GBR, 58.456, 1.047, 45F1, 0, 0  
2018-Oct, GBR, 58.485, 1.088, 45F1, 0, 0  
2018-Oct, GBR, 58.350, 1.504, 45F1, 168, 3  
2018-Oct, GBR, 56.392, 2.198, 41F2, 97, 0  
2018-Oct, GBR, 58.426, 1.443, 45F1, 192, 2  
2018-Oct, GBR, 58.331, 1.198, 45F1, 0, 0  
2018-Oct, GBR, 58.385, 1.483, 45F1, 221, 4  
2018-Oct, DNK, 58.409, 0.738, 45F0, 347, 4  
2018-Oct, DNK, 58.225, 0.740, 45F0, 271, 3  
2018-Oct, DNK, 58.453, 0.672, 45F0, 299, 3  
2018-Oct, DNK, 58.432, 0.706, 45F0, 338, 3  
2018-Oct, NOR, 58.201, 1.771, 45F1, 158, 11  
2018-Oct, NOR, 59.093, 1.155, 47F1, 116, 12  
2018-Oct, SWE, 59.371, 1.731, 47F1, 91, 11  
2018-Oct, SWE, 59.371, 1.731, 47F1, 91, 11  
2018-Oct, SWE, 59.387, 1.610, 47F1, 99, 15  
2018-Oct, SWE, 59.387, 1.610, 47F1, 99, 15  
2018-Oct, DNK, 58.241, 0.700, 45F0, 313, 4  
2018-Oct, SWE, 59.353, 1.933, 47F1, 61, 5  
2018-Oct, NOR, 58.066, 1.860, 45F1, 160, 9  
2018-Oct, DNK, 58.468, 0.630, 45F0, 279, 2  
2018-Oct, DNK, 58.213, 0.787, 45F0, 263, 3  
2018-Oct, DNK, 58.485, 0.360, 45F0, 154, 4

2018-Oct, GBR, 58.400, 1.475, 45F1, 140, 3  
2018-Oct, GBR, 58.380, 1.468, 45F1, 171, 3  
2018-Oct, GBR, 58.305, 1.408, 45F1, 152, 3  
2018-Oct, GBR, 58.332, 1.498, 45F1, 178, 2  
2018-Oct, GBR, 56.401, 2.242, 41F2, 0, 0  
2018-Oct, GBR, 56.402, 2.246, 41F2, 44, 0  
2018-Oct, GBR, 58.302, 1.460, 45F1, 262, 3  
2018-Oct, GBR, 58.339, 1.440, 45F1, 191, 3  
2018-Oct, GBR, 58.318, 1.439, 45F1, 347, 2  
2018-Oct, DNK, 58.488, 0.540, 45F0, 293, 3  
2018-Oct, DNK, 58.438, 0.412, 45F0, 152, 3  
2018-Oct, DNK, 58.277, 0.561, 45F0, 273, 3  
2018-Oct, DNK, 58.412, 0.438, 45F0, 134, 3  
2018-Oct, DNK, 59.000, 1.971, 47F1, 338, 3  
2018-Oct, SWE, 59.366, 1.979, 47F1, 108, 1  
2018-Oct, DNK, 59.036, 1.959, 47F1, 349, 8  
2018-Oct, GBR, 58.306, 1.428, 45F1, 0, 0  
2018-Oct, NOR, 59.130, 1.680, 47F1, 38, 10  
2018-Oct, NOR, 59.003, 1.471, 47F1, 120, 10  
2018-Oct, DNK, 58.478, 0.584, 45F0, 309, 3  
2018-Oct, DNK, 58.058, 1.457, 45F1, 308, 8  
2018-Oct, DNK, 58.289, 0.515, 45F0, 311, 3  
2018-Oct, DNK, 58.265, 0.607, 45F0, 287, 3  
2018-Oct, DNK, 58.125, 1.207, 45F1, 295, 10  
2018-Oct, DNK, 58.026, 1.792, 45F1, 289, 8  
2018-Oct, DNK, 58.463, 0.389, 45F0, 151, 4  
2018-Oct, DNK, 58.387, 0.461, 45F0, 165, 4  
2018-Oct, GBR, 58.297, 1.467, 45F1, 276, 2  
2018-Oct, DNK, 58.052, 1.673, 45F1, 287, 8  
2018-Oct, DNK, 58.304, 0.474, 45F0, 311, 4  
2018-Oct, DNK, 59.280, 1.165, 47F1, 119, 9  
2018-Oct, GBR, 58.341, 1.490, 45F1, 354, 4  
2018-Oct, DNK, 59.148, 1.814, 47F1, 321, 8  
2018-Oct, GBR, 58.033, 1.304, 45F1, 0, 0  
2018-Oct, DNK, 58.256, 0.656, 45F0, 313, 4  
2018-Oct, NOR, 59.284, 1.860, 47F1, 32, 10  
2018-Oct, GBR, 58.296, 1.462, 45F1, 239, 3  
2018-Oct, GBR, 58.323, 1.497, 45F1, 0, 0  
2018-Oct, GBR, 58.347, 1.487, 45F1, 348, 2  
2018-Oct, GBR, 58.308, 1.486, 45F1, 202, 2  
2018-Oct, GBR, 58.298, 1.467, 45F1, 0, 0  
2018-Oct, DNK, 58.207, 0.839, 45F0, 204, 1  
2018-Oct, DNK, 58.371, 0.498, 45F0, 80, 3  
2018-Oct, DNK, 58.182, 0.948, 45F0, 299, 9  
2018-Oct, GBR, 58.338, 1.423, 45F1, 39, 3  
2018-Oct, GBR, 58.048, 1.377, 45F1, 12, 3  
2018-Oct, DNK, 58.326, 0.448, 45F0, 325, 3  
2018-Oct, DNK, 58.075, 1.546, 45F1, 291, 9  
2018-Oct, GBR, 58.263, 0.549, 45F0, 0, 0  
2018-Oct, GBR, 58.424, 1.464, 45F1, 0, 0  
2018-Oct, GBR, 58.327, 1.332, 45F1, 0, 0  
2018-Oct, DNK, 58.384, 0.541, 45F0, 11, 3  
2018-Oct, GBR, 56.417, 2.301, 41F2, 64, 2  
2018-Oct, GBR, 58.393, 1.512, 45F1, 351, 2  
2018-Oct, GBR, 58.293, 1.477, 45F1, 14, 2  
2018-Oct, GBR, 58.373, 1.440, 45F1, 27, 2  
2018-Oct, DNK, 58.350, 0.433, 45F0, 336, 3  
2018-Oct, DNK, 58.094, 1.417, 45F1, 283, 9  
2018-Oct, DNK, 59.185, 1.431, 47F1, 112, 10  
2018-Oct, DNK, 58.152, 1.877, 45F1, 295, 9  
2018-Oct, DNK, 59.243, 1.637, 47F1, 310, 8  
2018-Oct, DNK, 58.408, 0.547, 45F0, 345, 2  
2018-Oct, NOR, 59.470, 1.745, 47F1, 279, 7  
2018-Oct, DNK, 58.246, 0.698, 45F0, 302, 9

2018-Oct, GBR, 58.414, 1.500, 45F1, 308, 3  
2018-Oct, GBR, 58.403, 1.509, 45F1, 328, 3  
2018-Oct, DNK, 58.112, 1.286, 45F1, 289, 8  
2018-Oct, DNK, 58.374, 0.426, 45F0, 7, 3  
2018-Oct, DNK, 58.188, 1.743, 45F1, 300, 10  
2018-Oct, GBR, 58.412, 1.501, 45F1, 0, 0  
2018-Oct, GBR, 58.350, 1.908, 45F1, 248, 10  
2018-Oct, GBR, 58.418, 1.495, 45F1, 248, 2  
2018-Oct, DNK, 58.433, 0.541, 45F0, 356, 3  
2018-Oct, GBR, 58.319, 1.464, 45F1, 57, 3  
2018-Oct, GBR, 58.279, 1.411, 45F1, 36, 3  
2018-Oct, GBR, 58.497, 1.337, 45F1, 0, 0  
2018-Oct, GBR, 58.420, 1.365, 45F1, 0, 0  
2018-Oct, GBR, 58.327, 1.860, 45F1, 246, 10  
2018-Oct, GBR, 58.107, 1.411, 45F1, 354, 3  
2018-Oct, GBR, 58.346, 1.437, 45F1, 0, 0  
2018-Oct, GBR, 58.238, 0.286, 45F0, 73, 7  
2018-Oct, GBR, 58.338, 1.433, 45F1, 185, 3  
2018-Oct, GBR, 58.350, 1.418, 45F1, 208, 3  
2018-Oct, GBR, 58.360, 1.445, 45F1, 285, 3  
2018-Oct, GBR, 56.410, 2.288, 41F2, 253, 4  
2018-Oct, GBR, 58.293, 1.614, 45F1, 257, 10  
2018-Oct, GBR, 58.291, 1.606, 45F1, 253, 10  
2018-Oct, GBR, 58.356, 1.424, 45F1, 0, 0  
2018-Oct, GBR, 58.312, 1.418, 45F1, 0, 0  
2018-Oct, GBR, 58.294, 1.471, 45F1, 68, 3  
2018-Oct, GBR, 58.355, 1.444, 45F1, 15, 3  
2018-Oct, GBR, 58.274, 1.623, 45F1, 245, 7  
2018-Oct, DNK, 58.418, 0.395, 45F0, 345, 3  
2018-Oct, DNK, 58.485, 0.526, 45F0, 346, 3  
2018-Oct, DNK, 58.439, 0.365, 45F0, 336, 3  
2018-Oct, DNK, 58.180, 0.910, 45F0, 134, 1  
2018-Oct, DNK, 59.417, 1.227, 47F1, 316, 9  
2018-Oct, DNK, 58.293, 1.326, 45F1, 301, 9  
2018-Oct, DNK, 58.475, 0.443, 45F0, 200, 4  
2018-Oct, DNK, 59.088, 1.697, 47F1, 123, 11  
2018-Oct, DNK, 58.332, 1.185, 45F1, 301, 11  
2018-Oct, NOR, 58.042, 1.606, 45F1, 216, 11  
2018-Oct, DNK, 58.259, 1.465, 45F1, 291, 11  
2018-Oct, DNK, 58.335, 0.484, 45F0, 330, 2  
2018-Oct, NOR, 59.483, 1.978, 47F1, 217, 11  
2018-Oct, DNK, 59.326, 1.429, 47F1, 296, 9  
2018-Oct, DNK, 58.154, 1.026, 45F1, 298, 9  
2018-Oct, NOR, 59.015, 1.554, 47F1, 54, 12  
2018-Oct, DNK, 58.454, 0.329, 45F0, 321, 3  
2018-Oct, GBR, 58.380, 1.445, 45F1, 340, 2  
2018-Oct, DNK, 58.176, 0.909, 45F0, 213, 0  
2018-Oct, DNK, 58.460, 0.536, 45F0, 2, 3  
2018-Oct, NOR, 59.005, 1.191, 47F1, 112, 13  
2018-Oct, NOR, 58.179, 1.832, 45F1, 222, 11  
2018-Oct, NOR, 58.363, 1.831, 45F1, 219, 10  
2018-Oct, DNK, 58.448, 0.421, 45F0, 211, 3  
2018-Oct, GBR, 58.335, 1.504, 45F1, 184, 2  
2018-Oct, DNK, 58.304, 0.551, 45F0, 313, 1  
2018-Oct, GBR, 58.359, 1.467, 45F1, 359, 2  
2018-Oct, GBR, 58.409, 1.474, 45F1, 329, 3  
2018-Oct, DNK, 58.472, 0.291, 45F0, 309, 3  
2018-Oct, DNK, 58.176, 0.877, 45F0, 298, 2  
2018-Oct, NOR, 59.045, 1.272, 47F1, 100, 13  
2018-Oct, DNK, 58.350, 1.114, 45F1, 294, 3  
2018-Oct, GBR, 58.202, 1.415, 45F1, 358, 4  
2018-Oct, DNK, 58.396, 0.412, 45F0, 7, 3  
2018-Oct, DNK, 58.420, 0.409, 45F0, 158, 4  
2018-Oct, DNK, 58.131, 1.155, 45F1, 292, 8

2018-Oct, GBR, 58.347, 0.697, 45F0, 57, 7  
2018-Oct, DNK, 58.223, 1.604, 45F1, 295, 10  
2018-Oct, GBR, 58.327, 1.480, 45F1, 358, 3  
2018-Oct, DNK, 58.378, 0.441, 45F0, 345, 3  
2018-Oct, NOR, 59.313, 1.853, 47F1, 194, 11  
2018-Oct, GBR, 58.300, 1.468, 45F1, 9, 3  
2018-Oct, DNK, 58.490, 0.251, 45F0, 314, 3  
2018-Oct, DNK, 58.189, 0.836, 45F0, 304, 3  
2018-Oct, NOR, 59.065, 1.779, 47F1, 56, 12  
2018-Oct, NOR, 59.113, 1.875, 47F1, 71, 11  
2018-Oct, DNK, 58.365, 1.062, 45F1, 298, 4  
2018-Oct, DNK, 58.393, 0.420, 45F0, 157, 3  
2018-Oct, GBR, 56.395, 2.167, 41F2, 73, 5  
2018-Oct, NOR, 58.461, 1.637, 45F1, 344, 11  
2018-Oct, GBR, 58.144, 1.019, 45F1, 249, 10  
2018-Oct, GBR, 58.325, 1.463, 45F1, 349, 3  
2018-Oct, GBR, 58.381, 1.460, 45F1, 318, 3  
2018-Oct, GBR, 58.313, 1.467, 45F1, 0, 0  
2018-Oct, GBR, 58.446, 1.441, 45F1, 345, 3  
2018-Oct, GBR, 58.129, 1.052, 45F1, 257, 9  
2018-Oct, DNK, 58.426, 0.407, 45F0, 347, 3  
2018-Oct, DNK, 58.371, 0.451, 45F0, 128, 3  
2018-Oct, NOR, 59.137, 1.766, 47F1, 184, 11  
2018-Oct, DNK, 58.203, 0.799, 45F0, 300, 3  
2018-Oct, DNK, 58.381, 1.016, 45F1, 320, 3  
2018-Oct, DNK, 58.216, 0.757, 45F0, 321, 3  
2018-Oct, DNK, 58.396, 0.974, 45F0, 331, 3  
2018-Oct, NOR, 58.408, 1.565, 45F1, 141, 10  
2018-Oct, GBR, 58.332, 1.439, 45F1, 45, 3  
2018-Oct, GBR, 58.454, 1.434, 45F1, 299, 2  
2018-Oct, GBR, 58.301, 1.411, 45F1, 355, 4  
2018-Oct, GBR, 58.398, 1.457, 45F1, 354, 4  
2018-Oct, GBR, 58.445, 1.153, 45F1, 80, 8  
2018-Oct, GBR, 58.425, 1.445, 45F1, 318, 3  
2018-Oct, GBR, 58.007, 0.429, 45F0, 243, 11  
2018-Oct, GBR, 56.353, 2.352, 41F2, 266, 3  
2018-Oct, GBR, 58.484, 1.306, 45F1, 275, 3  
2018-Oct, GBR, 58.461, 1.363, 45F1, 307, 6  
2018-Oct, NOR, 59.145, 1.712, 47F1, 57, 10  
2018-Oct, NOR, 58.283, 1.680, 45F1, 155, 10  
2018-Oct, DNK, 58.389, 0.564, 45F0, 1, 4  
2018-Oct, DNK, 58.256, 0.635, 45F0, 294, 3  
2018-Oct, DNK, 58.445, 0.849, 45F0, 312, 3  
2018-Oct, DNK, 58.417, 0.559, 45F0, 351, 3  
2018-Oct, DNK, 58.429, 0.893, 45F0, 297, 3  
2018-Oct, DNK, 58.362, 0.547, 45F0, 65, 3  
2018-Oct, DNK, 58.243, 0.677, 45F0, 305, 3  
2018-Oct, DNK, 58.270, 0.593, 45F0, 301, 3  
2018-Oct, NOR, 59.077, 1.804, 47F1, 34, 10  
2018-Oct, DNK, 58.459, 0.807, 45F0, 295, 3  
2018-Oct, DNK, 58.476, 0.376, 45F0, 324, 3  
2018-Oct, GBR, 58.350, 1.434, 45F1, 155, 2  
2018-Oct, NOR, 58.137, 1.808, 45F1, 161, 9  
2018-Oct, DNK, 58.447, 0.549, 45F0, 351, 3  
2018-Oct, DNK, 58.284, 0.553, 45F0, 306, 3  
2018-Oct, DNK, 58.473, 0.763, 45F0, 293, 3  
2018-Oct, GBR, 58.386, 1.372, 45F1, 357, 2  
2018-Oct, DNK, 58.231, 0.716, 45F0, 304, 3  
2018-Oct, DNK, 58.473, 0.535, 45F0, 328, 4  
2018-Oct, GBR, 58.480, 1.371, 45F1, 312, 3  
2018-Oct, GBR, 58.485, 1.307, 45F1, 292, 3  
2018-Oct, DNK, 58.412, 0.934, 45F0, 319, 4  
2018-Oct, DNK, 58.490, 0.555, 45F0, 141, 3  
2018-Oct, NOR, 59.142, 1.692, 47F1, 150, 4



2018-Oct, GBR, 58.489, 1.275, 45F1, 291, 3  
2018-Oct, GBR, 58.494, 1.246, 45F1, 0, 0  
2018-Oct, DNK, 58.301, 0.513, 45F0, 314, 3  
2018-Oct, DNK, 58.487, 0.718, 45F0, 292, 3  
2018-Oct, GBR, 56.424, 2.204, 41F2, 297, 6  
2018-Oct, NOR, 59.368, 1.139, 47F1, 55, 9  
2018-Oct, DNK, 58.475, 0.596, 45F0, 130, 3  
2018-Oct, DNK, 58.320, 0.476, 45F0, 311, 4  
2018-Oct, DNK, 58.459, 0.637, 45F0, 114, 3  
2018-Oct, NOR, 59.094, 1.768, 47F1, 115, 3  
2018-Oct, DNK, 58.343, 0.451, 45F0, 348, 3  
2018-Oct, DNK, 58.484, 0.542, 45F0, 116, 3  
2018-Oct, GBR, 58.319, 0.432, 45F0, 79, 8  
2018-Oct, GBR, 58.321, 1.397, 45F1, 17, 4  
2018-Oct, DNK, 58.442, 0.676, 45F0, 124, 3  
2018-Oct, DNK, 58.368, 0.439, 45F0, 337, 4  
2018-Oct, NOR, 59.424, 1.403, 47F1, 68, 9  
2018-Oct, GBR, 58.472, 1.292, 45F1, 335, 3  
2018-Oct, NOR, 59.099, 1.770, 47F1, 306, 9  
2018-Oct, DNK, 58.420, 0.701, 45F0, 171, 3  
2018-Oct, GBR, 58.359, 1.404, 45F1, 4, 3  
2018-Oct, GBR, 58.321, 1.397, 45F1, 17, 4  
2018-Oct, GBR, 58.337, 1.397, 45F1, 0, 0  
2018-Oct, DNK, 58.393, 0.424, 45F0, 339, 3  
2018-Oct, DNK, 58.448, 0.609, 45F0, 147, 3  
2018-Oct, NOR, 59.018, 1.064, 47F1, 98, 9  
2018-Oct, GBR, 56.424, 2.245, 41F2, 128, 3  
2018-Oct, NOR, 59.478, 1.667, 47F1, 79, 9  
2018-Oct, DNK, 58.396, 0.684, 45F0, 238, 3  
2018-Oct, NOR, 59.012, 1.500, 47F1, 80, 12  
2018-Oct, DNK, 58.484, 0.343, 45F0, 126, 3  
2018-Oct, DNK, 58.417, 0.410, 45F0, 352, 4  
2018-Oct, DNK, 58.381, 0.641, 45F0, 233, 3  
2018-Oct, NOR, 59.014, 1.151, 47F1, 66, 13  
2018-Oct, NOR, 59.181, 1.752, 47F1, 27, 6  
2018-Oct, DNK, 58.402, 0.645, 45F0, 197, 4  
2018-Oct, DNK, 58.441, 0.401, 45F0, 359, 3  
2018-Oct, NOR, 59.003, 1.336, 47F1, 94, 8  
2018-Oct, GBR, 58.403, 1.418, 45F1, 23, 3  
2018-Oct, DNK, 59.112, 1.782, 47F1, 295, 14  
2018-Oct, GBR, 58.457, 0.847, 45F0, 38, 7  
2018-Oct, DNK, 58.374, 0.592, 45F0, 238, 4  
2018-Oct, NOR, 59.081, 1.830, 47F1, 60, 10  
2018-Oct, DNK, 58.463, 0.395, 45F0, 347, 3  
2018-Oct, DNK, 58.473, 0.368, 45F0, 163, 3  
2018-Oct, NOR, 59.222, 1.771, 47F1, 187, 4  
2018-Oct, NOR, 59.085, 1.516, 47F1, 69, 12  
2018-Oct, DNK, 58.481, 0.339, 45F0, 207, 3  
2018-Oct, DNK, 58.482, 0.371, 45F0, 335, 2  
2018-Oct, DNK, 58.436, 0.468, 45F0, 96, 3  
2018-Oct, DNK, 58.368, 0.567, 45F0, 234, 4  
2018-Oct, GBR, 56.415, 2.284, 41F2, 163, 1  
2018-Oct, DNK, 58.445, 0.383, 45F0, 174, 4  
2018-Oct, DNK, 59.204, 1.372, 47F1, 294, 13  
2018-Oct, DNK, 58.398, 0.534, 45F0, 346, 2  
2018-Oct, DNK, 58.454, 0.488, 45F0, 318, 3  
2018-Oct, DNK, 58.417, 0.401, 45F0, 158, 4  
2018-Oct, GBR, 58.036, 1.417, 45F1, 0, 0  
2018-Oct, DNK, 58.421, 0.531, 45F0, 354, 2  
2018-Oct, NOR, 59.165, 1.864, 47F1, 73, 11  
2018-Oct, NOR, 59.158, 1.813, 47F1, 103, 4  
2018-Oct, DNK, 58.435, 0.375, 45F0, 138, 4  
2018-Oct, DNK, 58.460, 0.439, 45F0, 290, 3  
2018-Oct, DNK, 58.360, 0.466, 45F0, 264, 3

2018-Oct, DNK, 58.390, 0.432, 45F0, 139, 4  
2018-Oct, GBR, 58.489, 1.444, 45F1, 7, 0  
2018-Oct, DNK, 58.445, 0.540, 45F0, 31, 4  
2018-Oct, GBR, 59.050, 1.297, 47F1, 109, 14  
2018-Oct, DNK, 58.468, 0.393, 45F0, 275, 3  
2018-Oct, DNK, 58.365, 0.465, 45F0, 133, 3  
2018-Oct, NOR, 59.209, 1.793, 47F1, 351, 4  
2018-Oct, DNK, 58.466, 0.560, 45F0, 38, 2  
2018-Oct, DNK, 58.420, 0.443, 45F0, 36, 1  
2018-Oct, DNK, 58.350, 0.364, 45F0, 302, 2  
2018-Oct, DNK, 58.478, 0.350, 45F0, 290, 3  
2018-Oct, GBR, 56.382, 2.307, 41F2, 179, 3  
2018-Oct, DNK, 58.341, 0.501, 45F0, 123, 4  
2018-Oct, DNK, 58.488, 0.542, 45F0, 310, 2  
2018-Oct, GBR, 58.463, 1.434, 45F1, 0, 0  
2018-Oct, DNK, 58.494, 0.325, 45F0, 334, 3  
2018-Oct, GBR, 58.456, 1.432, 45F1, 0, 0  
2018-Oct, DNK, 58.319, 0.540, 45F0, 101, 2  
2018-Oct, NOR, 59.248, 1.776, 47F1, 357, 6  
2018-Oct, DNK, 58.460, 0.421, 45F0, 331, 2  
2018-Oct, DNK, 58.356, 0.270, 45F0, 290, 3  
2018-Oct, DNK, 58.307, 0.584, 45F0, 149, 4  
2018-Oct, GBR, 58.468, 1.294, 45F1, 153, 2  
2018-Oct, DNK, 58.277, 0.601, 45F0, 163, 3  
2018-Oct, NOR, 59.375, 1.905, 47F1, 29, 10  
2018-Oct, DNK, 58.487, 0.354, 45F0, 310, 3  
2018-Oct, DNK, 58.331, 0.259, 45F0, 181, 1  
2018-Oct, GBR, 56.367, 2.293, 41F2, 356, 1  
2018-Oct, DNK, 58.246, 0.616, 45F0, 153, 4  
2018-Oct, GBR, 58.372, 1.408, 45F1, 170, 2  
2018-Oct, DNK, 58.488, 0.351, 45F0, 185, 3  
2018-Oct, DNK, 58.216, 0.615, 45F0, 184, 3  
2018-Oct, DNK, 58.329, 0.252, 45F0, 318, 1  
2018-Oct, DNK, 58.476, 0.348, 45F0, 183, 5  
2018-Oct, GBR, 58.452, 1.400, 45F1, 50, 3  
2018-Oct, DNK, 58.186, 0.612, 45F0, 180, 3  
2018-Oct, GBR, 58.493, 1.247, 45F1, 115, 4  
2018-Oct, GBR, 58.382, 1.378, 45F1, 131, 4  
2018-Oct, DNK, 58.466, 0.343, 45F0, 254, 1  
2018-Oct, DNK, 58.176, 0.612, 45F0, 31, 0  
2018-Oct, GBR, 59.386, 1.017, 47F1, 115, 14  
2018-Oct, DNK, 58.348, 0.251, 45F0, 79, 1  
2018-Oct, DNK, 58.463, 0.334, 45F0, 358, 2  
2018-Oct, GBR, 58.432, 1.472, 45F1, 0, 0  
2018-Oct, DNK, 58.167, 0.615, 45F0, 184, 1  
2018-Oct, GBR, 56.430, 2.202, 41F2, 260, 5  
2018-Oct, GBR, 58.469, 1.344, 45F1, 117, 2  
2018-Oct, GBR, 58.288, 1.402, 45F1, 159, 3  
2018-Oct, DNK, 58.476, 0.321, 45F0, 43, 1  
2018-Oct, DNK, 58.159, 0.621, 45F0, 239, 1  
2018-Oct, DNK, 58.371, 0.255, 45F0, 9, 2  
2018-Oct, DNK, 58.491, 0.313, 45F0, 2, 2  
2018-Oct, GBR, 58.464, 1.420, 45F1, 172, 4  
2018-Oct, DNK, 58.154, 0.625, 45F0, 117, 1  
2018-Oct, GBR, 58.450, 1.392, 45F1, 76, 3  
2018-Oct, GBR, 58.477, 1.304, 45F1, 123, 3  
2018-Oct, GBR, 58.313, 1.435, 45F1, 189, 3  
2018-Oct, DNK, 58.143, 0.623, 45F0, 265, 4  
2018-Oct, GBR, 59.208, 1.806, 47F1, 103, 13  
2018-Oct, GBR, 58.465, 1.373, 45F1, 111, 3  
2018-Oct, GBR, 58.436, 1.420, 45F1, 0, 0  
2018-Oct, GBR, 58.489, 1.462, 45F1, 177, 3  
2018-Oct, DNK, 58.399, 0.281, 45F0, 0, 1  
2018-Oct, GBR, 58.361, 1.485, 45F1, 213, 3

2018-Oct, GBR, 58.396, 1.494, 45F1, 154, 3  
2018-Oct, GBR, 58.461, 1.462, 45F1, 216, 4  
2018-Oct, GBR, 58.476, 1.453, 45F1, 177, 4  
2018-Oct, GBR, 56.317, 2.207, 41F2, 345, 5  
2018-Oct, DNK, 58.154, 0.592, 45F0, 321, 2  
2018-Oct, DNK, 58.496, 0.354, 45F0, 198, 3  
2018-Oct, GBR, 58.347, 1.429, 45F1, 355, 3  
2018-Oct, GBR, 58.409, 1.450, 45F1, 125, 3  
2018-Oct, GBR, 58.466, 1.462, 45F1, 0, 0  
2018-Oct, DNK, 58.167, 0.562, 45F0, 298, 3  
2018-Oct, DNK, 58.463, 0.363, 45F0, 168, 3  
2018-Oct, GBR, 58.479, 1.386, 45F1, 140, 4  
2018-Oct, GBR, 58.481, 1.336, 45F1, 54, 4  
2018-Oct, GBR, 58.327, 1.439, 45F1, 196, 3  
2018-Oct, DNK, 58.344, 0.331, 45F0, 171, 5  
2018-Oct, NOR, 59.033, 1.631, 47F1, 46, 10  
2018-Oct, GBR, 58.480, 1.359, 45F1, 0, 0  
2018-Oct, DNK, 58.176, 0.535, 45F0, 20, 2  
2018-Oct, GBR, 58.372, 1.487, 45F1, 121, 3  
2018-Oct, GBR, 58.430, 1.447, 45F1, 185, 3  
2018-Oct, DNK, 58.433, 0.371, 45F0, 179, 4  
2018-Oct, GBR, 58.373, 1.456, 45F1, 140, 2  
2018-Oct, GBR, 58.219, 1.420, 45F1, 154, 3  
2018-Oct, GBR, 58.390, 1.461, 45F1, 166, 3  
2018-Oct, GBR, 58.396, 1.484, 45F1, 193, 3  
2018-Oct, DNK, 58.186, 0.508, 45F0, 308, 2  
2018-Oct, GBR, 58.390, 1.474, 45F1, 167, 5  
2018-Oct, DNK, 58.402, 0.379, 45F0, 173, 3  
2018-Oct, DNK, 58.280, 0.385, 45F0, 175, 5  
2018-Oct, GBR, 56.389, 2.201, 41F2, 0, 0  
2018-Oct, NOR, 59.074, 1.892, 47F1, 68, 9  
2018-Oct, GBR, 56.394, 2.201, 41F2, 347, 4  
2018-Oct, DNK, 58.197, 0.481, 45F0, 276, 2  
2018-Oct, NOR, 56.033, 2.794, 41F2, 48, 12  
2018-Oct, GBR, 58.436, 1.441, 45F1, 203, 4  
2018-Oct, DNK, 58.371, 0.389, 45F0, 189, 4  
2018-Oct, GBR, 58.401, 1.476, 45F1, 130, 2  
2018-Oct, GBR, 58.321, 1.450, 45F1, 165, 4  
2018-Oct, DNK, 58.207, 0.456, 45F0, 301, 2  
2018-Oct, DNK, 58.337, 0.398, 45F0, 176, 5  
2018-Oct, DNK, 58.252, 0.433, 45F0, 82, 3  
2018-Oct, GBR, 58.255, 1.358, 45F1, 189, 4  
2018-Oct, GBR, 58.300, 1.441, 45F1, 0, 0  
2018-Oct, GBR, 58.297, 1.414, 45F1, 197, 3  
2018-Oct, DNK, 58.216, 0.430, 45F0, 345, 1  
2018-Oct, GBR, 58.336, 1.458, 45F1, 194, 3  
2018-Oct, DNK, 58.302, 0.412, 45F0, 174, 5  
2018-Oct, GBR, 58.296, 1.466, 45F1, 203, 6  
2018-Oct, GBR, 58.119, 1.413, 45F1, 173, 3  
2018-Oct, DNK, 58.222, 0.407, 45F0, 254, 1  
2018-Oct, GBR, 58.298, 1.487, 45F1, 205, 4  
2018-Oct, GBR, 58.276, 1.401, 45F1, 0, 0  
2018-Oct, GBR, 58.309, 1.464, 45F1, 222, 1  
2018-Oct, GBR, 58.308, 1.478, 45F1, 199, 4  
2018-Oct, DNK, 58.268, 0.430, 45F0, 177, 6  
2018-Oct, DNK, 58.268, 0.476, 45F0, 30, 2  
2018-Oct, GBR, 56.336, 2.277, 41F2, 181, 5  
2018-Oct, GBR, 58.340, 1.438, 45F1, 183, 6  
2018-Oct, DNK, 58.228, 0.385, 45F0, 287, 3  
2018-Oct, DNK, 58.231, 0.438, 45F0, 183, 4  
2018-Oct, GBR, 58.300, 1.379, 45F1, 44, 4  
2018-Oct, GBR, 58.314, 1.419, 45F1, 234, 3  
2018-Oct, DNK, 58.466, 0.366, 45F0, 161, 5  
2018-Oct, DNK, 58.234, 0.360, 45F0, 336, 1

2018-Oct, DNK, 58.194, 0.444, 45F0, 158, 5  
2018-Oct, DNK, 58.280, 0.513, 45F0, 28, 1  
2018-Oct, GBR, 58.266, 1.377, 45F1, 347, 3  
2018-Oct, DNK, 58.432, 0.413, 45F0, 161, 6  
2018-Oct, GBR, 58.232, 1.334, 45F1, 29, 6  
2018-Oct, GBR, 58.283, 1.419, 45F1, 66, 5  
2018-Oct, DNK, 58.240, 0.368, 45F0, 94, 2  
2018-Oct, GBR, 58.292, 1.408, 45F1, 33, 4  
2018-Oct, DNK, 58.161, 0.448, 45F0, 179, 5  
2018-Oct, GBR, 58.132, 1.408, 45F1, 346, 2  
2018-Oct, GBR, 58.297, 1.445, 45F1, 0, 0  
2018-Oct, GBR, 58.278, 1.421, 45F1, 31, 2  
2018-Oct, DNK, 58.401, 0.464, 45F0, 129, 3  
2018-Oct, GBR, 59.489, 1.192, 47F1, 0, 0  
2018-Oct, GBR, 59.489, 1.202, 47F1, 232, 3  
2018-Oct, GBR, 58.267, 1.416, 45F1, 335, 2  
2018-Oct, DNK, 58.246, 0.403, 45F0, 77, 2  
2018-Oct, GBR, 58.302, 1.450, 45F1, 58, 3  
2018-Oct, DNK, 58.124, 0.451, 45F0, 177, 5  
2018-Oct, DNK, 58.286, 0.546, 45F0, 6, 2  
2018-Oct, DNK, 58.371, 0.518, 45F0, 124, 6  
2018-Oct, GBR, 56.350, 2.260, 41F2, 331, 4  
2018-Oct, DNK, 58.082, 0.453, 45F0, 175, 6  
2018-Oct, GBR, 58.311, 1.442, 45F1, 32, 2  
2018-Oct, GBR, 58.280, 1.392, 45F1, 338, 5  
2018-Oct, GBR, 58.323, 1.468, 45F1, 0, 0  
2018-Oct, DNK, 58.250, 0.436, 45F0, 68, 3  
2018-Oct, GBR, 58.342, 1.440, 45F1, 169, 1  
2018-Oct, DNK, 58.356, 0.556, 45F0, 103, 3  
2018-Oct, GBR, 58.298, 1.447, 45F1, 0, 0  
2018-Oct, DNK, 58.082, 0.460, 45F0, 91, 1  
2018-Oct, GBR, 58.333, 1.441, 45F1, 358, 2  
2018-Oct, DNK, 58.292, 0.571, 45F0, 278, 1  
2018-Oct, DNK, 58.368, 0.572, 45F0, 351, 1  
2018-Oct, DNK, 58.255, 0.471, 45F0, 25, 1  
2018-Oct, DNK, 58.256, 0.505, 45F0, 108, 3  
2018-Oct, GBR, 58.358, 1.455, 45F1, 352, 4  
2018-Oct, GBR, 58.352, 1.469, 45F1, 350, 4  
2018-Oct, DNK, 58.088, 0.474, 45F0, 95, 1  
2018-Oct, GBR, 59.388, 1.096, 47F1, 274, 3  
2018-Oct, GBR, 58.309, 1.456, 45F1, 0, 0  
2018-Oct, GBR, 59.379, 1.085, 47F1, 221, 5  
2018-Oct, GBR, 58.389, 1.443, 45F1, 344, 2  
2018-Oct, GBR, 58.221, 1.413, 45F1, 18, 3  
2018-Oct, GBR, 58.346, 1.464, 45F1, 32, 2  
2018-Oct, DNK, 58.381, 0.585, 45F0, 345, 5  
2018-Oct, GBR, 58.319, 1.462, 45F1, 0, 0  
2018-Oct, DNK, 59.421, 1.179, 47F1, 75, 8  
2018-Oct, GBR, 58.372, 1.482, 45F1, 352, 3  
2018-Oct, DNK, 58.259, 0.537, 45F0, 55, 3  
2018-Oct, DNK, 58.093, 0.472, 45F0, 318, 2  
2018-Oct, GBR, 58.353, 1.457, 45F1, 30, 5  
2018-Oct, GBR, 58.342, 1.451, 45F1, 28, 2  
2018-Oct, DNK, 58.304, 0.568, 45F0, 270, 1  
2018-Oct, GBR, 56.403, 2.223, 41F2, 348, 2  
2018-Oct, DNK, 58.396, 0.589, 45F0, 228, 1  
2018-Oct, DNK, 58.265, 0.544, 45F0, 244, 1  
2018-Oct, GBR, 58.412, 1.444, 45F1, 349, 2  
2018-Oct, GBR, 58.277, 1.370, 45F1, 180, 2  
2018-Oct, GBR, 58.385, 1.454, 45F1, 356, 3  
2018-Oct, DNK, 58.103, 0.470, 45F0, 9, 2  
2018-Oct, DNK, 58.408, 0.586, 45F0, 188, 2  
2018-Oct, DNK, 59.451, 1.421, 47F1, 84, 8  
2018-Oct, DNK, 58.271, 0.531, 45F0, 319, 1

2018-Oct, DNK, 58.110, 0.470, 45F0, 328, 1  
2018-Oct, DNK, 58.322, 0.564, 45F0, 226, 0  
2018-Oct, GBR, 58.412, 1.447, 45F1, 346, 3  
2018-Oct, DNK, 58.414, 0.580, 45F0, 300, 1  
2018-Oct, DNK, 58.279, 0.521, 45F0, 348, 1  
2018-Oct, GBR, 58.435, 1.451, 45F1, 298, 4  
2018-Oct, GBR, 58.438, 1.415, 45F1, 280, 4  
2018-Oct, DNK, 58.121, 0.472, 45F0, 30, 3  
2018-Oct, GBR, 58.317, 1.407, 45F1, 339, 1  
2018-Oct, GBR, 58.425, 1.437, 45F1, 294, 3  
2018-Oct, GBR, 58.424, 1.424, 45F1, 321, 2  
2018-Oct, DNK, 58.423, 0.574, 45F0, 325, 3  
2018-Oct, DNK, 59.476, 1.669, 47F1, 71, 10  
2018-Oct, GBR, 58.407, 1.464, 45F1, 313, 2  
2018-Oct, GBR, 58.454, 1.451, 45F1, 291, 4  
2018-Oct, DNK, 58.286, 0.511, 45F0, 252, 2  
2018-Oct, DNK, 58.134, 0.475, 45F0, 42, 2  
2018-Oct, DNK, 58.338, 0.547, 45F0, 10, 1  
2018-Oct, GBR, 56.324, 2.229, 41F2, 356, 2  
2018-Oct, DNK, 58.430, 0.569, 45F0, 334, 4  
2018-Oct, DNK, 58.295, 0.502, 45F0, 320, 2  
2018-Oct, GBR, 58.461, 1.395, 45F1, 326, 3  
2018-Oct, NOR, 59.237, 1.842, 47F1, 306, 8  
2018-Oct, GBR, 58.474, 1.359, 45F1, 320, 4  
2018-Oct, DNK, 58.011, 0.940, 45F0, 308, 2  
2018-Oct, GBR, 58.267, 1.391, 45F1, 342, 0  
2018-Oct, DNK, 58.146, 0.479, 45F0, 349, 2  
2018-Oct, DNK, 58.439, 0.565, 45F0, 343, 2  
2018-Oct, DNK, 59.478, 1.844, 47F1, 303, 1  
2018-Oct, DNK, 58.305, 0.490, 45F0, 342, 2  
2018-Oct, DNK, 58.024, 0.938, 45F0, 37, 2  
2018-Oct, DNK, 58.158, 0.484, 45F0, 337, 2  
2018-Oct, DNK, 58.310, 0.521, 45F0, 0, 2  
2018-Oct, GBR, 58.459, 1.370, 45F1, 342, 3  
2018-Oct, DNK, 58.409, 0.555, 45F0, 185, 5  
2018-Oct, GBR, 58.490, 1.343, 45F1, 331, 3  
2018-Oct, GBR, 58.477, 1.305, 45F1, 309, 3  
2018-Oct, DNK, 58.316, 0.482, 45F0, 303, 1  
2018-Oct, NOR, 59.255, 1.616, 47F1, 268, 8  
2018-Oct, DNK, 58.015, 0.958, 45F0, 46, 2  
2018-Oct, DNK, 58.171, 0.488, 45F0, 113, 1  
2018-Oct, GBR, 58.385, 1.381, 45F1, 244, 1  
2018-Oct, GBR, 58.290, 1.404, 45F1, 346, 4  
2018-Oct, GBR, 58.479, 1.349, 45F1, 311, 3  
2018-Oct, DNK, 58.365, 0.549, 45F0, 185, 5  
2018-Oct, DNK, 59.429, 1.814, 47F1, 167, 4  
2018-Oct, GBR, 58.470, 1.407, 45F1, 292, 2  
2018-Oct, GBR, 58.490, 1.343, 45F1, 319, 4  
2018-Oct, GBR, 58.490, 1.259, 45F1, 0, 0  
2018-Oct, DNK, 58.326, 0.475, 45F0, 315, 2  
2018-Oct, DNK, 58.024, 0.957, 45F0, 264, 2  
2018-Oct, DNK, 58.332, 0.539, 45F0, 47, 0  
2018-Oct, DNK, 58.185, 0.494, 45F0, 317, 2  
2018-Oct, GBR, 56.391, 2.212, 41F2, 270, 5  
2018-Oct, DNK, 58.338, 0.468, 45F0, 344, 2  
2018-Oct, DNK, 58.322, 0.548, 45F0, 172, 5  
2018-Oct, GBR, 58.328, 1.399, 45F1, 357, 4  
2018-Oct, DNK, 58.036, 0.963, 45F0, 7, 2  
2018-Oct, NOR, 59.267, 1.377, 47F1, 279, 9  
2018-Oct, DNK, 58.200, 0.496, 45F0, 336, 2  
2018-Oct, GBR, 58.478, 1.386, 45F1, 304, 3  
2018-Oct, GBR, 58.486, 1.367, 45F1, 0, 0  
2018-Oct, DNK, 59.380, 1.792, 47F1, 232, 3  
2018-Oct, DNK, 58.292, 0.544, 45F0, 283, 0

2018-Oct, DNK, 58.353, 0.460, 45F0, 18, 3  
2018-Oct, DNK, 58.051, 0.966, 45F0, 19, 2  
2018-Oct, DNK, 58.216, 0.498, 45F0, 32, 3  
2018-Oct, DNK, 58.360, 0.561, 45F0, 30, 2  
2018-Oct, DNK, 58.298, 0.528, 45F0, 351, 1  
2018-Oct, DNK, 58.363, 0.442, 45F0, 330, 2  
2018-Oct, DNK, 58.040, 0.964, 45F0, 176, 5  
2018-Oct, NOR, 59.289, 1.064, 47F1, 289, 11  
2018-Oct, DNK, 58.232, 0.495, 45F0, 316, 1  
2018-Oct, DNK, 59.476, 1.806, 47F1, 174, 3  
2018-Oct, GBR, 58.473, 1.293, 45F1, 319, 3  
2018-Oct, DNK, 58.310, 0.505, 45F0, 332, 5  
2018-Oct, DNK, 59.329, 1.766, 47F1, 191, 3  
2018-Oct, DNK, 58.378, 0.422, 45F0, 329, 2  
2018-Oct, DNK, 58.015, 0.962, 45F0, 299, 1  
2018-Oct, DNK, 58.203, 0.507, 45F0, 180, 5  
2018-Oct, DNK, 58.393, 0.580, 45F0, 336, 3  
2018-Oct, DNK, 58.009, 0.961, 45F0, 260, 6  
2018-Oct, GBR, 56.452, 2.074, 41F2, 266, 5  
2018-Oct, DNK, 58.332, 0.468, 45F0, 350, 3  
2018-Oct, DNK, 58.390, 0.401, 45F0, 313, 2  
2018-Oct, GBR, 58.418, 1.424, 45F1, 21, 2  
2018-Oct, NOR, 59.328, 1.935, 47F1, 273, 12  
2018-Oct, DNK, 58.167, 0.516, 45F0, 161, 4  
2018-Oct, DNK, 59.441, 1.784, 47F1, 334, 1  
2018-Oct, DNK, 58.353, 0.440, 45F0, 353, 2  
2018-Oct, DNK, 59.277, 1.745, 47F1, 173, 3  
2018-Oct, DNK, 58.405, 0.399, 45F0, 85, 4  
2018-Oct, DNK, 58.005, 0.905, 45F0, 252, 4  
2018-Oct, DNK, 58.408, 0.559, 45F0, 349, 3  
2018-Oct, DNK, 58.139, 0.526, 45F0, 352, 4  
2018-Oct, DNK, 58.378, 0.433, 45F0, 353, 5  
2018-Oct, DNK, 58.417, 0.425, 45F0, 326, 3  
2018-Oct, DNK, 58.006, 0.848, 45F0, 270, 4  
2018-Oct, NOR, 59.338, 1.580, 47F1, 268, 11  
2018-Oct, DNK, 58.152, 0.527, 45F0, 79, 0  
2018-Oct, DNK, 59.406, 1.760, 47F1, 150, 3  
2018-Oct, DNK, 58.404, 0.442, 45F0, 14, 4  
2018-Oct, DNK, 59.225, 1.731, 47F1, 200, 3  
2018-Oct, DNK, 58.432, 0.407, 45F0, 304, 3  
2018-Oct, DNK, 58.450, 0.509, 45F0, 328, 3  
2018-Oct, DNK, 58.176, 0.525, 45F0, 341, 3  
2018-Oct, DNK, 58.426, 0.433, 45F0, 354, 3  
2018-Oct, DNK, 58.393, 0.406, 45F0, 172, 6  
2018-Oct, NOR, 59.354, 1.225, 47F1, 280, 11  
2018-Oct, DNK, 58.009, 0.734, 45F0, 283, 4  
2018-Oct, DNK, 58.201, 0.521, 45F0, 343, 4  
2018-Oct, DNK, 59.359, 1.733, 47F1, 219, 2  
2018-Oct, DNK, 59.173, 1.715, 47F1, 182, 4  
2018-Oct, DNK, 58.448, 0.420, 45F0, 347, 2  
2018-Oct, DNK, 58.320, 0.412, 45F0, 181, 11  
2018-Oct, DNK, 58.011, 0.681, 45F0, 305, 4  
2018-Oct, DNK, 58.485, 0.447, 45F0, 314, 4  
2018-Oct, DNK, 58.226, 0.520, 45F0, 43, 2  
2018-Oct, DNK, 58.469, 0.405, 45F0, 354, 4  
2018-Oct, DNK, 58.250, 0.513, 45F0, 333, 3  
2018-Oct, DNK, 58.240, 0.450, 45F0, 127, 9  
2018-Oct, DNK, 58.026, 0.639, 45F0, 289, 3  
2018-Oct, GBR, 58.164, 1.882, 45F1, 275, 13  
2018-Oct, DNK, 59.310, 1.707, 47F1, 171, 4  
2018-Oct, DNK, 59.176, 1.707, 47F1, 2, 5  
2018-Oct, DNK, 58.488, 0.388, 45F0, 355, 3  
2018-Oct, DNK, 58.048, 0.625, 45F0, 15, 2  
2018-Oct, DNK, 58.274, 0.509, 45F0, 345, 4

2018-Oct, DNK, 58.493, 0.241, 45F0, 137, 3  
2018-Oct, GBR, 58.451, 1.432, 45F1, 0, 0  
2018-Oct, DNK, 58.179, 0.568, 45F0, 0, 1  
2018-Oct, NOR, 58.476, 0.355, 45F0, 72, 4  
2018-Oct, DNK, 58.073, 0.620, 45F0, 335, 3  
2018-Oct, DNK, 58.290, 0.501, 45F0, 239, 0  
2018-Oct, DNK, 59.262, 1.687, 47F1, 157, 3  
2018-Oct, GBR, 58.440, 1.429, 45F1, 0, 0  
2018-Oct, DNK, 58.475, 0.284, 45F0, 151, 5  
2018-Oct, DNK, 59.225, 1.721, 47F1, 355, 3  
2018-Oct, DNK, 58.277, 0.495, 45F0, 166, 3  
2018-Oct, DNK, 58.197, 0.593, 45F0, 28, 2  
2018-Oct, DNK, 58.097, 0.610, 45F0, 343, 3  
2018-Oct, NOR, 59.468, 1.881, 47F1, 195, 11  
2018-Oct, DNK, 58.456, 0.325, 45F0, 164, 5  
2018-Oct, GBR, 58.460, 0.571, 45F0, 247, 8  
2018-Oct, DNK, 58.216, 0.606, 45F0, 356, 3  
2018-Oct, GBR, 58.188, 1.041, 45F1, 276, 13  
2018-Oct, DNK, 58.121, 0.606, 45F0, 332, 3  
2018-Oct, DNK, 58.262, 0.503, 45F0, 62, 1  
2018-Oct, DNK, 59.216, 1.665, 47F1, 200, 3  
2018-Oct, NOR, 58.420, 0.401, 45F0, 166, 3  
2018-Oct, GBR, 58.462, 1.302, 45F1, 142, 4  
2018-Oct, DNK, 58.438, 0.366, 45F0, 129, 3  
2018-Oct, DNK, 59.271, 1.733, 47F1, 1, 4  
2018-Oct, NOR, 59.441, 1.986, 47F1, 209, 11  
2018-Oct, DNK, 58.145, 0.600, 45F0, 4, 3  
2018-Oct, DNK, 58.240, 0.608, 45F0, 351, 3  
2018-Oct, DNK, 58.284, 0.505, 45F0, 342, 4  
2018-Oct, DNK, 58.420, 0.408, 45F0, 165, 3  
2018-Oct, NOR, 59.274, 1.801, 47F1, 191, 12  
2018-Oct, DNK, 58.262, 0.604, 45F0, 335, 3  
2018-Oct, GBR, 58.361, 1.405, 45F1, 191, 2  
2018-Oct, DNK, 58.170, 0.602, 45F0, 339, 3  
2018-Oct, NOR, 58.371, 0.445, 45F0, 125, 6  
2018-Oct, DNK, 59.185, 1.653, 47F1, 152, 1  
2018-Oct, DNK, 58.308, 0.490, 45F0, 329, 2  
2018-Oct, DNK, 58.390, 0.420, 45F0, 148, 4  
2018-Oct, GBR, 58.470, 0.546, 45F0, 0, 0  
2018-Oct, DNK, 59.322, 1.750, 47F1, 9, 4  
2018-Oct, NOR, 59.280, 1.854, 47F1, 202, 11  
2018-Oct, DNK, 58.286, 0.586, 45F0, 333, 4  
2018-Oct, DNK, 58.197, 0.602, 45F0, 337, 3  
2018-Oct, DNK, 58.332, 0.466, 45F0, 332, 4  
2018-Oct, DNK, 58.493, 0.361, 45F0, 185, 3  
2018-Oct, DNK, 58.362, 0.436, 45F0, 170, 4  
2018-Oct, NOR, 59.079, 1.738, 47F1, 183, 12  
2018-Oct, GBR, 58.291, 0.156, 45F0, 234, 7  
2018-Oct, GBR, 58.356, 0.329, 45F0, 319, 13  
2018-Oct, DNK, 58.310, 0.582, 45F0, 354, 4  
2018-Oct, DNK, 58.225, 0.596, 45F0, 18, 2  
2018-Oct, DNK, 58.354, 0.444, 45F0, 331, 3  
2018-Oct, DNK, 59.176, 1.653, 47F1, 200, 3  
2018-Oct, GBR, 58.374, 1.385, 45F1, 165, 3  
2018-Oct, NOR, 58.389, 0.520, 45F0, 59, 4  
2018-Oct, GBR, 58.385, 0.333, 45F0, 249, 7  
2018-Oct, DNK, 58.335, 0.443, 45F0, 152, 3  
2018-Oct, GBR, 58.476, 1.384, 45F1, 114, 3  
2018-Oct, DNK, 59.372, 1.782, 47F1, 13, 3  
2018-Oct, GBR, 58.478, 1.355, 45F1, 162, 4  
2018-Oct, NOR, 59.110, 1.802, 47F1, 177, 10  
2018-Oct, DNK, 58.331, 0.551, 45F0, 309, 3  
2018-Oct, DNK, 58.252, 0.586, 45F0, 351, 4  
2018-Oct, DNK, 58.380, 0.430, 45F0, 2, 3

2018-Oct, DNK, 58.447, 0.377, 45F0, 153, 4  
2018-Oct, GBR, 58.491, 1.350, 45F1, 0, 0  
2018-Oct, DNK, 58.319, 0.478, 45F0, 98, 4  
2018-Oct, GBR, 58.279, 1.390, 45F1, 143, 2  
2018-Oct, GBR, 58.485, 1.285, 45F1, 106, 3  
2018-Oct, DNK, 58.347, 0.511, 45F0, 294, 3  
2018-Oct, DNK, 58.277, 0.562, 45F0, 289, 3  
2018-Oct, DNK, 59.131, 1.635, 47F1, 189, 3  
2018-Oct, DNK, 58.405, 0.420, 45F0, 345, 3  
2018-Oct, NOR, 58.375, 0.532, 45F0, 214, 2  
2018-Oct, DNK, 59.424, 1.808, 47F1, 357, 1  
2018-Oct, DNK, 58.334, 0.521, 45F0, 32, 3  
2018-Oct, DNK, 58.365, 0.472, 45F0, 307, 3  
2018-Oct, DNK, 58.292, 0.517, 45F0, 288, 4  
2018-Oct, GBR, 58.470, 1.394, 45F1, 103, 3  
2018-Oct, DNK, 58.432, 0.413, 45F0, 341, 3  
2018-Oct, DNK, 58.405, 0.406, 45F0, 103, 4  
2018-Oct, DNK, 58.357, 0.543, 45F0, 357, 3  
2018-Oct, DNK, 58.481, 0.445, 45F0, 192, 2  
2018-Oct, DNK, 58.384, 0.441, 45F0, 326, 3  
2018-Oct, GBR, 58.469, 1.430, 45F1, 73, 3  
2018-Oct, DNK, 58.310, 0.470, 45F0, 291, 3  
2018-Oct, DNK, 59.085, 1.631, 47F1, 195, 3  
2018-Oct, DNK, 58.459, 0.395, 45F0, 339, 2  
2018-Oct, GBR, 58.298, 1.422, 45F1, 211, 3  
2018-Oct, NOR, 58.418, 0.533, 45F0, 20, 3  
2018-Oct, GBR, 58.444, 1.386, 45F1, 134, 3  
2018-Oct, DNK, 58.383, 0.559, 45F0, 8, 3  
2018-Oct, DNK, 58.457, 0.435, 45F0, 165, 2  
2018-Oct, GBR, 58.412, 1.464, 45F1, 208, 3  
2018-Oct, DNK, 59.460, 1.828, 47F1, 229, 3  
2018-Oct, GBR, 58.404, 1.447, 45F1, 224, 3  
2018-Oct, NOR, 59.191, 1.633, 47F1, 296, 6  
2018-Oct, DNK, 58.405, 0.412, 45F0, 321, 3  
2018-Oct, DNK, 58.326, 0.422, 45F0, 263, 5  
2018-Oct, DNK, 58.481, 0.367, 45F0, 353, 3  
2018-Oct, DNK, 58.371, 0.460, 45F0, 120, 4  
2018-Oct, DNK, 58.408, 0.574, 45F0, 20, 4  
2018-Oct, DNK, 58.432, 0.435, 45F0, 186, 3  
2018-Oct, GBR, 58.427, 1.440, 45F1, 189, 4  
2018-Oct, DNK, 58.488, 0.263, 45F0, 144, 3  
2018-Oct, DNK, 58.429, 0.392, 45F0, 343, 4  
2018-Oct, DNK, 58.334, 0.367, 45F0, 296, 4  
2018-Oct, DNK, 59.039, 1.620, 47F1, 175, 3  
2018-Oct, GBR, 58.336, 1.476, 45F1, 322, 3  
2018-Oct, NOR, 58.472, 0.562, 45F0, 19, 4  
2018-Oct, GBR, 58.320, 1.477, 45F1, 5, 4  
2018-Oct, DNK, 58.435, 0.589, 45F0, 6, 4  
2018-Oct, DNK, 58.408, 0.436, 45F0, 167, 2  
2018-Oct, DNK, 58.470, 0.294, 45F0, 143, 3  
2018-Oct, DNK, 59.411, 1.816, 47F1, 174, 3  
2018-Oct, GBR, 58.333, 1.478, 45F1, 0, 0  
2018-Oct, NOR, 59.219, 1.379, 47F1, 281, 8  
2018-Oct, DNK, 58.454, 0.383, 45F0, 350, 4  
2018-Oct, DNK, 58.338, 0.311, 45F0, 287, 3  
2018-Oct, GBR, 58.402, 1.490, 45F1, 212, 1  
2018-Oct, DNK, 58.396, 0.535, 45F0, 42, 4  
2018-Oct, DNK, 58.384, 0.439, 45F0, 182, 3  
2018-Oct, DNK, 58.460, 0.605, 45F0, 11, 2  
2018-Oct, NOR, 58.365, 1.668, 45F1, 143, 9  
2018-Oct, GBR, 58.390, 1.480, 45F1, 150, 3  
2018-Oct, DNK, 58.454, 0.330, 45F0, 147, 5  
2018-Oct, GBR, 58.181, 1.717, 45F1, 34, 12  
2018-Oct, DNK, 58.481, 0.379, 45F0, 1, 4



2018-Oct, DNK, 58.348, 0.258, 45F0, 331, 4  
2018-Oct, GBR, 58.202, 1.418, 45F1, 209, 3  
2018-Oct, DNK, 58.485, 0.609, 45F0, 308, 4  
2018-Oct, GBR, 58.372, 1.464, 45F1, 176, 2  
2018-Oct, GBR, 58.320, 1.474, 45F1, 202, 4  
2018-Oct, DNK, 58.359, 0.440, 45F0, 165, 3  
2018-Oct, DNK, 59.360, 1.788, 47F1, 222, 3  
2018-Oct, GBR, 58.310, 1.443, 45F1, 173, 3  
2018-Oct, NOR, 58.457, 1.863, 45F1, 200, 9  
2018-Oct, DNK, 58.436, 0.366, 45F0, 113, 3  
2018-Oct, NOR, 59.381, 1.846, 47F1, 284, 9  
2018-Oct, NOR, 59.246, 1.124, 47F1, 293, 9  
2018-Oct, DNK, 58.360, 0.206, 45F0, 310, 3  
2018-Oct, DNK, 58.472, 0.106, 45F0, 164, 3  
2018-Oct, DNK, 58.445, 0.555, 45F0, 5, 5  
2018-Oct, DNK, 58.335, 0.457, 45F0, 140, 3  
2018-Oct, NOR, 58.213, 1.809, 45F1, 162, 10  
2018-Oct, DNK, 58.417, 0.401, 45F0, 143, 3  
2018-Oct, GBR, 58.307, 1.881, 45F1, 28, 9  
2018-Oct, GBR, 58.337, 1.438, 45F1, 202, 3  
2018-Oct, GBR, 58.321, 1.431, 45F1, 178, 2  
2018-Oct, DNK, 58.381, 0.163, 45F0, 327, 4  
2018-Oct, NOR, 59.401, 1.588, 47F1, 286, 7  
2018-Oct, NOR, 58.295, 1.818, 45F1, 158, 10  
2018-Oct, DNK, 59.310, 1.764, 47F1, 187, 4  
2018-Oct, DNK, 58.314, 0.482, 45F0, 168, 3  
2018-Oct, DNK, 58.393, 0.422, 45F0, 154, 4  
2018-Oct, DNK, 58.401, 0.121, 45F0, 280, 4  
2018-Oct, GBR, 58.313, 1.488, 45F1, 270, 3  
2018-Oct, DNK, 58.488, 0.555, 45F0, 4, 4  
2018-Oct, DNK, 58.295, 0.514, 45F0, 105, 3  
2018-Oct, NOR, 58.049, 1.935, 45F1, 160, 10  
2018-Oct, GBR, 58.306, 1.444, 45F1, 207, 3  
2018-Oct, DNK, 58.366, 0.434, 45F0, 121, 4  
2018-Oct, DNK, 58.420, 0.083, 45F0, 323, 3  
2018-Oct, GBR, 58.103, 1.418, 45F1, 188, 3  
2018-Oct, DNK, 58.341, 0.453, 45F0, 168, 2  
2018-Oct, GBR, 58.288, 1.420, 45F1, 186, 3  
2018-Oct, DNK, 58.279, 0.550, 45F0, 95, 4  
2018-Oct, GBR, 58.248, 1.357, 45F1, 201, 3  
2018-Oct, DNK, 59.256, 1.743, 47F1, 190, 3  
2018-Oct, NOR, 58.133, 1.938, 45F1, 159, 11  
2018-Oct, NOR, 59.424, 1.346, 47F1, 272, 7  
2018-Oct, DNK, 58.378, 0.211, 45F0, 147, 4  
2018-Oct, DNK, 58.439, 0.042, 45F0, 290, 3  
2018-Oct, GBR, 58.237, 1.338, 45F1, 236, 3  
2018-Oct, DNK, 58.491, 0.339, 45F0, 178, 1  
2018-Oct, DNK, 58.265, 0.588, 45F0, 134, 3  
2018-Oct, DNK, 58.317, 0.479, 45F0, 149, 3  
2018-Oct, GBR, 58.242, 1.385, 45F1, 186, 2  
2018-Oct, DNK, 58.466, 0.355, 45F0, 170, 4  
2018-Oct, GBR, 58.266, 1.348, 45F1, 196, 3  
2018-Oct, DNK, 58.460, 0.012, 45F0, 336, 3  
2018-Oct, DNK, 59.045, 1.629, 47F1, 6, 2  
2018-Oct, GBR, 58.459, 0.060, 45F0, 183, 4  
2018-Oct, GBR, 58.471, 0.074, 45F0, 213, 3  
2018-Oct, GBR, 58.463, 0.063, 45F0, 0, 0  
2018-Oct, DNK, 58.256, 0.630, 45F0, 85, 3  
2018-Oct, DNK, 59.201, 1.729, 47F1, 197, 3  
2018-Oct, DNK, 58.296, 0.517, 45F0, 117, 3  
2018-Oct, NOR, 59.451, 1.096, 47F1, 279, 8  
2018-Oct, DNK, 58.444, 0.393, 45F0, 175, 4  
2018-Oct, GBR, 58.259, 1.381, 45F1, 259, 4  
2018-Oct, DNK, 58.331, 0.279, 45F0, 153, 3

2018-Oct, GBR, 58.360, 0.061, 45F0, 0, 0  
2018-Oct, GBR, 58.467, 1.480, 45F1, 0, 0  
2018-Oct, GBR, 58.446, 1.400, 45F1, 0, 0  
2018-Oct, GBR, 58.271, 1.382, 45F1, 65, 2  
2018-Oct, GBR, 59.352, 1.082, 47F1, 0, 0  
2018-Oct, GBR, 59.357, 1.081, 47F1, 39, 4  
2018-Oct, GBR, 58.119, 1.416, 45F1, 333, 2  
2018-Oct, GBR, 58.222, 1.355, 45F1, 12, 2  
2018-Oct, GBR, 58.226, 1.335, 45F1, 0, 0  
2018-Oct, GBR, 58.302, 1.432, 45F1, 359, 3  
2018-Oct, GBR, 59.359, 1.093, 47F1, 0, 0  
2018-Oct, GBR, 58.229, 1.337, 45F1, 11, 4  
2018-Oct, GBR, 58.299, 1.381, 45F1, 121, 3  
2018-Oct, GBR, 58.256, 1.358, 45F1, 0, 0  
2018-Oct, GBR, 58.238, 1.393, 45F1, 352, 2  
2018-Oct, NOR, 58.475, 0.401, 45F0, 120, 3  
2018-Oct, GBR, 58.397, 1.043, 45F1, 322, 7  
2018-Oct, DNK, 58.384, 0.434, 45F0, 171, 3  
2018-Oct, DNK, 58.283, 0.346, 45F0, 141, 4  
2018-Oct, DNK, 59.088, 1.639, 47F1, 10, 4  
2018-Oct, DNK, 59.145, 1.717, 47F1, 184, 4  
2018-Oct, DNK, 58.490, 0.606, 45F0, 121, 3  
2018-Oct, DNK, 58.243, 0.669, 45F0, 78, 3  
2018-Oct, DNK, 58.280, 0.558, 45F0, 92, 3  
2018-Oct, DNK, 58.414, 0.414, 45F0, 166, 4  
2018-Oct, DNK, 58.228, 0.708, 45F0, 132, 3  
2018-Oct, DNK, 58.264, 0.600, 45F0, 85, 3  
2018-Oct, DNK, 58.213, 0.748, 45F0, 97, 3  
2018-Oct, DNK, 58.250, 0.646, 45F0, 124, 4  
2018-Oct, DNK, 58.354, 0.459, 45F0, 144, 4  
2018-Oct, DNK, 58.472, 0.649, 45F0, 119, 3  
2018-Oct, DNK, 58.203, 0.791, 45F0, 88, 3  
2018-Oct, DNK, 58.240, 0.693, 45F0, 138, 4  
2018-Oct, DNK, 58.255, 0.346, 45F0, 194, 2  
2018-Oct, DNK, 58.338, 0.505, 45F0, 105, 3  
2018-Oct, DNK, 58.451, 0.683, 45F0, 156, 4  
2018-Oct, DNK, 59.115, 1.715, 47F1, 90, 8  
2018-Oct, DNK, 59.128, 1.651, 47F1, 2, 3  
2018-Oct, DNK, 59.222, 1.963, 47F1, 328, 1  
2018-Oct, DNK, 58.191, 0.830, 45F0, 136, 3  
2018-Oct, GBR, 58.346, 1.433, 45F1, 39, 2  
2018-Oct, DNK, 58.228, 0.740, 45F0, 102, 3  
2018-Oct, NOR, 56.156, 2.394, 41F2, 25, 14  
2018-Oct, DNK, 58.322, 0.553, 45F0, 122, 3  
2018-Oct, DNK, 59.167, 1.659, 47F1, 8, 2  
2018-Oct, GBR, 58.212, 1.410, 45F1, 340, 3  
2018-Oct, GBR, 58.292, 1.427, 45F1, 0, 0  
2018-Oct, GBR, 59.389, 1.140, 47F1, 170, 3  
2018-Oct, DNK, 58.429, 0.716, 45F0, 124, 2  
2018-Oct, GBR, 59.383, 1.138, 47F1, 196, 8  
2018-Oct, NOR, 58.469, 0.487, 45F0, 53, 3  
2018-Oct, GBR, 58.301, 1.425, 45F1, 0, 0  
2018-Oct, GBR, 58.384, 1.458, 45F1, 22, 3  
2018-Oct, DNK, 58.179, 0.868, 45F0, 104, 3  
2018-Oct, DNK, 59.158, 1.822, 47F1, 25, 4  
2018-Oct, GBR, 58.306, 1.389, 45F1, 21, 2  
2018-Oct, DNK, 58.219, 0.786, 45F0, 118, 5  
2018-Oct, DNK, 58.240, 0.349, 45F0, 22, 1  
2018-Oct, DNK, 58.296, 0.584, 45F0, 148, 4  
2018-Oct, DNK, 58.406, 0.744, 45F0, 128, 3  
2018-Oct, DNK, 59.261, 1.901, 47F1, 312, 4  
2018-Oct, DNK, 58.168, 0.910, 45F0, 122, 3  
2018-Oct, GBR, 58.366, 1.430, 45F1, 23, 3  
2018-Oct, GBR, 58.301, 1.453, 45F1, 79, 3

2018-Oct, DNK, 58.209, 0.829, 45F0, 161, 5  
2018-Oct, NOR, 56.344, 2.517, 41F2, 17, 13  
2018-Oct, DNK, 59.209, 1.673, 47F1, 359, 2  
2018-Oct, DNK, 58.384, 0.773, 45F0, 129, 4  
2018-Oct, DNK, 58.267, 0.601, 45F0, 152, 4  
2018-Oct, DNK, 58.152, 0.919, 45F0, 226, 2  
2018-Oct, DNK, 59.201, 1.870, 47F1, 11, 3  
2018-Oct, DNK, 58.195, 0.872, 45F0, 110, 4  
2018-Oct, DNK, 58.259, 0.434, 45F0, 111, 4  
2018-Oct, DNK, 58.246, 0.639, 45F0, 119, 4  
2018-Oct, DNK, 58.362, 0.807, 45F0, 159, 4  
2018-Oct, DNK, 58.465, 0.389, 45F0, 149, 4  
2018-Oct, DNK, 59.298, 1.846, 47F1, 147, 1  
2018-Oct, DNK, 58.145, 0.916, 45F0, 213, 1  
2018-Oct, GBR, 58.434, 1.446, 45F1, 328, 3  
2018-Oct, GBR, 56.325, 2.254, 41F2, 0, 0  
2018-Oct, GBR, 56.359, 2.357, 41F2, 0, 0  
2018-Oct, GBR, 56.336, 2.244, 41F2, 0, 0  
2018-Oct, GBR, 56.377, 2.350, 41F2, 0, 0  
2018-Oct, GBR, 56.383, 2.352, 41F2, 0, 0  
2018-Oct, GBR, 56.326, 2.370, 41F2, 0, 0  
2018-Oct, GBR, 56.390, 2.369, 41F2, 0, 0  
2018-Oct, GBR, 56.380, 2.258, 41F2, 0, 0  
2018-Oct, GBR, 56.389, 2.209, 41F2, 0, 0  
2018-Oct, GBR, 56.398, 2.235, 41F2, 0, 0  
2018-Oct, GBR, 56.377, 2.203, 41F2, 0, 0  
2018-Oct, DNK, 58.179, 0.910, 45F0, 127, 4  
2018-Oct, NOR, 56.536, 2.625, 42F2, 15, 12  
2018-Oct, DNK, 59.243, 1.687, 47F1, 257, 1  
2018-Oct, GBR, 59.289, 1.003, 47F1, 212, 4  
2018-Oct, DNK, 58.348, 0.809, 45F0, 149, 4  
2018-Oct, GBR, 58.313, 1.404, 45F1, 358, 3  
2018-Oct, GBR, 58.397, 1.435, 45F1, 355, 2  
2018-Oct, GBR, 58.462, 1.396, 45F1, 314, 4  
2018-Oct, DNK, 58.459, 0.435, 45F0, 92, 3  
2018-Oct, DNK, 59.250, 1.907, 47F1, 3, 4  
2018-Oct, GBR, 59.284, 1.007, 47F1, 183, 3  
2018-Oct, DNK, 58.256, 0.543, 45F0, 87, 3  
2018-Oct, DNK, 58.253, 0.743, 45F0, 84, 4  
2018-Oct, DNK, 58.341, 0.803, 45F0, 276, 1  
2018-Oct, DNK, 58.453, 0.482, 45F0, 112, 3  
2018-Oct, DNK, 59.265, 1.816, 47F1, 209, 4  
2018-Oct, NOR, 56.872, 2.330, 42F2, 208, 10  
2018-Oct, DNK, 58.130, 0.910, 45F0, 212, 1  
2018-Oct, GBR, 58.353, 1.447, 45F1, 215, 4  
2018-Oct, GBR, 58.449, 1.387, 45F1, 305, 2  
2018-Oct, NOR, 56.816, 2.633, 42F2, 181, 11  
2018-Oct, DNK, 58.137, 0.897, 45F0, 261, 3  
2018-Oct, DNK, 58.265, 0.792, 45F0, 57, 4  
2018-Oct, DNK, 59.276, 1.695, 47F1, 2, 3  
2018-Oct, NOR, 56.729, 2.727, 42F2, 26, 13  
2018-Oct, DNK, 58.337, 0.798, 45F0, 164, 0  
2018-Oct, DNK, 58.152, 0.915, 45F0, 15, 3  
2018-Oct, DNK, 59.307, 1.907, 47F1, 347, 3  
2018-Oct, DNK, 58.429, 0.486, 45F0, 242, 3  
2018-Oct, DNK, 58.131, 0.848, 45F0, 301, 2  
2018-Oct, DNK, 58.256, 0.655, 45F0, 59, 4  
2018-Oct, DNK, 58.286, 0.822, 45F0, 42, 3  
2018-Oct, DNK, 58.326, 0.793, 45F0, 189, 1  
2018-Oct, DNK, 58.424, 0.439, 45F0, 282, 3  
2018-Oct, DNK, 58.174, 0.904, 45F0, 267, 3  
2018-Oct, NOR, 56.743, 2.153, 42F2, 210, 10  
2018-Oct, NOR, 56.663, 2.684, 42F2, 201, 11  
2018-Oct, DNK, 58.146, 0.810, 45F0, 279, 4

2018-Oct, NOR, 56.040, 2.458, 41F2, 38, 10  
2018-Oct, GBR, 58.395, 1.381, 45F1, 342, 3  
2018-Oct, DNK, 58.314, 0.832, 45F0, 13, 4  
2018-Oct, NOR, 56.930, 2.841, 42F2, 18, 13  
2018-Oct, DNK, 59.325, 1.717, 47F1, 29, 3  
2018-Oct, GBR, 58.471, 1.357, 45F1, 336, 3  
2018-Oct, DNK, 58.301, 0.792, 45F0, 167, 2  
2018-Oct, GBR, 58.480, 1.299, 45F1, 0, 0  
2018-Oct, DNK, 59.362, 1.897, 47F1, 347, 3  
2018-Oct, DNK, 58.439, 0.396, 45F0, 287, 3  
2018-Oct, DNK, 58.188, 0.862, 45F0, 265, 3  
2018-Oct, GBR, 58.411, 1.418, 45F1, 181, 2  
2018-Oct, DNK, 58.167, 0.779, 45F0, 303, 1  
2018-Oct, DNK, 58.265, 0.764, 45F0, 62, 3  
2018-Oct, DNK, 58.341, 0.829, 45F0, 309, 3  
2018-Oct, DNK, 58.277, 0.777, 45F0, 217, 3  
2018-Oct, DNK, 59.173, 1.772, 47F1, 200, 3  
2018-Oct, NOR, 56.606, 2.011, 42F2, 197, 9  
2018-Oct, DNK, 58.454, 0.352, 45F0, 316, 2  
2018-Oct, DNK, 58.197, 0.819, 45F0, 266, 3  
2018-Oct, NOR, 56.533, 2.721, 42F2, 142, 11  
2018-Oct, DNK, 58.173, 0.759, 45F0, 319, 3  
2018-Oct, GBR, 58.491, 1.246, 45F1, 315, 3  
2018-Oct, GBR, 58.291, 1.398, 45F1, 116, 4  
2018-Oct, NOR, 56.183, 2.669, 41F2, 40, 11  
2018-Oct, DNK, 59.371, 1.745, 47F1, 2, 3  
2018-Oct, DNK, 58.365, 0.804, 45F0, 327, 4  
2018-Oct, DNK, 58.255, 0.759, 45F0, 185, 3  
2018-Oct, DNK, 58.210, 0.779, 45F0, 299, 3  
2018-Oct, DNK, 59.420, 1.881, 47F1, 352, 3  
2018-Oct, DNK, 58.470, 0.311, 45F0, 276, 4  
2018-Oct, DNK, 58.170, 0.738, 45F0, 199, 1  
2018-Oct, DNK, 58.320, 0.805, 45F0, 23, 4  
2018-Oct, DNK, 58.389, 0.775, 45F0, 321, 3  
2018-Oct, GBR, 58.436, 0.344, 45F0, 0, 0  
2018-Oct, GBR, 58.474, 1.488, 45F1, 0, 0  
2018-Oct, GBR, 58.301, 1.452, 45F1, 0, 0  
2018-Oct, GBR, 58.314, 1.446, 45F1, 0, 0  
2018-Oct, DNK, 58.228, 0.769, 45F0, 164, 3  
2018-Oct, DNK, 58.488, 0.272, 45F0, 302, 3  
2018-Oct, DNK, 58.223, 0.739, 45F0, 306, 3  
2018-Oct, DNK, 59.125, 1.747, 47F1, 220, 4  
2018-Oct, DNK, 58.182, 0.730, 45F0, 12, 3  
2018-Oct, NOR, 56.396, 2.942, 41F2, 138, 11  
2018-Oct, NOR, 56.329, 2.891, 41F2, 37, 11  
2018-Oct, DNK, 58.408, 0.739, 45F0, 302, 3  
2018-Oct, DNK, 59.418, 1.770, 47F1, 5, 4  
2018-Oct, GBR, 58.479, 1.293, 45F1, 305, 2  
2018-Oct, DNK, 58.204, 0.783, 45F0, 149, 3  
2018-Oct, DNK, 59.435, 1.864, 47F1, 174, 4  
2018-Oct, GBR, 58.323, 1.389, 45F1, 150, 3  
2018-Oct, GBR, 58.308, 0.406, 45F0, 48, 8  
2018-Oct, DNK, 58.238, 0.701, 45F0, 330, 4  
2018-Oct, DNK, 58.215, 0.736, 45F0, 9, 3  
2018-Oct, DNK, 58.366, 0.755, 45F0, 285, 3  
2018-Oct, DNK, 58.429, 0.704, 45F0, 317, 3  
2018-Oct, DNK, 58.180, 0.804, 45F0, 153, 3  
2018-Oct, DNK, 59.310, 1.961, 47F1, 236, 3  
2018-Oct, DNK, 59.076, 1.725, 47F1, 180, 4  
2018-Oct, GBR, 58.390, 1.415, 45F1, 22, 3  
2018-Oct, DNK, 58.250, 0.660, 45F0, 306, 3  
2018-Oct, DNK, 58.240, 0.754, 45F0, 29, 4  
2018-Oct, GBR, 58.414, 0.399, 45F0, 43, 8  
2018-Oct, DNK, 58.451, 0.671, 45F0, 307, 4

2018-Oct, DNK, 59.468, 1.794, 47F1, 19, 3  
2018-Oct, NOR, 59.429, 1.891, 47F1, 218, 10  
2018-Oct, DNK, 58.155, 0.821, 45F0, 156, 3  
2018-Oct, DNK, 58.262, 0.618, 45F0, 309, 3  
2018-Oct, DNK, 59.381, 1.885, 47F1, 185, 4  
2018-Oct, DNK, 58.265, 0.774, 45F0, 17, 3  
2018-Oct, DNK, 58.384, 0.657, 45F0, 286, 3  
2018-Oct, DNK, 58.460, 0.629, 45F0, 243, 3  
2018-Oct, DNK, 58.128, 0.828, 45F0, 183, 3  
2018-Oct, DNK, 59.286, 1.887, 47F1, 224, 1  
2018-Oct, DNK, 59.039, 1.703, 47F1, 200, 4  
2018-Oct, DNK, 58.276, 0.578, 45F0, 286, 3  
2018-Oct, DNK, 58.287, 0.799, 45F0, 12, 1  
2018-Oct, GBR, 59.259, 1.023, 47F1, 17, 3  
2018-Oct, DNK, 58.101, 0.831, 45F0, 183, 4  
2018-Oct, NOR, 59.276, 1.765, 47F1, 181, 12  
2018-Oct, DNK, 59.331, 1.899, 47F1, 171, 4  
2018-Oct, GBR, 58.343, 1.388, 45F1, 9, 4  
2018-Oct, GBR, 59.265, 1.018, 47F1, 15, 3  
2018-Oct, DNK, 58.289, 0.540, 45F0, 292, 3  
2018-Oct, DEU, 56.167, 2.710, 41F2, 296, 9  
2018-Oct, DNK, 58.432, 0.614, 45F0, 192, 4  
2018-Oct, GBR, 58.493, 0.752, 45F0, 46, 8  
2018-Oct, DNK, 58.310, 0.817, 45F0, 11, 3  
2018-Oct, DNK, 58.383, 0.555, 45F0, 258, 3  
2018-Oct, DNK, 58.073, 0.824, 45F0, 181, 3  
2018-Oct, DNK, 59.250, 1.826, 47F1, 194, 3  
2018-Oct, DNK, 58.405, 0.606, 45F0, 181, 3  
2018-Oct, DNK, 59.090, 1.715, 47F1, 18, 2  
2018-Oct, DNK, 58.304, 0.505, 45F0, 319, 2  
2018-Oct, GBR, 58.480, 1.445, 45F1, 28, 2  
2018-Oct, DNK, 58.335, 0.815, 45F0, 9, 2  
2018-Oct, DNK, 59.460, 1.810, 47F1, 191, 3  
2018-Oct, DNK, 58.384, 0.596, 45F0, 251, 0  
2018-Oct, NOR, 59.122, 1.706, 47F1, 193, 7  
2018-Oct, DNK, 58.045, 0.824, 45F0, 177, 4  
2018-Oct, DEU, 56.353, 2.532, 41F2, 340, 8  
2018-Oct, DNK, 59.277, 1.901, 47F1, 183, 3  
2018-Oct, DNK, 58.323, 0.476, 45F0, 333, 3  
2018-Oct, DNK, 58.360, 0.808, 45F0, 351, 3  
2018-Oct, DNK, 58.371, 0.451, 45F0, 243, 3  
2018-Oct, DNK, 58.380, 0.591, 45F0, 132, 0  
2018-Oct, DNK, 58.034, 0.827, 45F0, 153, 2  
2018-Oct, DNK, 59.198, 1.796, 47F1, 198, 3  
2018-Oct, DNK, 59.137, 1.739, 47F1, 8, 2  
2018-Oct, DNK, 58.343, 0.456, 45F0, 343, 2  
2018-Oct, DNK, 58.384, 0.802, 45F0, 359, 4  
2018-Oct, DNK, 58.377, 0.590, 45F0, 276, 1  
2018-Oct, DNK, 59.412, 1.780, 47F1, 206, 3  
2018-Oct, DNK, 58.052, 0.826, 45F0, 2, 3  
2018-Oct, DNK, 59.225, 1.883, 47F1, 206, 3  
2018-Oct, GBR, 58.354, 1.398, 45F1, 220, 3  
2018-Oct, DNK, 58.481, 0.286, 45F0, 153, 4  
2018-Oct, DNK, 58.365, 0.441, 45F0, 7, 2  
2018-Oct, DNK, 58.409, 0.792, 45F0, 331, 3  
2018-Oct, DNK, 58.341, 0.355, 45F0, 240, 3  
2018-Oct, DEU, 56.542, 2.370, 42F2, 344, 10  
2018-Oct, DNK, 58.372, 0.590, 45F0, 208, 1  
2018-Oct, DNK, 59.146, 1.766, 47F1, 184, 3  
2018-Oct, DNK, 58.079, 0.819, 45F0, 333, 3  
2018-Oct, DNK, 59.180, 1.770, 47F1, 39, 2  
2018-Oct, DNK, 58.463, 0.329, 45F0, 128, 3  
2018-Oct, DNK, 58.389, 0.438, 45F0, 9, 3  
2018-Oct, DNK, 58.429, 0.807, 45F0, 90, 4

2018-Oct, GBR, 58.491, 1.449, 45F1, 0, 0  
2018-Oct, DNK, 59.362, 1.750, 47F1, 188, 3  
2018-Oct, DNK, 58.353, 0.579, 45F0, 195, 4  
2018-Oct, NOR, 59.069, 1.213, 47F1, 11, 11  
2018-Oct, DNK, 58.104, 0.809, 45F0, 349, 3  
2018-Oct, GBR, 58.486, 1.449, 45F1, 0, 0  
2018-Oct, DNK, 59.174, 1.836, 47F1, 224, 3  
2018-Oct, DNK, 58.412, 0.430, 45F0, 345, 2  
2018-Oct, DNK, 58.445, 0.368, 45F0, 132, 4  
2018-Oct, DNK, 58.430, 0.860, 45F0, 108, 3  
2018-Oct, DNK, 58.296, 0.362, 45F0, 82, 3  
2018-Oct, DNK, 58.322, 0.582, 45F0, 150, 4  
2018-Oct, DNK, 58.451, 0.010, 45F0, 137, 3  
2018-Oct, DNK, 58.131, 0.815, 45F0, 355, 3  
2018-Oct, DNK, 59.094, 1.739, 47F1, 181, 3  
2018-Oct, NOR, 59.091, 1.225, 47F1, 129, 10  
2018-Oct, DNK, 59.226, 1.790, 47F1, 15, 2  
2018-Oct, DNK, 58.423, 0.406, 45F0, 165, 4  
2018-Oct, DNK, 58.435, 0.412, 45F0, 347, 3  
2018-Oct, DNK, 58.417, 0.909, 45F0, 146, 4  
2018-Oct, NOR, 59.481, 1.693, 47F1, 270, 9  
2018-Oct, DEU, 56.738, 2.250, 42F2, 340, 8  
2018-Oct, DNK, 59.313, 1.721, 47F1, 202, 3  
2018-Oct, DNK, 58.295, 0.606, 45F0, 131, 4  
2018-Oct, DNK, 58.433, 0.063, 45F0, 140, 4  
2018-Oct, NOR, 59.189, 1.455, 47F1, 11, 11  
2018-Oct, DNK, 58.156, 0.828, 45F0, 33, 4  
2018-Oct, GBR, 58.311, 1.377, 45F1, 27, 2  
2018-Oct, DNK, 59.143, 1.786, 47F1, 314, 2  
2018-Oct, DNK, 58.396, 0.430, 45F0, 129, 3  
2018-Oct, DNK, 58.457, 0.389, 45F0, 333, 3  
2018-Oct, GBR, 58.449, 1.358, 45F1, 134, 3  
2018-Oct, GBR, 58.459, 1.333, 45F1, 144, 3  
2018-Oct, GBR, 58.451, 1.352, 45F1, 0, 0  
2018-Oct, DNK, 58.393, 0.940, 45F0, 175, 4  
2018-Oct, DNK, 58.325, 0.445, 45F0, 55, 3  
2018-Oct, DNK, 58.274, 0.651, 45F0, 133, 3  
2018-Oct, DNK, 58.411, 0.108, 45F0, 132, 4  
2018-Oct, DNK, 59.043, 1.717, 47F1, 212, 3  
2018-Oct, DNK, 58.182, 0.840, 45F0, 0, 4  
2018-Oct, DNK, 59.276, 1.812, 47F1, 25, 3  
2018-Oct, NOR, 59.167, 1.439, 47F1, 42, 9  
2018-Oct, DNK, 58.371, 0.459, 45F0, 157, 3  
2018-Oct, NOR, 59.488, 1.370, 47F1, 284, 10  
2018-Oct, DNK, 58.478, 0.360, 45F0, 331, 3  
2018-Oct, DNK, 58.365, 0.950, 45F0, 183, 3  
2018-Oct, GBR, 58.404, 1.420, 45F1, 209, 2  
2018-Oct, DNK, 59.276, 1.703, 47F1, 179, 3  
2018-Oct, DNK, 58.255, 0.692, 45F0, 127, 3  
2018-Oct, DNK, 58.389, 0.153, 45F0, 154, 4  
2018-Oct, NOR, 58.478, 1.624, 45F1, 180, 10  
2018-Oct, DNK, 58.210, 0.838, 45F0, 8, 4  
2018-Oct, DNK, 59.180, 1.840, 47F1, 46, 3  
2018-Oct, DNK, 58.345, 0.477, 45F0, 169, 3  
2018-Oct, DEU, 56.927, 2.096, 42F2, 336, 9  
2018-Oct, DNK, 58.338, 0.952, 45F0, 170, 3  
2018-Oct, DNK, 58.362, 0.513, 45F0, 37, 3  
2018-Oct, DNK, 58.234, 0.734, 45F0, 120, 3  
2018-Oct, DNK, 58.368, 0.198, 45F0, 120, 4  
2018-Oct, DNK, 59.006, 1.673, 47F1, 294, 6  
2018-Oct, DNK, 58.238, 0.830, 45F0, 342, 4  
2018-Oct, NOR, 59.290, 1.616, 47F1, 40, 9  
2018-Oct, DNK, 59.307, 1.826, 47F1, 193, 7  
2018-Oct, DNK, 58.326, 0.449, 45F0, 277, 3

2018-Oct, DNK, 58.314, 0.953, 45F0, 176, 3  
2018-Oct, DNK, 59.226, 1.691, 47F1, 188, 3  
2018-Oct, GBR, 58.401, 1.480, 45F1, 126, 3  
2018-Oct, NOR, 59.212, 1.054, 47F1, 148, 13  
2018-Oct, DNK, 58.220, 0.785, 45F0, 110, 3  
2018-Oct, DNK, 58.341, 0.229, 45F0, 145, 3  
2018-Oct, NOR, 59.477, 1.824, 47F1, 11, 11  
2018-Oct, GBR, 58.497, 1.386, 45F1, 102, 3  
2018-Oct, DNK, 58.268, 0.822, 45F0, 354, 4  
2018-Oct, DNK, 59.225, 1.897, 47F1, 37, 3  
2018-Oct, GBR, 59.270, 1.457, 47F1, 288, 15  
2018-Oct, NOR, 58.314, 1.666, 45F1, 157, 10  
2018-Oct, GBR, 58.405, 1.415, 45F1, 13, 3  
2018-Oct, DNK, 58.347, 0.418, 45F0, 332, 3  
2018-Oct, GBR, 58.481, 1.339, 45F1, 135, 3  
2018-Oct, DNK, 58.204, 0.829, 45F0, 145, 4  
2018-Oct, DNK, 58.289, 0.948, 45F0, 192, 2  
2018-Oct, DNK, 58.381, 0.553, 45F0, 109, 0  
2018-Oct, DNK, 58.316, 0.265, 45F0, 133, 4  
2018-Oct, DNK, 59.073, 1.699, 47F1, 18, 3  
2018-Oct, DNK, 58.295, 0.818, 45F0, 3, 3  
2018-Oct, DNK, 59.250, 1.794, 47F1, 185, 3  
2018-Oct, NOR, 59.426, 1.768, 47F1, 27, 9  
2018-Oct, DNK, 58.354, 0.412, 45F0, 160, 0  
2018-Oct, GBR, 58.483, 1.378, 45F1, 97, 2  
2018-Oct, NOR, 56.109, 2.795, 41F2, 233, 15  
2018-Oct, GBR, 58.320, 1.400, 45F1, 152, 2  
2018-Oct, DNK, 58.268, 0.937, 45F0, 244, 3  
2018-Oct, DNK, 59.179, 1.677, 47F1, 205, 3  
2018-Oct, DNK, 58.179, 0.850, 45F0, 174, 3  
2018-Oct, DNK, 59.418, 1.163, 47F1, 109, 13  
2018-Oct, DNK, 58.295, 0.307, 45F0, 131, 4  
2018-Oct, NOR, 58.168, 1.807, 45F1, 146, 10  
2018-Oct, DNK, 58.322, 0.812, 45F0, 165, 1  
2018-Oct, DNK, 59.276, 1.935, 47F1, 359, 3  
2018-Oct, DNK, 58.356, 0.412, 45F0, 354, 1  
2018-Oct, NOR, 59.143, 1.167, 47F1, 126, 11  
2018-Oct, DNK, 58.387, 0.558, 45F0, 66, 2  
2018-Oct, DNK, 58.279, 0.898, 45F0, 323, 4  
2018-Oct, DNK, 58.156, 0.844, 45F0, 246, 3  
2018-Oct, DNK, 58.271, 0.342, 45F0, 159, 3  
2018-Oct, DNK, 59.128, 1.723, 47F1, 2, 2  
2018-Oct, DNK, 58.329, 0.806, 45F0, 30, 0  
2018-Oct, DNK, 59.201, 1.776, 47F1, 175, 3  
2018-Oct, DNK, 58.375, 0.429, 45F0, 21, 3  
2018-Oct, DNK, 58.302, 0.871, 45F0, 326, 4  
2018-Oct, DNK, 59.134, 1.665, 47F1, 194, 3  
2018-Oct, GBR, 58.343, 1.484, 45F1, 187, 3  
2018-Oct, DNK, 58.171, 0.809, 45F0, 351, 3  
2018-Oct, DNK, 59.326, 1.582, 47F1, 114, 14  
2018-Oct, DNK, 58.243, 0.353, 45F0, 181, 3  
2018-Oct, GBR, 58.425, 1.481, 45F1, 161, 2  
2018-Oct, GBR, 58.450, 1.406, 45F1, 145, 3  
2018-Oct, DNK, 58.335, 0.799, 45F0, 343, 1  
2018-Oct, GBR, 58.417, 1.420, 45F1, 160, 3  
2018-Oct, DNK, 59.332, 1.915, 47F1, 345, 3  
2018-Oct, DNK, 58.389, 0.472, 45F0, 118, 3  
2018-Oct, GBR, 58.428, 1.446, 45F1, 116, 3  
2018-Oct, NOR, 58.138, 1.824, 45F1, 63, 8  
2018-Oct, DNK, 58.325, 0.843, 45F0, 324, 3  
2018-Oct, DNK, 58.384, 0.665, 45F0, 118, 3  
2018-Oct, NOR, 59.020, 1.463, 47F1, 127, 11  
2018-Oct, DNK, 59.183, 1.735, 47F1, 11, 4  
2018-Oct, DNK, 58.216, 0.354, 45F0, 185, 3

2018-Oct, DNK, 58.341, 0.791, 45F0, 314, 2  
2018-Oct, GBR, 58.430, 1.458, 45F1, 0, 0  
2018-Oct, DNK, 59.155, 1.745, 47F1, 199, 3  
2018-Oct, GBR, 58.423, 1.457, 45F1, 169, 3  
2018-Oct, GBR, 58.321, 1.492, 45F1, 15, 3  
2018-Oct, DNK, 58.348, 0.818, 45F0, 341, 3  
2018-Oct, DNK, 58.228, 0.781, 45F0, 329, 3  
2018-Oct, DNK, 58.189, 0.358, 45F0, 162, 3  
2018-Oct, DNK, 59.225, 1.991, 47F1, 114, 13  
2018-Oct, GBR, 59.091, 1.845, 47F1, 108, 15  
2018-Oct, DNK, 59.387, 1.899, 47F1, 350, 4  
2018-Oct, NOR, 58.048, 1.862, 45F1, 150, 9  
2018-Oct, DNK, 58.332, 0.803, 45F0, 193, 1  
2018-Oct, DNK, 58.487, 0.363, 45F0, 147, 2  
2018-Oct, DNK, 58.381, 0.573, 45F0, 85, 3  
2018-Oct, DNK, 58.363, 0.755, 45F0, 106, 3  
2018-Oct, DNK, 58.371, 0.790, 45F0, 313, 3  
2018-Oct, DNK, 58.241, 0.736, 45F0, 277, 3  
2018-Oct, DNK, 58.162, 0.372, 45F0, 148, 3  
2018-Oct, DNK, 59.238, 1.768, 47F1, 28, 2  
2018-Oct, DNK, 58.308, 0.812, 45F0, 171, 4  
2018-Oct, DNK, 59.109, 1.719, 47F1, 197, 3  
2018-Oct, DNK, 58.470, 0.391, 45F0, 147, 2  
2018-Oct, DNK, 58.383, 0.627, 45F0, 81, 4  
2018-Oct, DNK, 58.393, 0.762, 45F0, 325, 3  
2018-Oct, DNK, 59.042, 1.627, 47F1, 193, 3  
2018-Oct, GBR, 58.254, 1.420, 45F1, 213, 3  
2018-Oct, DNK, 58.151, 0.418, 45F0, 77, 4  
2018-Oct, GBR, 58.370, 1.447, 45F1, 184, 3  
2018-Oct, GBR, 58.351, 1.484, 45F1, 191, 3  
2018-Oct, DNK, 58.283, 0.803, 45F0, 200, 3  
2018-Oct, DNK, 59.439, 1.883, 47F1, 350, 1  
2018-Oct, GBR, 58.329, 1.393, 45F1, 189, 3  
2018-Oct, GBR, 58.344, 1.415, 45F1, 195, 2  
2018-Oct, DNK, 58.387, 0.679, 45F0, 65, 3  
2018-Oct, DNK, 58.450, 0.408, 45F0, 157, 3  
2018-Oct, DNK, 58.323, 0.803, 45F0, 151, 3  
2018-Oct, DNK, 58.244, 0.645, 45F0, 251, 3  
2018-Oct, NOR, 59.167, 1.125, 47F1, 140, 10  
2018-Oct, DNK, 58.152, 0.474, 45F0, 107, 3  
2018-Oct, DNK, 59.295, 1.794, 47F1, 3, 3  
2018-Oct, DNK, 58.259, 0.782, 45F0, 225, 3  
2018-Oct, DNK, 59.060, 1.713, 47F1, 153, 3  
2018-Oct, GBR, 58.340, 1.449, 45F1, 186, 3  
2018-Oct, DNK, 58.429, 0.430, 45F0, 152, 3  
2018-Oct, DNK, 58.386, 0.730, 45F0, 90, 3  
2018-Oct, GBR, 58.372, 1.438, 45F1, 156, 2  
2018-Oct, DNK, 58.429, 0.722, 45F0, 241, 0  
2018-Oct, DNK, 59.017, 1.594, 47F1, 314, 4  
2018-Oct, DNK, 58.232, 0.610, 45F0, 215, 3  
2018-Oct, DNK, 58.165, 0.525, 45F0, 30, 4  
2018-Oct, DNK, 58.237, 0.751, 45F0, 209, 3  
2018-Oct, DNK, 59.420, 1.917, 47F1, 132, 3  
2018-Oct, DNK, 58.375, 0.775, 45F0, 137, 3  
2018-Oct, DNK, 58.409, 0.456, 45F0, 131, 3  
2018-Oct, DNK, 58.277, 0.783, 45F0, 197, 3  
2018-Oct, DNK, 58.442, 0.714, 45F0, 8, 1  
2018-Oct, NOR, 59.064, 1.366, 47F1, 129, 9  
2018-Oct, DNK, 58.210, 0.596, 45F0, 196, 3  
2018-Oct, DNK, 58.198, 0.530, 45F0, 19, 4  
2018-Oct, DNK, 59.348, 1.822, 47F1, 12, 2  
2018-Oct, DNK, 59.075, 1.715, 47F1, 12, 3  
2018-Oct, DNK, 58.215, 0.720, 45F0, 198, 3  
2018-Oct, DNK, 58.353, 0.795, 45F0, 165, 3



2018-Oct, DNK, 58.390, 0.481, 45F0, 135, 3  
2018-Oct, DNK, 59.024, 1.461, 47F1, 258, 3  
2018-Oct, DNK, 58.441, 0.729, 45F0, 151, 2  
2018-Oct, GBR, 58.187, 1.416, 45F1, 176, 8  
2018-Oct, GBR, 58.275, 1.394, 45F1, 220, 3  
2018-Oct, GBR, 58.293, 1.388, 45F1, 274, 3  
2018-Oct, GBR, 58.319, 1.382, 45F1, 9, 3  
2018-Oct, DNK, 58.186, 0.582, 45F0, 239, 4  
2018-Oct, DNK, 58.225, 0.525, 45F0, 35, 1  
2018-Oct, DNK, 59.375, 1.961, 47F1, 159, 3  
2018-Oct, DNK, 58.192, 0.691, 45F0, 213, 3  
2018-Oct, GBR, 58.253, 1.402, 45F1, 164, 3  
2018-Oct, DNK, 58.329, 0.813, 45F0, 161, 4  
2018-Oct, DNK, 58.371, 0.509, 45F0, 150, 4  
2018-Oct, DNK, 58.232, 0.736, 45F0, 188, 3  
2018-Oct, DNK, 58.417, 0.753, 45F0, 149, 3  
2018-Oct, DNK, 58.192, 0.534, 45F0, 314, 3  
2018-Oct, DNK, 58.234, 0.520, 45F0, 335, 1  
2018-Oct, DNK, 59.302, 1.812, 47F1, 207, 3  
2018-Oct, DNK, 58.168, 0.661, 45F0, 232, 4  
2018-Oct, DNK, 59.122, 1.743, 47F1, 35, 3  
2018-Oct, GBR, 58.260, 1.381, 45F1, 201, 3  
2018-Oct, DNK, 58.302, 0.816, 45F0, 169, 2  
2018-Oct, DNK, 58.350, 0.539, 45F0, 119, 2  
2018-Oct, GBR, 58.301, 1.398, 45F1, 176, 2  
2018-Oct, DNK, 58.395, 0.778, 45F0, 150, 4  
2018-Oct, DNK, 59.018, 1.370, 47F1, 282, 3  
2018-Oct, DNK, 58.210, 0.497, 45F0, 317, 3  
2018-Oct, DNK, 58.238, 0.515, 45F0, 353, 1  
2018-Oct, DNK, 59.322, 1.977, 47F1, 184, 3  
2018-Oct, DNK, 58.158, 0.610, 45F0, 263, 3  
2018-Oct, DEU, 58.128, 0.884, 45F0, 324, 11  
2018-Oct, DNK, 58.279, 0.801, 45F0, 243, 4  
2018-Oct, DNK, 58.331, 0.568, 45F0, 142, 3  
2018-Oct, NOR, 58.468, 0.424, 45F0, 99, 3  
2018-Oct, DNK, 58.186, 0.687, 45F0, 207, 4  
2018-Oct, DNK, 58.371, 0.803, 45F0, 152, 4  
2018-Oct, DNK, 58.226, 0.459, 45F0, 314, 3  
2018-Oct, DNK, 58.243, 0.507, 45F0, 112, 1  
2018-Oct, DNK, 59.268, 1.776, 47F1, 54, 6  
2018-Oct, NOR, 59.057, 1.227, 47F1, 119, 10  
2018-Oct, DNK, 59.161, 1.808, 47F1, 52, 3  
2018-Oct, DNK, 58.261, 0.764, 45F0, 208, 4  
2018-Oct, DNK, 58.156, 0.558, 45F0, 262, 4  
2018-Oct, DNK, 58.310, 0.598, 45F0, 123, 3  
2018-Oct, DNK, 58.347, 0.829, 45F0, 133, 3  
2018-Oct, DNK, 59.017, 1.280, 47F1, 275, 3  
2018-Oct, GBR, 58.188, 1.399, 45F1, 357, 3  
2018-Oct, DNK, 58.246, 0.430, 45F0, 329, 3  
2018-Oct, DNK, 58.253, 0.484, 45F0, 291, 4  
2018-Oct, GBR, 58.312, 1.410, 45F1, 49, 3  
2018-Oct, GBR, 58.192, 1.309, 45F1, 166, 4  
2018-Oct, GBR, 58.345, 1.393, 45F1, 0, 0  
2018-Oct, DNK, 58.165, 0.508, 45F0, 310, 3  
2018-Oct, DNK, 59.267, 1.973, 47F1, 199, 3  
2018-Oct, GBR, 58.342, 1.391, 45F1, 220, 3  
2018-Oct, GBR, 58.245, 1.395, 45F1, 343, 2  
2018-Oct, DNK, 58.253, 0.714, 45F0, 262, 3  
2018-Oct, DNK, 58.289, 0.628, 45F0, 139, 3  
2018-Oct, DNK, 58.161, 0.601, 45F0, 262, 3  
2018-Oct, NOR, 58.481, 0.504, 45F0, 42, 2  
2018-Oct, DNK, 58.323, 0.854, 45F0, 158, 4  
2018-Oct, DEU, 58.308, 0.620, 45F0, 324, 10  
2018-Oct, DNK, 58.265, 0.400, 45F0, 309, 3

2018-Oct, DNK, 58.268, 0.434, 45F0, 326, 4  
2018-Oct, DNK, 59.290, 1.875, 47F1, 77, 3  
2018-Oct, DNK, 58.189, 0.488, 45F0, 19, 3  
2018-Oct, DNK, 59.201, 1.866, 47F1, 44, 3  
2018-Oct, DNK, 58.253, 0.663, 45F0, 285, 3  
2018-Oct, GBR, 58.311, 1.374, 45F1, 0, 0  
2018-Oct, GBR, 58.306, 1.414, 45F1, 33, 3  
2018-Oct, DNK, 58.268, 0.657, 45F0, 123, 3  
2018-Oct, GBR, 58.354, 1.431, 45F1, 5, 4  
2018-Oct, DNK, 58.296, 0.850, 45F0, 226, 3  
2018-Oct, DNK, 59.015, 1.183, 47F1, 262, 2  
2018-Oct, DNK, 58.284, 0.364, 45F0, 312, 3  
2018-Oct, DNK, 58.286, 0.392, 45F0, 324, 3  
2018-Oct, DNK, 59.213, 1.951, 47F1, 193, 3  
2018-Oct, DNK, 58.204, 0.522, 45F0, 98, 3  
2018-Oct, DNK, 58.262, 0.614, 45F0, 282, 3  
2018-Oct, DNK, 58.155, 0.500, 45F0, 277, 3  
2018-Oct, DNK, 58.277, 0.813, 45F0, 209, 3  
2018-Oct, DNK, 59.243, 1.909, 47F1, 12, 3  
2018-Oct, DNK, 58.198, 0.570, 45F0, 86, 4  
2018-Oct, DNK, 59.295, 1.977, 47F1, 91, 4  
2018-Oct, DNK, 58.313, 0.370, 45F0, 359, 3  
2018-Oct, DNK, 58.457, 0.517, 45F0, 193, 4  
2018-Oct, DNK, 59.390, 1.987, 47F1, 322, 3  
2018-Oct, DNK, 58.305, 0.338, 45F0, 331, 3  
2018-Oct, DNK, 58.228, 0.711, 45F0, 160, 2  
2018-Oct, DNK, 58.271, 0.568, 45F0, 304, 3  
2018-Oct, DNK, 59.000, 1.100, 47F1, 241, 2  
2018-Oct, DNK, 58.268, 0.767, 45F0, 266, 3  
2018-Oct, GBR, 58.278, 1.431, 45F1, 19, 3  
2018-Oct, GBR, 58.342, 1.394, 45F1, 13, 3  
2018-Oct, DNK, 58.284, 0.527, 45F0, 318, 3  
2018-Oct, DNK, 58.203, 0.724, 45F0, 178, 2  
2018-Oct, DNK, 58.164, 0.401, 45F0, 301, 3  
2018-Oct, GBR, 58.231, 1.333, 45F1, 0, 0  
2018-Oct, DNK, 58.338, 0.382, 45F0, 42, 4  
2018-Oct, DNK, 59.158, 1.921, 47F1, 210, 3  
2018-Oct, DNK, 58.198, 0.619, 45F0, 86, 3  
2018-Oct, GBR, 58.319, 1.391, 45F1, 357, 3  
2018-Oct, GBR, 58.239, 1.337, 45F1, 0, 0  
2018-Oct, GBR, 58.225, 1.330, 45F1, 0, 0  
2018-Oct, DNK, 58.331, 0.339, 45F0, 14, 3  
2018-Oct, GBR, 58.392, 1.454, 45F1, 8, 3  
2018-Oct, DNK, 58.271, 0.716, 45F0, 285, 2  
2018-Oct, DNK, 59.426, 1.923, 47F1, 318, 3  
2018-Oct, DNK, 58.343, 0.379, 45F0, 76, 3  
2018-Oct, DNK, 58.359, 0.415, 45F0, 29, 3  
2018-Oct, DNK, 58.201, 0.669, 45F0, 88, 4  
2018-Oct, DNK, 59.286, 1.915, 47F1, 291, 0  
2018-Oct, DNK, 58.402, 0.516, 45F0, 201, 3  
2018-Oct, GBR, 58.391, 1.469, 45F1, 4, 3  
2018-Oct, DNK, 58.301, 0.489, 45F0, 310, 3  
2018-Oct, DNK, 58.179, 0.706, 45F0, 225, 3  
2018-Oct, GBR, 58.347, 1.495, 45F1, 183, 2  
2018-Oct, DNK, 58.280, 0.670, 45F0, 301, 3  
2018-Oct, GBR, 58.269, 1.366, 45F1, 0, 0  
2018-Oct, DNK, 58.210, 0.713, 45F0, 60, 2  
2018-Oct, DNK, 59.122, 1.879, 47F1, 249, 1  
2018-Oct, DNK, 58.347, 0.429, 45F0, 86, 3  
2018-Oct, DNK, 58.383, 0.439, 45F0, 352, 3  
2018-Oct, DNK, 58.167, 0.665, 45F0, 261, 3  
2018-Oct, DNK, 58.323, 0.461, 45F0, 326, 3  
2018-Oct, DNK, 58.206, 0.356, 45F0, 356, 3  
2018-Oct, DNK, 58.298, 0.635, 45F0, 327, 2

2018-Oct, DNK, 59.451, 1.877, 47F1, 318, 3  
2018-Oct, DNK, 58.343, 0.480, 45F0, 107, 4  
2018-Oct, DNK, 58.232, 0.742, 45F0, 26, 4  
2018-Oct, DNK, 59.341, 1.814, 47F1, 145, 3  
2018-Oct, DNK, 58.350, 0.501, 45F0, 166, 4  
2018-Oct, DNK, 58.411, 0.442, 45F0, 18, 4  
2018-Oct, DNK, 58.347, 0.443, 45F0, 357, 3  
2018-Oct, DNK, 58.161, 0.618, 45F0, 270, 3  
2018-Oct, DNK, 58.320, 0.614, 45F0, 1, 3  
2018-Oct, GBR, 58.367, 1.498, 45F1, 21, 3  
2018-Oct, DNK, 58.314, 0.566, 45F0, 146, 3  
2018-Oct, DNK, 58.469, 0.444, 45F0, 336, 3  
2018-Oct, DNK, 59.302, 1.881, 47F1, 128, 3  
2018-Oct, DNK, 58.280, 0.799, 45F0, 38, 3  
2018-Oct, DNK, 58.302, 0.490, 45F0, 242, 1  
2018-Oct, GBR, 58.472, 1.388, 45F1, 321, 4  
2018-Oct, DNK, 58.396, 0.417, 45F0, 351, 3  
2018-Oct, GBR, 58.307, 1.398, 45F1, 343, 4  
2018-Oct, DNK, 58.164, 0.554, 45F0, 340, 2  
2018-Oct, DNK, 58.372, 0.617, 45F0, 348, 3  
2018-Oct, DNK, 58.289, 0.588, 45F0, 182, 2  
2018-Oct, NOR, 56.764, 2.692, 42F2, 185, 9  
2018-Oct, DNK, 58.307, 0.815, 45F0, 4, 4  
2018-Oct, DNK, 59.216, 1.959, 47F1, 63, 3  
2018-Oct, DNK, 58.347, 0.620, 45F0, 4, 4  
2018-Oct, DNK, 59.456, 1.961, 47F1, 90, 2  
2018-Oct, DNK, 58.168, 0.549, 45F0, 120, 1  
2018-Oct, DNK, 58.307, 0.319, 45F0, 331, 3  
2018-Oct, DNK, 58.423, 0.400, 45F0, 340, 3  
2018-Oct, DNK, 58.396, 0.591, 45F0, 339, 4  
2018-Oct, DNK, 58.264, 0.599, 45F0, 150, 3  
2018-Oct, DNK, 58.137, 0.914, 45F0, 188, 1  
2018-Oct, GBR, 58.403, 1.416, 45F1, 14, 3  
2018-Oct, DNK, 58.155, 0.929, 45F0, 190, 3  
2018-Oct, GBR, 58.473, 1.382, 45F1, 335, 3  
2018-Oct, DNK, 58.332, 0.530, 45F0, 128, 4  
2018-Oct, DNK, 58.439, 0.442, 45F0, 353, 4  
2018-Oct, DNK, 59.164, 1.911, 47F1, 33, 4  
2018-Oct, GBR, 58.309, 1.411, 45F1, 355, 3  
2018-Oct, NOR, 56.892, 2.619, 42F2, 144, 8  
2018-Oct, DNK, 58.255, 0.776, 45F0, 41, 3  
2018-Oct, GBR, 58.411, 1.411, 45F1, 25, 3  
2018-Oct, GBR, 58.442, 1.402, 45F1, 338, 3  
2018-Oct, DNK, 58.371, 0.426, 45F0, 355, 3  
2018-Oct, DNK, 58.158, 0.572, 45F0, 297, 3  
2018-Oct, DNK, 58.256, 0.351, 45F0, 348, 3  
2018-Oct, DNK, 59.265, 1.937, 47F1, 162, 1  
2018-Oct, DNK, 58.314, 0.481, 45F0, 84, 2  
2018-Oct, DNK, 58.436, 0.390, 45F0, 350, 1  
2018-Oct, DNK, 58.316, 0.799, 45F0, 217, 2  
2018-Oct, DNK, 58.173, 0.543, 45F0, 137, 2  
2018-Oct, GBR, 58.426, 1.414, 45F1, 304, 2  
2018-Oct, DNK, 58.412, 0.576, 45F0, 316, 1  
2018-Oct, DNK, 58.246, 0.636, 45F0, 105, 3  
2018-Oct, GBR, 58.417, 1.428, 45F1, 265, 1  
2018-Oct, NOR, 56.679, 2.869, 42F2, 100, 4  
2018-Oct, DNK, 58.320, 0.785, 45F0, 302, 2  
2018-Oct, GBR, 58.481, 1.372, 45F1, 280, 3  
2018-Oct, DNK, 58.445, 0.385, 45F0, 15, 1  
2018-Oct, DNK, 58.179, 0.537, 45F0, 108, 1  
2018-Oct, DNK, 58.323, 0.296, 45F0, 104, 2  
2018-Oct, DNK, 58.430, 0.557, 45F0, 310, 3  
2018-Oct, DNK, 58.243, 0.673, 45F0, 319, 2  
2018-Oct, DNK, 58.325, 0.785, 45F0, 14, 1

2018-Oct, DNK, 59.231, 1.993, 47F1, 132, 4  
2018-Oct, GBR, 58.246, 0.136, 45F0, 74, 8  
2018-Oct, DNK, 58.323, 0.570, 45F0, 56, 5  
2018-Oct, DNK, 58.448, 0.408, 45F0, 99, 8  
2018-Oct, DNK, 58.186, 0.528, 45F0, 329, 1  
2018-Oct, DNK, 58.439, 0.574, 45F0, 89, 3  
2018-Oct, GBR, 58.393, 1.413, 45F1, 326, 2  
2018-Oct, DNK, 58.250, 0.661, 45F0, 334, 1  
2018-Oct, GBR, 58.154, 0.394, 45F0, 80, 8  
2018-Oct, DNK, 58.313, 0.803, 45F0, 155, 3  
2018-Oct, DNK, 58.432, 0.522, 45F0, 109, 8  
2018-Oct, DNK, 58.338, 0.383, 45F0, 85, 3  
2018-Oct, DNK, 58.209, 0.516, 45F0, 323, 5  
2018-Oct, DNK, 58.442, 0.625, 45F0, 111, 3  
2018-Oct, GBR, 59.079, 1.574, 47F1, 288, 14  
2018-Oct, DNK, 58.289, 0.820, 45F0, 172, 3  
2018-Oct, DNK, 58.259, 0.646, 45F0, 312, 2  
2018-Oct, GBR, 59.065, 1.643, 47F1, 291, 14  
2018-Oct, DNK, 58.417, 0.636, 45F0, 104, 8  
2018-Oct, DNK, 58.311, 0.641, 45F0, 186, 1  
2018-Oct, GBR, 59.057, 1.680, 47F1, 289, 14  
2018-Oct, GBR, 58.485, 1.269, 45F1, 293, 2  
2018-Oct, GBR, 59.076, 1.589, 47F1, 0, 0  
2018-Oct, DNK, 58.219, 0.498, 45F0, 353, 2  
2018-Oct, DNK, 58.432, 0.666, 45F0, 111, 1  
2018-Oct, GBR, 58.496, 1.492, 45F1, 3, 3  
2018-Oct, DNK, 58.268, 0.633, 45F0, 335, 1  
2018-Oct, DNK, 58.264, 0.826, 45F0, 154, 2  
2018-Oct, DNK, 58.423, 0.761, 45F0, 88, 9  
2018-Oct, DNK, 58.234, 0.470, 45F0, 294, 3  
2018-Oct, DNK, 58.365, 0.474, 45F0, 48, 4  
2018-Oct, DNK, 58.268, 0.673, 45F0, 98, 9  
2018-Oct, DNK, 58.420, 0.706, 45F0, 136, 3  
2018-Oct, DNK, 58.402, 0.734, 45F0, 135, 3  
2018-Oct, DNK, 58.420, 0.883, 45F0, 99, 7  
2018-Oct, DNK, 58.256, 0.443, 45F0, 329, 3  
2018-Oct, GBR, 58.472, 1.300, 45F1, 312, 3  
2018-Oct, GBR, 58.364, 0.550, 45F0, 61, 9  
2018-Oct, DNK, 58.238, 0.825, 45F0, 186, 2  
2018-Oct, GBR, 58.230, 0.103, 45F0, 326, 4  
2018-Oct, DNK, 58.271, 0.653, 45F0, 164, 2  
2018-Oct, DNK, 58.246, 0.786, 45F0, 100, 9  
2018-Oct, GBR, 58.231, 0.835, 45F0, 58, 9  
2018-Oct, DNK, 58.212, 0.824, 45F0, 169, 3  
2018-Oct, DNK, 58.409, 1.002, 45F1, 105, 6  
2018-Oct, DNK, 58.387, 0.567, 45F0, 113, 3  
2018-Oct, DNK, 58.279, 0.413, 45F0, 311, 3  
2018-Oct, DNK, 58.384, 0.767, 45F0, 119, 2  
2018-Oct, DNK, 58.234, 0.603, 45F0, 234, 2  
2018-Oct, GBR, 58.048, 0.282, 45F0, 59, 9  
2018-Oct, DNK, 58.185, 0.822, 45F0, 190, 3  
2018-Oct, DNK, 58.222, 0.899, 45F0, 108, 8  
2018-Oct, DNK, 58.396, 1.120, 45F1, 98, 6  
2018-Oct, DNK, 58.298, 0.381, 45F0, 316, 3  
2018-Oct, DNK, 58.365, 0.796, 45F0, 139, 4  
2018-Oct, DNK, 58.201, 1.014, 45F1, 112, 7  
2018-Oct, DNK, 58.158, 0.818, 45F0, 154, 3  
2018-Oct, DNK, 58.378, 1.235, 45F1, 114, 8  
2018-Oct, DNK, 58.350, 0.614, 45F0, 192, 3  
2018-Oct, DNK, 58.323, 0.380, 45F0, 19, 3  
2018-Oct, DNK, 59.284, 1.991, 47F1, 326, 3  
2018-Oct, DNK, 59.375, 1.991, 47F1, 336, 4  
2018-Oct, DNK, 58.341, 0.812, 45F0, 179, 4  
2018-Oct, GBR, 58.458, 0.964, 45F0, 65, 10

2018-Oct, DNK, 58.131, 0.822, 45F0, 182, 3  
2018-Oct, DNK, 58.177, 1.137, 45F1, 117, 9  
2018-Oct, GBR, 58.033, 0.182, 45F0, 56, 8  
2018-Oct, DNK, 58.204, 0.529, 45F0, 248, 3  
2018-Oct, GBR, 58.482, 1.120, 45F1, 252, 3  
2018-Oct, GBR, 58.005, 0.082, 45F0, 0, 0  
2018-Oct, DNK, 58.362, 1.350, 45F1, 106, 9  
2018-Oct, DNK, 58.341, 0.353, 45F0, 309, 3  
2018-Oct, DNK, 59.067, 1.665, 47F1, 4, 10  
2018-Oct, DNK, 58.316, 0.814, 45F0, 191, 2  
2018-Oct, GBR, 58.322, 0.131, 45F0, 51, 4  
2018-Oct, DNK, 58.154, 1.254, 45F1, 109, 8  
2018-Oct, DNK, 58.103, 0.824, 45F0, 194, 3  
2018-Oct, GBR, 58.320, 1.260, 45F1, 61, 8  
2018-Oct, DNK, 59.323, 1.929, 47F1, 337, 3  
2018-Oct, DNK, 58.347, 1.461, 45F1, 101, 6  
2018-Oct, DNK, 58.335, 0.517, 45F0, 273, 4  
2018-Oct, DNK, 58.353, 0.310, 45F0, 304, 2  
2018-Oct, DNK, 58.289, 0.805, 45F0, 208, 3  
2018-Oct, DNK, 58.128, 1.375, 45F1, 109, 8  
2018-Oct, DNK, 58.076, 0.827, 45F0, 160, 3  
2018-Oct, DNK, 58.189, 0.436, 45F0, 280, 3  
2018-Oct, GBR, 58.170, 0.722, 45F0, 66, 7  
2018-Oct, DNK, 58.329, 1.574, 45F1, 106, 7  
2018-Oct, DNK, 58.360, 0.267, 45F0, 319, 3  
2018-Oct, DNK, 59.134, 1.758, 47F1, 67, 2  
2018-Oct, DNK, 58.265, 0.783, 45F0, 249, 4  
2018-Oct, GBR, 58.123, 0.505, 45F0, 64, 9  
2018-Oct, GBR, 58.434, 1.378, 45F1, 354, 4  
2018-Oct, DNK, 58.310, 1.687, 45F1, 113, 8  
2018-Oct, DNK, 58.085, 1.620, 45F1, 106, 8  
2018-Oct, DNK, 58.216, 0.363, 45F0, 309, 2  
2018-Oct, GBR, 58.422, 0.923, 45F0, 0, 0  
2018-Oct, NOR, 56.652, 2.044, 42F2, 29, 9  
2018-Oct, GBR, 58.392, 0.209, 45F0, 58, 3  
2018-Oct, DNK, 58.287, 1.800, 45F1, 110, 8  
2018-Oct, GBR, 58.393, 0.875, 45F0, 0, 0  
2018-Oct, DNK, 58.265, 1.911, 45F1, 118, 7  
2018-Oct, GBR, 58.409, 1.404, 45F1, 318, 3  
2018-Oct, DNK, 58.406, 0.172, 45F0, 347, 3  
2018-Oct, DNK, 59.411, 1.872, 47F1, 348, 3  
2018-Oct, DNK, 58.426, 0.152, 45F0, 343, 3  
2018-Oct, DNK, 59.170, 1.911, 47F1, 54, 3  
2018-Oct, NOR, 56.764, 2.182, 42F2, 34, 6  
2018-Oct, GBR, 58.285, 1.143, 45F1, 76, 8  
2018-Oct, DNK, 58.037, 0.751, 45F0, 347, 3  
2018-Oct, DNK, 58.256, 0.386, 45F0, 65, 3  
2018-Oct, DNK, 58.304, 0.616, 45F0, 323, 3  
2018-Oct, GBR, 58.255, 0.972, 45F0, 60, 9  
2018-Oct, DNK, 58.063, 0.742, 45F0, 352, 3  
2018-Oct, DNK, 58.360, 0.227, 45F0, 351, 3  
2018-Oct, DNK, 58.450, 0.139, 45F0, 335, 4  
2018-Oct, DNK, 59.457, 1.856, 47F1, 5, 3  
2018-Oct, DNK, 58.322, 0.586, 45F0, 19, 3  
2018-Oct, NOR, 56.872, 2.327, 42F2, 37, 7  
2018-Oct, DNK, 58.088, 0.742, 45F0, 335, 4  
2018-Oct, GBR, 58.463, 1.396, 45F1, 228, 2  
2018-Oct, DNK, 58.286, 0.446, 45F0, 27, 3  
2018-Oct, GBR, 58.287, 0.655, 45F0, 210, 4  
2018-Oct, GBR, 58.449, 0.332, 45F0, 55, 3  
2018-Oct, DNK, 58.473, 0.139, 45F0, 31, 3  
2018-Oct, DNK, 59.182, 1.989, 47F1, 77, 2  
2018-Oct, GBR, 58.462, 1.369, 45F1, 141, 3  
2018-Oct, GBR, 58.493, 1.321, 45F1, 0, 0

2018-Oct, DNK, 58.341, 0.562, 45F0, 335, 3  
2018-Oct, GBR, 58.491, 1.374, 45F1, 50, 3  
2018-Oct, NOR, 58.484, 0.311, 45F0, 133, 4  
2018-Oct, DNK, 58.381, 0.289, 45F0, 107, 4  
2018-Oct, GBR, 58.323, 1.222, 45F1, 0, 0  
2018-Oct, DNK, 58.112, 0.735, 45F0, 9, 3  
2018-Oct, GBR, 58.363, 1.764, 45F1, 265, 13  
2018-Oct, DNK, 58.497, 0.137, 45F0, 10, 3  
2018-Oct, DNK, 58.360, 0.537, 45F0, 313, 2  
2018-Oct, GBR, 58.199, 0.130, 45F0, 0, 0  
2018-Oct, DNK, 58.137, 0.720, 45F0, 340, 3  
2018-Oct, DNK, 59.402, 1.981, 47F1, 157, 3  
2018-Oct, GBR, 58.473, 0.546, 45F0, 218, 3  
2018-Oct, DNK, 58.323, 0.494, 45F0, 46, 4  
2018-Oct, GBR, 58.313, 1.405, 45F1, 70, 2  
2018-Oct, NOR, 56.979, 2.469, 42F2, 48, 6  
2018-Oct, GBR, 58.429, 1.422, 45F1, 134, 4  
2018-Oct, DNK, 58.378, 0.504, 45F0, 296, 3  
2018-Oct, GBR, 58.266, 1.589, 45F1, 255, 11  
2018-Oct, GBR, 58.464, 0.518, 45F0, 0, 0  
2018-Oct, GBR, 58.465, 1.479, 45F1, 223, 3  
2018-Oct, GBR, 58.353, 1.374, 45F1, 103, 3  
2018-Oct, DNK, 58.161, 0.702, 45F0, 314, 3  
2018-Oct, DNK, 58.354, 0.379, 45F0, 133, 3  
2018-Oct, DNK, 58.396, 0.469, 45F0, 352, 2  
2018-Oct, DNK, 59.350, 1.977, 47F1, 169, 3  
2018-Oct, GBR, 58.255, 0.531, 45F0, 239, 1  
2018-Oct, GBR, 58.365, 1.385, 45F1, 141, 3  
2018-Oct, GBR, 58.381, 1.387, 45F1, 160, 2  
2018-Oct, NOR, 58.420, 0.401, 45F0, 181, 2  
2018-Oct, GBR, 58.371, 1.386, 45F1, 0, 0  
2018-Oct, GBR, 58.194, 1.204, 45F1, 245, 10  
2018-Oct, DNK, 58.350, 0.356, 45F0, 284, 1  
2018-Oct, GBR, 58.430, 0.309, 45F0, 219, 8  
2018-Oct, GBR, 58.398, 1.475, 45F1, 344, 2  
2018-Oct, GBR, 58.370, 1.455, 45F1, 139, 3  
2018-Oct, GBR, 58.130, 1.020, 45F1, 238, 10  
2018-Oct, GBR, 58.396, 1.422, 45F1, 292, 0  
2018-Oct, GBR, 58.488, 1.359, 45F1, 128, 3  
2018-Oct, GBR, 58.419, 1.469, 45F1, 0, 0  
2018-Oct, DNK, 58.180, 0.618, 45F0, 293, 1  
2018-Oct, DNK, 58.357, 0.352, 45F0, 87, 4  
2018-Oct, NOR, 58.432, 0.401, 45F0, 329, 5  
2018-Oct, DNK, 58.465, 0.389, 45F0, 301, 2  
2018-Oct, GBR, 58.276, 0.282, 45F0, 0, 0  
2018-Oct, GBR, 58.470, 1.401, 45F1, 0, 0  
2018-Oct, GBR, 58.467, 1.411, 45F1, 119, 4  
2018-Oct, GBR, 58.112, 0.096, 45F0, 216, 9  
2018-Oct, DNK, 58.423, 0.484, 45F0, 125, 2  
2018-Oct, DNK, 58.182, 0.627, 45F0, 61, 2  
2018-Oct, GBR, 58.306, 1.500, 45F1, 41, 3  
2018-Oct, GBR, 58.287, 1.432, 45F1, 78, 3  
2018-Oct, GBR, 58.293, 1.450, 45F1, 0, 0  
2018-Oct, DNK, 58.496, 0.380, 45F0, 348, 4  
2018-Oct, GBR, 58.421, 1.392, 45F1, 16, 2  
2018-Oct, GBR, 58.404, 1.385, 45F1, 8, 3  
2018-Oct, GBR, 58.063, 0.625, 45F0, 236, 10  
2018-Oct, NOR, 58.476, 0.330, 45F0, 313, 3  
2018-Oct, DNK, 58.173, 0.679, 45F0, 109, 2  
2018-Oct, DNK, 59.469, 1.989, 47F1, 236, 2  
2018-Oct, DNK, 58.360, 0.452, 45F0, 46, 4  
2018-Oct, GBR, 58.021, 0.345, 45F0, 77, 8  
2018-Oct, DNK, 58.152, 0.705, 45F0, 142, 3  
2018-Oct, DNK, 58.412, 0.537, 45F0, 105, 4

2018-Oct, GBR, 58.494, 1.482, 45F1, 338, 3  
2018-Oct, DNK, 59.143, 1.937, 47F1, 196, 3  
2018-Oct, GBR, 58.281, 1.416, 45F1, 167, 2  
2018-Oct, GBR, 58.012, 0.456, 45F0, 238, 10  
2018-Oct, GBR, 58.423, 1.451, 45F1, 121, 3  
2018-Oct, GBR, 58.306, 1.414, 45F1, 171, 3  
2018-Oct, GBR, 58.355, 1.507, 45F1, 302, 3  
2018-Oct, GBR, 58.424, 1.433, 45F1, 214, 3  
2018-Oct, GBR, 58.474, 1.428, 45F1, 97, 4  
2018-Oct, DNK, 58.128, 0.718, 45F0, 178, 3  
2018-Oct, DNK, 59.432, 1.925, 47F1, 185, 3  
2018-Oct, DNK, 58.390, 0.540, 45F0, 58, 3  
2018-Oct, GBR, 58.046, 0.473, 45F0, 58, 8  
2018-Oct, GBR, 58.477, 1.419, 45F1, 0, 0  
2018-Oct, GBR, 58.489, 1.391, 45F1, 350, 4  
2018-Oct, GBR, 58.397, 1.473, 45F1, 240, 6  
2018-Oct, DNK, 58.103, 0.726, 45F0, 189, 2  
2018-Oct, DNK, 58.384, 0.606, 45F0, 141, 3  
2018-Oct, DNK, 59.131, 1.848, 47F1, 233, 3  
2018-Oct, DNK, 59.067, 1.435, 47F1, 312, 12  
2018-Oct, GBR, 58.452, 1.424, 45F1, 184, 3  
2018-Oct, GBR, 58.408, 1.492, 45F1, 335, 2  
2018-Oct, NOR, 59.094, 1.010, 47F1, 168, 8  
2018-Oct, DNK, 59.387, 1.957, 47F1, 115, 2  
2018-Oct, DNK, 58.076, 0.722, 45F0, 166, 3  
2018-Oct, DNK, 58.411, 0.627, 45F0, 133, 3  
2018-Oct, DNK, 58.051, 0.718, 45F0, 163, 3  
2018-Oct, GBR, 58.130, 0.791, 45F0, 75, 7  
2018-Oct, DNK, 58.348, 0.582, 45F0, 274, 3  
2018-Oct, DNK, 59.118, 1.762, 47F1, 261, 3  
2018-Oct, GBR, 58.185, 1.398, 45F1, 218, 4  
2018-Oct, DNK, 59.189, 1.191, 47F1, 318, 10  
2018-Oct, GBR, 58.344, 1.434, 45F1, 175, 2  
2018-Oct, GBR, 58.325, 1.489, 45F1, 346, 4  
2018-Oct, GBR, 58.333, 1.412, 45F1, 182, 2  
2018-Oct, GBR, 58.394, 1.441, 45F1, 167, 3  
2018-Oct, DNK, 58.024, 0.734, 45F0, 152, 4  
2018-Oct, DNK, 59.386, 1.933, 47F1, 195, 1  
2018-Oct, GBR, 58.446, 1.463, 45F1, 309, 3  
2018-Oct, DNK, 58.401, 0.697, 45F0, 346, 2  
2018-Oct, GBR, 58.155, 0.916, 45F0, 57, 10  
2018-Oct, DNK, 59.393, 1.989, 47F1, 321, 4  
2018-Oct, GBR, 58.164, 0.087, 45F0, 0, 0  
2018-Oct, GBR, 58.315, 1.452, 45F1, 167, 3  
2018-Oct, DNK, 58.011, 0.777, 45F0, 91, 2  
2018-Oct, DNK, 58.377, 0.507, 45F0, 340, 3  
2018-Oct, DNK, 59.131, 1.768, 47F1, 98, 3  
2018-Oct, GBR, 58.171, 0.044, 45F0, 0, 0  
2018-Oct, GBR, 58.380, 1.468, 45F1, 211, 4  
2018-Oct, GBR, 58.195, 0.228, 45F0, 42, 7  
2018-Oct, DNK, 58.018, 0.826, 45F0, 50, 4  
2018-Oct, DNK, 58.381, 0.759, 45F0, 63, 1  
2018-Oct, DNK, 59.393, 1.911, 47F1, 333, 1  
2018-Oct, GBR, 58.441, 1.474, 45F1, 353, 3  
2018-Oct, GBR, 58.445, 1.465, 45F1, 0, 0  
2018-Oct, DNK, 59.372, 1.961, 47F1, 303, 3  
2018-Oct, DNK, 59.435, 1.923, 47F1, 298, 4  
2018-Oct, GBR, 58.445, 1.465, 45F1, 0, 0  
2018-Oct, DNK, 59.284, 1.983, 47F1, 328, 3  
2018-Oct, DNK, 59.131, 1.858, 47F1, 56, 4  
2018-Oct, GBR, 58.195, 1.418, 45F1, 354, 3  
2018-Oct, GBR, 58.236, 1.229, 45F1, 65, 9  
2018-Oct, DNK, 58.045, 0.847, 45F0, 351, 3  
2018-Oct, DNK, 58.414, 0.447, 45F0, 335, 2

2018-Oct, GBR, 58.340, 1.429, 45F1, 19, 3  
2018-Oct, GBR, 58.385, 1.494, 45F1, 223, 3  
2018-Oct, GBR, 58.403, 1.423, 45F1, 52, 5  
2018-Oct, GBR, 58.304, 1.431, 45F1, 12, 3  
2018-Oct, GBR, 58.302, 1.429, 45F1, 0, 0  
2018-Oct, DNK, 59.402, 1.889, 47F1, 107, 3  
2018-Oct, GBR, 58.356, 1.394, 45F1, 22, 5  
2018-Oct, GBR, 58.260, 1.344, 45F1, 73, 9  
2018-Oct, DNK, 58.073, 0.838, 45F0, 6, 4  
2018-Oct, DNK, 58.332, 0.799, 45F0, 184, 5  
2018-Oct, DNK, 59.408, 1.899, 47F1, 332, 2  
2018-Oct, DNK, 59.466, 1.901, 47F1, 143, 4  
2018-Oct, GBR, 58.254, 0.403, 45F0, 69, 7  
2018-Oct, DNK, 59.332, 1.969, 47F1, 17, 2  
2018-Oct, GBR, 58.357, 1.440, 45F1, 29, 0  
2018-Oct, DNK, 58.097, 0.813, 45F0, 11, 3  
2018-Oct, DNK, 58.457, 0.403, 45F0, 302, 4  
2018-Oct, DNK, 59.131, 1.945, 47F1, 102, 3  
2018-Oct, GBR, 58.294, 1.393, 45F1, 0, 0  
2018-Oct, GBR, 58.469, 1.437, 45F1, 0, 0  
2018-Oct, GBR, 58.453, 1.432, 45F1, 0, 0  
2018-Oct, GBR, 58.497, 1.450, 45F1, 0, 0  
2018-Oct, GBR, 58.428, 0.933, 45F0, 0, 0  
2018-Oct, DNK, 59.366, 1.949, 47F1, 151, 2  
2018-Oct, GBR, 58.297, 1.431, 45F1, 193, 3  
2018-Oct, GBR, 58.279, 0.573, 45F0, 72, 6  
2018-Oct, DNK, 58.122, 0.815, 45F0, 0, 3  
2018-Oct, DNK, 58.277, 0.781, 45F0, 179, 3  
2018-Oct, DNK, 59.453, 1.862, 47F1, 348, 3  
2018-Oct, DNK, 59.381, 1.979, 47F1, 56, 3  
2018-Oct, DNK, 59.420, 1.957, 47F1, 141, 2  
2018-Oct, GBR, 58.338, 1.643, 45F1, 66, 5  
2018-Oct, GBR, 58.417, 1.469, 45F1, 179, 3  
2018-Oct, GBR, 58.063, 1.231, 45F1, 0, 0  
2018-Oct, DNK, 58.149, 0.815, 45F0, 53, 4  
2018-Oct, GBR, 58.282, 1.438, 45F1, 21, 3  
2018-Oct, GBR, 58.311, 1.439, 45F1, 258, 4  
2018-Oct, GBR, 58.449, 1.418, 45F1, 22, 3  
2018-Oct, GBR, 58.391, 1.437, 45F1, 338, 3  
2018-Oct, DNK, 59.372, 1.929, 47F1, 272, 2  
2018-Oct, DNK, 58.174, 0.831, 45F0, 31, 3  
2018-Oct, DNK, 58.225, 0.738, 45F0, 241, 5  
2018-Oct, GBR, 58.361, 1.745, 45F1, 56, 6  
2018-Oct, DNK, 59.496, 1.850, 47F1, 359, 3  
2018-Oct, GBR, 58.430, 1.454, 45F1, 321, 3  
2018-Oct, NOR, 56.037, 2.290, 41F2, 26, 10  
2018-Oct, GBR, 58.355, 1.401, 45F1, 0, 0  
2018-Oct, GBR, 58.493, 1.355, 45F1, 185, 5  
2018-Oct, DNK, 59.368, 1.979, 47F1, 161, 4  
2018-Oct, DNK, 59.414, 1.987, 47F1, 261, 1  
2018-Oct, GBR, 58.355, 0.772, 45F0, 54, 5  
2018-Oct, GBR, 58.449, 1.456, 45F1, 355, 3  
2018-Oct, GBR, 58.476, 1.468, 45F1, 0, 0  
2018-Oct, GBR, 58.472, 0.544, 45F0, 0, 0  
2018-Oct, DNK, 58.200, 0.838, 45F0, 56, 4  
2018-Oct, GBR, 58.337, 1.880, 45F1, 0, 0  
2018-Oct, NOR, 56.164, 2.422, 41F2, 37, 9  
2018-Oct, GBR, 58.357, 1.344, 45F1, 309, 2  
2018-Oct, DNK, 59.350, 1.973, 47F1, 133, 4  
2018-Oct, GBR, 58.352, 0.900, 45F0, 56, 6  
2018-Oct, DNK, 58.225, 0.836, 45F0, 328, 4  
2018-Oct, GBR, 58.443, 1.458, 45F1, 0, 0  
2018-Oct, GBR, 58.497, 1.328, 45F1, 0, 0  
2018-Oct, DNK, 58.170, 0.691, 45F0, 183, 3



2018-Oct, GBR, 58.195, 0.286, 45F0, 64, 8  
2018-Oct, GBR, 58.371, 1.379, 45F1, 265, 3  
2018-Oct, DNK, 58.253, 0.826, 45F0, 321, 4  
2018-Oct, GBR, 58.370, 1.501, 45F1, 4, 2  
2018-Oct, DNK, 58.496, 0.349, 45F0, 135, 3  
2018-Oct, GBR, 58.384, 1.415, 45F1, 9, 3  
2018-Oct, GBR, 58.497, 1.366, 45F1, 292, 2  
2018-Oct, NOR, 56.286, 2.548, 41F2, 27, 6  
2018-Oct, GBR, 58.200, 0.983, 45F0, 0, 0  
2018-Oct, GBR, 58.478, 1.447, 45F1, 336, 4  
2018-Oct, GBR, 58.385, 1.514, 45F1, 0, 0  
2018-Oct, DNK, 58.280, 0.818, 45F0, 355, 3  
2018-Oct, DNK, 58.127, 0.630, 45F0, 179, 3  
2018-Oct, DNK, 58.478, 0.383, 45F0, 159, 4  
2018-Oct, DNK, 59.277, 1.991, 47F1, 218, 3  
2018-Oct, GBR, 58.434, 1.109, 45F1, 79, 7  
2018-Oct, GBR, 58.367, 1.383, 45F1, 155, 4  
2018-Oct, GBR, 59.348, 1.075, 47F1, 0, 0  
2018-Oct, DNK, 58.454, 0.404, 45F0, 112, 2  
2018-Oct, NOR, 56.398, 2.660, 41F2, 30, 7  
2018-Oct, GBR, 58.367, 1.387, 45F1, 122, 5  
2018-Oct, DNK, 58.319, 0.791, 45F0, 261, 2  
2018-Oct, GBR, 58.427, 1.233, 45F1, 70, 7  
2018-Oct, DNK, 58.085, 0.566, 45F0, 203, 3  
2018-Oct, DNK, 59.473, 1.864, 47F1, 177, 2  
2018-Oct, GBR, 58.246, 0.630, 45F0, 0, 0  
2018-Oct, GBR, 58.254, 0.685, 45F0, 55, 8  
2018-Oct, GBR, 58.446, 1.373, 45F1, 347, 3  
2018-Oct, GBR, 58.392, 1.492, 45F1, 288, 2  
2018-Oct, GBR, 58.461, 1.387, 45F1, 308, 3  
2018-Oct, GBR, 59.292, 1.366, 47F1, 112, 12  
2018-Oct, GBR, 58.408, 1.391, 45F1, 345, 3  
2018-Oct, DNK, 58.384, 0.443, 45F0, 218, 4  
2018-Oct, DNK, 58.264, 0.797, 45F0, 183, 3  
2018-Oct, DNK, 58.360, 0.435, 45F0, 225, 4  
2018-Oct, DNK, 59.229, 1.953, 47F1, 221, 3  
2018-Oct, GBR, 58.445, 1.369, 45F1, 36, 3  
2018-Oct, DNK, 59.124, 1.977, 47F1, 271, 2  
2018-Oct, DNK, 59.170, 1.897, 47F1, 212, 10  
2018-Oct, DNK, 59.430, 1.834, 47F1, 197, 3  
2018-Oct, NOR, 56.705, 2.783, 42F2, 207, 11  
2018-Oct, NOR, 56.528, 2.829, 42F2, 32, 5  
2018-Oct, NOR, 56.865, 2.926, 42F2, 208, 10  
2018-Oct, NOR, 56.484, 2.738, 41F2, 53, 2  
2018-Oct, NOR, 59.166, 1.808, 47F1, 296, 13  
2018-Oct, DNK, 58.289, 0.813, 45F0, 216, 4  
2018-Oct, DNK, 58.408, 0.434, 45F0, 148, 3  
2018-Oct, DNK, 58.072, 0.529, 45F0, 125, 1  
2018-Oct, DNK, 58.243, 0.769, 45F0, 201, 3  
2018-Oct, DNK, 58.110, 0.497, 45F0, 322, 4  
2018-Oct, DNK, 58.341, 0.410, 45F0, 256, 4  
2018-Oct, DNK, 59.387, 1.834, 47F1, 168, 2  
2018-Oct, NOR, 59.237, 1.425, 47F1, 294, 12  
2018-Oct, DNK, 59.029, 1.756, 47F1, 185, 9  
2018-Oct, GBR, 58.319, 1.100, 45F1, 68, 7  
2018-Oct, NOR, 56.549, 2.637, 42F2, 213, 11  
2018-Oct, DNK, 58.222, 0.738, 45F0, 232, 3  
2018-Oct, GBR, 58.437, 1.334, 45F1, 341, 3  
2018-Oct, DNK, 59.119, 1.891, 47F1, 244, 3  
2018-Oct, DNK, 58.344, 0.360, 45F0, 294, 3  
2018-Oct, DNK, 58.314, 0.800, 45F0, 156, 1  
2018-Oct, NOR, 56.585, 2.880, 42F2, 35, 4  
2018-Oct, DNK, 58.161, 0.459, 45F0, 318, 4  
2018-Oct, DNK, 58.207, 0.694, 45F0, 247, 4

2018-Oct, DNK, 59.344, 1.860, 47F1, 135, 3  
2018-Oct, DNK, 58.353, 0.313, 45F0, 293, 3  
2018-Oct, GBR, 58.489, 1.399, 45F1, 20, 3  
2018-Oct, NOR, 59.323, 1.048, 47F1, 294, 13  
2018-Oct, NOR, 56.393, 2.500, 41F2, 209, 11  
2018-Oct, DNK, 58.198, 0.647, 45F0, 282, 2  
2018-Oct, DNK, 59.094, 1.804, 47F1, 257, 3  
2018-Oct, DNK, 58.365, 0.265, 45F0, 294, 4  
2018-Oct, NOR, 56.685, 2.910, 42F2, 352, 11  
2018-Oct, DNK, 58.216, 0.447, 45F0, 0, 3  
2018-Oct, DNK, 58.213, 0.601, 45F0, 310, 4  
2018-Oct, DNK, 59.304, 1.907, 47F1, 144, 3  
2018-Oct, DNK, 58.381, 0.225, 45F0, 328, 3  
2018-Oct, GBR, 58.410, 1.371, 45F1, 16, 3  
2018-Oct, NOR, 56.237, 2.367, 41F2, 224, 13  
2018-Oct, DNK, 59.067, 1.719, 47F1, 246, 3  
2018-Oct, DNK, 58.432, 0.422, 45F0, 159, 2  
2018-Oct, DNK, 58.226, 0.559, 45F0, 315, 3  
2018-Oct, DNK, 58.401, 0.191, 45F0, 295, 3  
2018-Oct, NOR, 56.850, 2.799, 42F2, 325, 13  
2018-Oct, DNK, 59.295, 1.943, 47F1, 354, 5  
2018-Oct, DNK, 58.270, 0.420, 45F0, 12, 4  
2018-Oct, DNK, 58.241, 0.515, 45F0, 296, 3  
2018-Oct, DNK, 58.421, 0.161, 45F0, 337, 2  
2018-Oct, GBR, 59.478, 1.670, 47F1, 238, 10  
2018-Oct, NOR, 56.081, 2.237, 41F2, 214, 11  
2018-Oct, DNK, 58.256, 0.472, 45F0, 311, 3  
2018-Oct, DNK, 59.034, 1.693, 47F1, 187, 3  
2018-Oct, GBR, 59.457, 1.616, 47F1, 233, 9  
2018-Oct, DNK, 58.445, 0.140, 45F0, 15, 3  
2018-Oct, DNK, 58.319, 0.380, 45F0, 23, 4  
2018-Oct, DNK, 58.271, 0.430, 45F0, 287, 4  
2018-Oct, DNK, 59.344, 1.927, 47F1, 345, 3  
2018-Oct, DNK, 58.469, 0.136, 45F0, 7, 3  
2018-Oct, GBR, 59.333, 1.222, 47F1, 120, 13  
2018-Oct, NOR, 58.427, 1.756, 45F1, 190, 11  
2018-Oct, GBR, 58.494, 1.395, 45F1, 40, 3  
2018-Oct, NOR, 58.445, 1.760, 45F1, 192, 11  
2018-Oct, DNK, 58.284, 0.386, 45F0, 301, 3  
2018-Oct, GBR, 59.225, 1.545, 47F1, 112, 10  
2018-Oct, DNK, 58.493, 0.133, 45F0, 347, 2  
2018-Oct, NOR, 58.356, 1.729, 45F1, 189, 12  
2018-Oct, DNK, 58.362, 0.406, 45F0, 35, 3  
2018-Oct, DNK, 58.298, 0.343, 45F0, 303, 3  
2018-Oct, DNK, 59.387, 1.915, 47F1, 21, 2  
2018-Oct, GBR, 58.478, 1.391, 45F1, 157, 3  
2018-Oct, GBR, 59.271, 1.343, 47F1, 173, 3  
2018-Oct, GBR, 59.208, 1.694, 47F1, 114, 14  
2018-Oct, DNK, 58.313, 0.300, 45F0, 296, 3  
2018-Oct, GBR, 59.261, 1.335, 47F1, 230, 4  
2018-Oct, NOR, 58.170, 1.693, 45F1, 186, 11  
2018-Oct, GBR, 58.483, 1.402, 45F1, 179, 3  
2018-Oct, DNK, 58.326, 0.257, 45F0, 306, 3  
2018-Oct, DNK, 58.402, 0.445, 45F0, 349, 3  
2018-Oct, DNK, 59.429, 1.925, 47F1, 355, 3  
2018-Oct, NOR, 58.481, 0.083, 45F0, 97, 3  
2018-Oct, GBR, 58.488, 1.388, 45F1, 171, 3  
2018-Oct, DNK, 58.345, 0.225, 45F0, 356, 3  
2018-Oct, GBR, 58.484, 1.332, 45F1, 124, 3  
2018-Oct, DNK, 58.488, 0.108, 45F0, 157, 4  
2018-Oct, DNK, 58.439, 0.385, 45F0, 324, 2  
2018-Oct, DNK, 58.366, 0.197, 45F0, 307, 4  
2018-Oct, DNK, 59.463, 1.975, 47F1, 98, 1  
2018-Oct, GBR, 58.387, 1.382, 45F1, 185, 3

2018-Oct, DNK, 58.465, 0.131, 45F0, 155, 4  
2018-Oct, GBR, 59.183, 1.257, 47F1, 173, 1  
2018-Oct, DNK, 58.387, 0.167, 45F0, 292, 2  
2018-Oct, GBR, 59.187, 1.265, 47F1, 11, 0  
2018-Oct, GBR, 58.391, 1.401, 45F1, 200, 3  
2018-Oct, DNK, 58.439, 0.146, 45F0, 161, 4  
2018-Oct, DNK, 58.472, 0.317, 45F0, 304, 3  
2018-Oct, DNK, 58.406, 0.134, 45F0, 310, 3  
2018-Oct, GBR, 59.172, 1.240, 47F1, 0, 0  
2018-Oct, GBR, 58.396, 1.385, 45F1, 178, 3  
2018-Oct, DNK, 58.399, 0.117, 45F0, 208, 1  
2018-Oct, GBR, 58.409, 1.448, 45F1, 151, 3  
2018-Oct, GBR, 58.476, 1.360, 45F1, 158, 3  
2018-Oct, DNK, 58.395, 0.197, 45F0, 145, 3  
2018-Oct, DNK, 58.390, 0.110, 45F0, 8, 3  
2018-Oct, GBR, 58.484, 1.274, 45F1, 139, 3  
2018-Oct, GBR, 58.455, 1.260, 45F1, 178, 3  
2018-Oct, GBR, 58.297, 1.381, 45F1, 174, 3  
2018-Oct, DNK, 58.374, 0.225, 45F0, 141, 3  
2018-Oct, GBR, 58.465, 1.384, 45F1, 99, 1  
2018-Oct, DNK, 58.378, 0.204, 45F0, 98, 5  
2018-Oct, DNK, 58.485, 0.117, 45F0, 145, 3  
2018-Oct, DNK, 58.356, 0.253, 45F0, 70, 0  
2018-Oct, GBR, 58.314, 1.379, 45F1, 118, 2  
2018-Oct, DNK, 58.481, 0.230, 45F0, 180, 1  
2018-Oct, DNK, 58.363, 0.300, 45F0, 98, 6  
2018-Oct, DNK, 58.463, 0.133, 45F0, 179, 3  
2018-Oct, GBR, 58.292, 1.428, 45F1, 147, 3  
2018-Oct, DNK, 58.345, 0.239, 45F0, 242, 2  
2018-Oct, GBR, 58.445, 1.376, 45F1, 335, 1  
2018-Oct, NOR, 59.179, 1.217, 47F1, 279, 8  
2018-Oct, DNK, 58.344, 0.414, 45F0, 113, 8  
2018-Oct, NOR, 56.905, 2.250, 42F2, 200, 10  
2018-Oct, DNK, 58.439, 0.142, 45F0, 197, 4  
2018-Oct, GBR, 58.324, 1.432, 45F1, 198, 3  
2018-Oct, GBR, 58.436, 1.372, 45F1, 0, 0  
2018-Oct, DNK, 58.332, 0.231, 45F0, 119, 4  
2018-Oct, DNK, 58.487, 0.273, 45F0, 32, 3  
2018-Oct, DNK, 58.323, 0.544, 45F0, 101, 8  
2018-Oct, GBR, 58.424, 1.405, 45F1, 100, 3  
2018-Oct, GBR, 58.399, 1.347, 45F1, 194, 4  
2018-Oct, GBR, 58.462, 1.470, 45F1, 0, 0  
2018-Oct, GBR, 58.221, 1.382, 45F1, 167, 2  
2018-Oct, GBR, 58.455, 1.463, 45F1, 208, 3  
2018-Oct, GBR, 58.360, 1.410, 45F1, 188, 3  
2018-Oct, GBR, 58.399, 1.423, 45F1, 224, 4  
2018-Oct, GBR, 58.388, 1.420, 45F1, 0, 0  
2018-Oct, GBR, 58.380, 1.455, 45F1, 199, 3  
2018-Oct, GBR, 59.452, 1.080, 47F1, 191, 3  
2018-Oct, GBR, 58.392, 1.449, 45F1, 167, 2  
2018-Oct, GBR, 58.383, 1.454, 45F1, 0, 0  
2018-Oct, DNK, 58.399, 0.193, 45F0, 106, 4  
2018-Oct, DNK, 58.298, 0.307, 45F0, 142, 3  
2018-Oct, DNK, 58.302, 0.673, 45F0, 111, 9  
2018-Oct, GBR, 58.349, 1.497, 45F1, 321, 4  
2018-Oct, NOR, 56.746, 2.149, 42F2, 198, 10  
2018-Oct, NOR, 59.091, 1.863, 47F1, 281, 5  
2018-Oct, DNK, 58.314, 0.272, 45F0, 120, 4  
2018-Oct, GBR, 58.459, 1.392, 45F1, 215, 3  
2018-Oct, DNK, 58.494, 0.372, 45F0, 73, 3  
2018-Oct, DNK, 58.283, 0.803, 45F0, 106, 9  
2018-Oct, DNK, 58.378, 0.220, 45F0, 156, 2  
2018-Oct, DNK, 59.015, 1.721, 47F1, 62, 10  
2018-Oct, GBR, 58.203, 1.411, 45F1, 161, 3

2018-Oct, DNK, 58.276, 0.334, 45F0, 143, 3  
2018-Oct, DNK, 58.418, 0.166, 45F0, 144, 3  
2018-Oct, GBR, 58.362, 1.381, 45F1, 137, 3  
2018-Oct, NOR, 56.560, 2.861, 42F2, 220, 12  
2018-Oct, NOR, 56.591, 2.036, 42F2, 198, 10  
2018-Oct, GBR, 58.232, 1.396, 45F1, 216, 4  
2018-Oct, DNK, 58.265, 0.936, 45F0, 99, 9  
2018-Oct, GBR, 59.405, 1.064, 47F1, 0, 0  
2018-Oct, DNK, 58.360, 0.246, 45F0, 166, 3  
2018-Oct, GBR, 58.310, 1.404, 45F1, 170, 3  
2018-Oct, NOR, 59.109, 1.606, 47F1, 282, 9  
2018-Oct, DNK, 58.253, 0.354, 45F0, 135, 3  
2018-Oct, DNK, 58.487, 0.471, 45F0, 147, 3  
2018-Oct, DNK, 58.253, 1.070, 45F1, 97, 9  
2018-Oct, GBR, 58.335, 1.393, 45F1, 212, 2  
2018-Oct, GBR, 58.319, 1.406, 45F1, 199, 2  
2018-Oct, DNK, 58.344, 0.281, 45F0, 150, 3  
2018-Oct, GBR, 59.374, 1.056, 47F1, 0, 0  
2018-Oct, DNK, 58.228, 0.356, 45F0, 149, 3  
2018-Oct, GBR, 58.304, 1.427, 45F1, 236, 3  
2018-Oct, GBR, 58.365, 1.444, 45F1, 170, 3  
2018-Oct, NOR, 56.408, 2.681, 41F2, 204, 10  
2018-Oct, GBR, 58.425, 1.456, 45F1, 322, 3  
2018-Oct, GBR, 58.410, 1.467, 45F1, 0, 0  
2018-Oct, GBR, 58.423, 1.459, 45F1, 0, 0  
2018-Oct, DNK, 58.234, 1.203, 45F1, 107, 9  
2018-Oct, GBR, 58.475, 1.450, 45F1, 169, 3  
2018-Oct, DNK, 58.331, 0.315, 45F0, 133, 3  
2018-Oct, GBR, 59.372, 1.057, 47F1, 23, 2  
2018-Oct, GBR, 58.118, 1.359, 45F1, 199, 2  
2018-Oct, GBR, 58.138, 1.366, 45F1, 181, 2  
2018-Oct, GBR, 58.435, 1.442, 45F1, 334, 3  
2018-Oct, NOR, 59.127, 1.328, 47F1, 264, 9  
2018-Oct, DNK, 58.204, 0.360, 45F0, 170, 2  
2018-Oct, GBR, 58.373, 1.394, 45F1, 165, 2  
2018-Oct, GBR, 58.284, 1.410, 45F1, 0, 0  
2018-Oct, DNK, 58.453, 0.538, 45F0, 159, 3  
2018-Oct, GBR, 58.130, 1.366, 45F1, 0, 0  
2018-Oct, DNK, 58.210, 1.334, 45F1, 114, 9  
2018-Oct, DNK, 58.179, 0.359, 45F0, 169, 3  
2018-Oct, GBR, 58.118, 1.425, 45F1, 220, 3  
2018-Oct, NOR, 59.253, 1.912, 47F1, 251, 7  
2018-Oct, GBR, 58.280, 1.344, 45F1, 160, 3  
2018-Oct, NOR, 56.268, 2.516, 41F2, 215, 10  
2018-Oct, DNK, 58.186, 1.467, 45F1, 104, 10  
2018-Oct, GBR, 58.134, 1.396, 45F1, 147, 3  
2018-Oct, GBR, 58.254, 1.388, 45F1, 0, 0  
2018-Oct, DNK, 58.284, 0.344, 45F0, 179, 3  
2018-Oct, GBR, 58.345, 1.515, 45F1, 326, 4  
2018-Oct, NOR, 59.145, 1.046, 47F1, 279, 8  
2018-Oct, DNK, 58.155, 0.355, 45F0, 192, 4  
2018-Oct, GBR, 58.245, 1.345, 45F1, 181, 3  
2018-Oct, DNK, 58.161, 1.602, 45F1, 109, 9  
2018-Oct, DNK, 58.405, 0.552, 45F0, 164, 3  
2018-Oct, GBR, 58.318, 1.365, 45F1, 0, 0  
2018-Oct, DNK, 58.131, 0.352, 45F0, 153, 2  
2018-Oct, DNK, 58.262, 0.352, 45F0, 143, 3  
2018-Oct, GBR, 58.223, 1.385, 45F1, 154, 2  
2018-Oct, GBR, 58.226, 1.399, 45F1, 0, 0  
2018-Oct, GBR, 58.154, 1.298, 45F1, 357, 4  
2018-Oct, GBR, 58.277, 1.401, 45F1, 192, 3  
2018-Oct, DNK, 59.000, 1.711, 47F1, 353, 3  
2018-Oct, NOR, 56.131, 2.353, 41F2, 211, 10  
2018-Oct, GBR, 58.218, 1.399, 45F1, 0, 0

2018-Oct, DNK, 58.137, 1.735, 45F1, 111, 8  
2018-Oct, GBR, 58.392, 1.440, 45F1, 193, 0  
2018-Oct, DNK, 58.104, 0.357, 45F0, 194, 3  
2018-Oct, GBR, 59.441, 1.069, 47F1, 35, 2  
2018-Oct, DNK, 58.237, 0.353, 45F0, 198, 3  
2018-Oct, GBR, 58.463, 1.412, 45F1, 140, 3  
2018-Oct, GBR, 58.286, 1.344, 45F1, 188, 3  
2018-Oct, DNK, 58.354, 0.562, 45F0, 147, 3  
2018-Oct, DNK, 58.110, 1.870, 45F1, 104, 9  
2018-Oct, GBR, 58.093, 1.416, 45F1, 14, 4  
2018-Oct, DNK, 58.081, 0.366, 45F0, 170, 3  
2018-Oct, GBR, 58.198, 1.320, 45F1, 126, 4  
2018-Oct, NOR, 59.191, 1.469, 47F1, 257, 7  
2018-Oct, DNK, 59.045, 1.719, 47F1, 13, 3  
2018-Oct, GBR, 58.137, 1.395, 45F1, 355, 3  
2018-Oct, GBR, 58.374, 1.492, 45F1, 198, 3  
2018-Oct, DNK, 58.188, 0.360, 45F0, 169, 2  
2018-Oct, DNK, 58.057, 0.385, 45F0, 159, 3  
2018-Oct, GBR, 58.262, 1.371, 45F1, 39, 4  
2018-Oct, DNK, 58.164, 0.367, 45F0, 183, 3  
2018-Oct, DNK, 58.033, 0.401, 45F0, 232, 4  
2018-Oct, NOR, 59.154, 1.250, 47F1, 251, 7  
2018-Oct, GBR, 58.321, 1.416, 45F1, 18, 2  
2018-Oct, GBR, 58.234, 1.324, 45F1, 15, 3  
2018-Oct, GBR, 58.301, 1.390, 45F1, 348, 3  
2018-Oct, GBR, 58.225, 1.400, 45F1, 309, 4  
2018-Oct, DNK, 59.076, 1.737, 47F1, 21, 7  
2018-Oct, GBR, 59.477, 1.099, 47F1, 42, 2  
2018-Oct, GBR, 58.454, 1.419, 45F1, 3, 2  
2018-Oct, NOR, 59.113, 1.884, 47F1, 258, 8  
2018-Oct, DNK, 58.151, 0.405, 45F0, 104, 3  
2018-Oct, GBR, 58.380, 1.470, 45F1, 195, 3  
2018-Oct, DNK, 58.018, 0.359, 45F0, 279, 3  
2018-Oct, DNK, 58.250, 0.584, 45F0, 174, 3  
2018-Oct, GBR, 58.341, 1.389, 45F1, 11, 5  
2018-Oct, DNK, 58.149, 0.451, 45F0, 71, 3  
2018-Oct, GBR, 58.180, 1.423, 45F1, 358, 3  
2018-Oct, DNK, 58.026, 0.311, 45F0, 274, 4  
2018-Oct, GBR, 58.271, 1.377, 45F1, 15, 2  
2018-Oct, NOR, 59.116, 1.038, 47F1, 249, 7  
2018-Oct, DNK, 59.125, 1.768, 47F1, 23, 3  
2018-Oct, GBR, 58.234, 1.395, 45F1, 347, 3  
2018-Oct, GBR, 58.228, 1.394, 45F1, 22, 3  
2018-Oct, GBR, 58.234, 1.395, 45F1, 0, 0  
2018-Oct, DNK, 58.494, 0.050, 45F0, 149, 3  
2018-Oct, GBR, 58.304, 1.443, 45F1, 230, 3  
2018-Oct, DNK, 58.152, 0.495, 45F0, 83, 3  
2018-Oct, DNK, 58.045, 0.285, 45F0, 1, 2  
2018-Oct, NOR, 59.100, 1.637, 47F1, 271, 8  
2018-Oct, DNK, 58.195, 0.594, 45F0, 159, 3  
2018-Oct, GBR, 58.342, 1.444, 45F1, 0, 0  
2018-Oct, DNK, 58.156, 0.541, 45F0, 72, 3  
2018-Oct, GBR, 58.229, 1.378, 45F1, 183, 8  
2018-Oct, GBR, 58.394, 1.407, 45F1, 10, 3  
2018-Oct, GBR, 58.409, 1.451, 45F1, 333, 2  
2018-Oct, DNK, 58.069, 0.303, 45F0, 356, 3  
2018-Oct, GBR, 58.313, 1.402, 45F1, 344, 2  
2018-Oct, DNK, 59.170, 1.794, 47F1, 30, 2  
2018-Oct, DNK, 58.457, 0.126, 45F0, 99, 4  
2018-Oct, NOR, 59.104, 1.393, 47F1, 270, 7  
2018-Oct, GBR, 58.309, 1.437, 45F1, 281, 3  
2018-Oct, DNK, 58.158, 0.587, 45F0, 105, 4  
2018-Oct, DNK, 58.091, 0.327, 45F0, 30, 2  
2018-Oct, GBR, 58.420, 1.431, 45F1, 21, 2

2018-Oct, DNK, 58.137, 0.608, 45F0, 190, 3  
2018-Oct, GBR, 58.252, 1.461, 45F1, 48, 2  
2018-Oct, DNK, 58.158, 0.637, 45F0, 87, 4  
2018-Oct, DNK, 58.115, 0.338, 45F0, 338, 4  
2018-Oct, GBR, 58.369, 1.381, 45F1, 342, 4  
2018-Oct, DNK, 59.216, 1.820, 47F1, 9, 3  
2018-Oct, GBR, 58.325, 1.397, 45F1, 17, 2  
2018-Oct, GBR, 58.480, 1.380, 45F1, 265, 2  
2018-Oct, GBR, 58.374, 1.415, 45F1, 24, 3  
2018-Oct, DNK, 58.423, 0.203, 45F0, 175, 3  
2018-Oct, DNK, 58.155, 0.667, 45F0, 259, 1  
2018-Oct, NOR, 59.112, 1.147, 47F1, 282, 8  
2018-Oct, GBR, 58.431, 1.444, 45F1, 356, 3  
2018-Oct, DNK, 58.149, 0.674, 45F0, 134, 1  
2018-Oct, GBR, 58.276, 1.378, 45F1, 339, 0  
2018-Oct, GBR, 58.489, 1.408, 45F1, 338, 4  
2018-Oct, DNK, 58.164, 0.349, 45F0, 332, 3  
2018-Oct, GBR, 58.473, 1.365, 45F1, 198, 2  
2018-Oct, GBR, 58.390, 1.414, 45F1, 332, 3  
2018-Oct, GBR, 59.186, 1.262, 47F1, 0, 0  
2018-Oct, DNK, 59.262, 1.842, 47F1, 346, 1  
2018-Oct, DNK, 58.381, 0.262, 45F0, 121, 3  
2018-Oct, DNK, 58.139, 0.343, 45F0, 39, 3  
2018-Oct, DNK, 58.085, 0.570, 45F0, 205, 3  
2018-Oct, DNK, 58.143, 0.686, 45F0, 109, 1  
2018-Oct, GBR, 58.336, 1.362, 45F1, 98, 1  
2018-Oct, DNK, 58.189, 0.352, 45F0, 4, 2  
2018-Oct, NOR, 58.357, 1.010, 45F1, 190, 11  
2018-Oct, DNK, 58.039, 0.513, 45F0, 204, 4  
2018-Oct, GBR, 58.312, 1.492, 45F1, 0, 0  
2018-Oct, GBR, 58.387, 1.418, 45F1, 12, 3  
2018-Oct, GBR, 58.326, 1.486, 45F1, 340, 2  
2018-Oct, DNK, 58.137, 0.692, 45F0, 288, 5  
2018-Oct, DNK, 58.207, 0.364, 45F0, 42, 1  
2018-Oct, GBR, 58.439, 1.379, 45F1, 358, 3  
2018-Oct, DNK, 59.310, 1.864, 47F1, 19, 3  
2018-Oct, GBR, 58.399, 1.422, 45F1, 16, 3  
2018-Oct, DNK, 58.350, 0.325, 45F0, 217, 2  
2018-Oct, DNK, 58.155, 0.653, 45F0, 284, 3  
2018-Oct, GBR, 58.448, 1.384, 45F1, 308, 3  
2018-Oct, DNK, 58.204, 0.379, 45F0, 240, 1  
2018-Oct, NOR, 58.177, 0.979, 45F0, 195, 12  
2018-Oct, DNK, 58.021, 0.512, 45F0, 263, 2  
2018-Oct, GBR, 58.487, 1.373, 45F1, 287, 3  
2018-Oct, DNK, 58.158, 0.607, 45F0, 265, 4  
2018-Oct, GBR, 58.361, 1.379, 45F1, 334, 2  
2018-Oct, GBR, 58.450, 1.386, 45F1, 310, 1  
2018-Oct, DNK, 58.197, 0.394, 45F0, 80, 2  
2018-Oct, DNK, 59.338, 1.875, 47F1, 331, 3  
2018-Oct, DNK, 58.320, 0.344, 45F0, 136, 4  
2018-Oct, DNK, 58.158, 0.561, 45F0, 266, 3  
2018-Oct, GBR, 58.406, 1.408, 45F1, 18, 3  
2018-Oct, DNK, 58.186, 0.418, 45F0, 92, 5  
2018-Oct, DNK, 58.067, 0.511, 45F0, 346, 4  
2018-Oct, NOR, 58.490, 0.036, 45F0, 161, 3  
2018-Oct, DNK, 58.155, 0.515, 45F0, 270, 3  
2018-Oct, GBR, 58.400, 1.393, 45F1, 347, 2  
2018-Oct, GBR, 58.199, 0.302, 45F0, 54, 2  
2018-Oct, DNK, 58.170, 0.503, 45F0, 112, 6  
2018-Oct, DNK, 59.290, 1.838, 47F1, 197, 3  
2018-Oct, GBR, 58.486, 1.347, 45F1, 347, 3  
2018-Oct, DNK, 58.273, 0.364, 45F0, 178, 2  
2018-Oct, DNK, 58.155, 0.469, 45F0, 256, 2  
2018-Oct, DNK, 58.121, 0.492, 45F0, 332, 3

2018-Oct, NOR, 59.408, 1.973, 47F1, 258, 7  
2018-Oct, DNK, 58.155, 0.596, 45F0, 102, 6  
2018-Oct, NOR, 58.479, 0.137, 45F0, 79, 3  
2018-Oct, GBR, 58.446, 1.383, 45F1, 353, 3  
2018-Oct, DNK, 59.244, 1.820, 47F1, 199, 3  
2018-Oct, DNK, 58.152, 0.424, 45F0, 303, 3  
2018-Oct, DNK, 58.142, 0.694, 45F0, 103, 6  
2018-Oct, DNK, 58.228, 0.377, 45F0, 146, 3  
2018-Oct, DNK, 58.159, 0.379, 45F0, 316, 3  
2018-Oct, GBR, 58.495, 1.403, 45F1, 343, 2  
2018-Oct, DNK, 58.134, 0.795, 45F0, 86, 6  
2018-Oct, DNK, 58.173, 0.459, 45F0, 0, 4  
2018-Oct, NOR, 58.491, 0.236, 45F0, 56, 3  
2018-Oct, NOR, 59.427, 1.838, 47F1, 267, 9  
2018-Oct, GBR, 58.244, 0.466, 45F0, 61, 3  
2018-Oct, DNK, 58.185, 0.360, 45F0, 1, 3  
2018-Oct, GBR, 58.498, 1.401, 45F1, 352, 3  
2018-Oct, DNK, 58.137, 0.897, 45F0, 84, 6  
2018-Oct, DNK, 59.198, 1.798, 47F1, 201, 3  
2018-Oct, NOR, 58.481, 1.971, 45F1, 280, 9  
2018-Oct, DNK, 58.186, 0.416, 45F0, 147, 3  
2018-Oct, DNK, 58.212, 0.358, 45F0, 9, 3  
2018-Oct, DNK, 58.143, 1.002, 45F1, 90, 7  
2018-Oct, DNK, 58.228, 0.424, 45F0, 351, 3  
2018-Oct, NOR, 59.396, 1.487, 47F1, 260, 8  
2018-Oct, NOR, 59.418, 1.546, 47F1, 267, 9  
2018-Oct, DNK, 58.238, 0.354, 45F0, 5, 3  
2018-Oct, DNK, 58.146, 1.108, 45F1, 90, 7  
2018-Oct, DNK, 59.155, 1.776, 47F1, 183, 3  
2018-Oct, NOR, 58.489, 1.677, 45F1, 273, 8  
2018-Oct, DNK, 58.151, 0.470, 45F0, 141, 2  
2018-Oct, DNK, 58.152, 1.213, 45F1, 82, 6  
2018-Oct, NOR, 59.389, 1.245, 47F1, 276, 7  
2018-Oct, DNK, 58.265, 0.353, 45F0, 4, 3  
2018-Oct, DNK, 58.281, 0.394, 45F0, 343, 3  
2018-Oct, NOR, 59.411, 1.258, 47F1, 266, 9  
2018-Oct, DNK, 58.292, 0.347, 45F0, 9, 3  
2018-Oct, GBR, 58.288, 0.629, 45F0, 56, 2  
2018-Oct, DNK, 58.156, 1.320, 45F1, 86, 7  
2018-Oct, DNK, 59.109, 1.750, 47F1, 208, 3  
2018-Oct, NOR, 58.496, 1.393, 45F1, 269, 8  
2018-Oct, DNK, 58.136, 0.424, 45F0, 331, 3  
2018-Oct, DNK, 58.161, 1.427, 45F1, 98, 5  
2018-Oct, NOR, 59.401, 1.000, 47F1, 276, 8  
2018-Oct, DNK, 58.317, 0.334, 45F0, 321, 3  
2018-Oct, DNK, 58.335, 0.360, 45F0, 349, 3  
2018-Oct, GBR, 58.439, 1.376, 45F1, 190, 4  
2018-Oct, DNK, 58.338, 0.308, 45F0, 335, 3  
2018-Oct, GBR, 58.439, 1.376, 45F1, 190, 4  
2018-Oct, DNK, 58.164, 1.530, 45F1, 102, 6  
2018-Oct, NOR, 58.496, 1.116, 45F1, 272, 7  
2018-Oct, DNK, 59.082, 1.745, 47F1, 204, 2  
2018-Oct, DNK, 58.186, 0.420, 45F0, 1, 3  
2018-Oct, GBR, 58.454, 1.422, 45F1, 188, 3  
2018-Oct, DNK, 58.354, 0.274, 45F0, 297, 3  
2018-Oct, DNK, 58.167, 1.622, 45F1, 88, 6  
2018-Oct, DNK, 58.347, 0.427, 45F0, 126, 2  
2018-Oct, GBR, 58.335, 0.785, 45F0, 47, 3  
2018-Oct, GBR, 58.429, 1.386, 45F1, 195, 1  
2018-Oct, DNK, 58.371, 0.238, 45F0, 300, 2  
2018-Oct, DNK, 58.170, 1.655, 45F1, 320, 1  
2018-Oct, DNK, 59.128, 1.782, 47F1, 11, 3  
2018-Oct, NOR, 58.497, 0.842, 45F0, 264, 9  
2018-Oct, GBR, 58.461, 1.393, 45F1, 145, 3

2018-Oct, DNK, 58.237, 0.425, 45F0, 345, 4  
2018-Oct, GBR, 58.471, 1.380, 45F1, 160, 2  
2018-Oct, GBR, 58.464, 1.390, 45F1, 0, 0  
2018-Oct, DNK, 58.387, 0.204, 45F0, 335, 3  
2018-Oct, DNK, 58.176, 1.667, 45F1, 355, 1  
2018-Oct, DNK, 58.311, 0.509, 45F0, 103, 3  
2018-Oct, GBR, 58.354, 1.377, 45F1, 193, 4  
2018-Oct, DNK, 58.405, 0.176, 45F0, 345, 3  
2018-Oct, DNK, 58.180, 1.675, 45F1, 293, 0  
2018-Oct, DNK, 59.174, 1.806, 47F1, 16, 3  
2018-Oct, NOR, 58.475, 0.662, 45F0, 228, 6  
2018-Oct, DNK, 58.283, 0.400, 45F0, 314, 3  
2018-Oct, GBR, 58.367, 1.394, 45F1, 177, 3  
2018-Oct, DNK, 58.426, 0.152, 45F0, 338, 3  
2018-Oct, NOR, 56.109, 2.085, 41F2, 43, 11  
2018-Oct, DNK, 58.185, 1.683, 45F1, 14, 2  
2018-Oct, DNK, 58.325, 0.525, 45F0, 345, 1  
2018-Oct, NOR, 56.556, 2.937, 42F2, 210, 4  
2018-Oct, GBR, 58.338, 1.382, 45F1, 161, 3  
2018-Oct, GBR, 58.405, 0.852, 45F0, 75, 9  
2018-Oct, DNK, 59.222, 1.832, 47F1, 7, 3  
2018-Oct, DNK, 58.189, 1.689, 45F1, 157, 1  
2018-Oct, DNK, 58.448, 0.135, 45F0, 3, 3  
2018-Oct, GBR, 58.381, 1.411, 45F1, 191, 3  
2018-Oct, DNK, 58.323, 0.344, 45F0, 299, 3  
2018-Oct, NOR, 58.427, 0.611, 45F0, 187, 4  
2018-Oct, GBR, 58.467, 0.481, 45F0, 198, 2  
2018-Oct, NOR, 56.246, 2.313, 41F2, 41, 11  
2018-Oct, DNK, 58.457, 0.145, 45F0, 54, 2  
2018-Oct, DNK, 58.304, 0.706, 45F0, 109, 10  
2018-Oct, DNK, 58.192, 1.693, 45F1, 27, 1  
2018-Oct, GBR, 58.424, 0.920, 45F0, 35, 4  
2018-Oct, GBR, 58.415, 0.891, 45F0, 0, 0  
2018-Oct, GBR, 58.422, 0.914, 45F0, 0, 0  
2018-Oct, GBR, 58.470, 1.423, 45F1, 154, 3  
2018-Oct, NOR, 56.451, 2.801, 41F2, 213, 9  
2018-Oct, NOR, 58.490, 0.063, 45F0, 55, 3  
2018-Oct, GBR, 58.270, 1.376, 45F1, 178, 3  
2018-Oct, DNK, 58.465, 0.162, 45F0, 61, 0  
2018-Oct, DNK, 58.197, 1.697, 45F1, 45, 2  
2018-Oct, DNK, 59.270, 1.856, 47F1, 15, 3  
2018-Oct, DNK, 58.344, 0.340, 45F0, 308, 0  
2018-Oct, GBR, 58.282, 1.368, 45F1, 197, 3  
2018-Oct, NOR, 56.381, 2.536, 41F2, 42, 11  
2018-Oct, GBR, 58.456, 1.394, 45F1, 220, 3  
2018-Oct, DNK, 58.469, 0.171, 45F0, 31, 2  
2018-Oct, DNK, 58.268, 1.004, 45F1, 109, 10  
2018-Oct, DNK, 58.203, 1.699, 45F1, 161, 1  
2018-Oct, GBR, 58.478, 0.153, 45F0, 0, 0  
2018-Oct, NOR, 56.341, 2.660, 41F2, 220, 10  
2018-Oct, FRA, 59.192, 1.290, 47F1, 120, 12  
2018-Oct, GBR, 58.251, 1.383, 45F1, 178, 1  
2018-Oct, GBR, 58.459, 1.023, 45F1, 56, 3  
2018-Oct, DNK, 58.209, 1.699, 45F1, 12, 1  
2018-Oct, DNK, 59.319, 1.879, 47F1, 20, 2  
2018-Oct, DNK, 58.475, 0.182, 45F0, 31, 2  
2018-Oct, GBR, 58.308, 1.395, 45F1, 162, 3  
2018-Oct, NOR, 58.331, 0.566, 45F0, 230, 2  
2018-Oct, GBR, 58.395, 0.206, 45F0, 228, 8  
2018-Oct, DNK, 58.357, 0.308, 45F0, 320, 3  
2018-Oct, NOR, 56.515, 2.761, 42F2, 41, 11  
2018-Oct, GBR, 58.466, 1.425, 45F1, 171, 3  
2018-Oct, DNK, 58.215, 1.697, 45F1, 358, 1  
2018-Oct, GBR, 58.403, 1.447, 45F1, 153, 5



2018-Oct, DNK, 58.482, 0.195, 45F0, 175, 1  
2018-Oct, DNK, 58.240, 1.300, 45F1, 91, 9  
2018-Oct, GBR, 58.434, 1.421, 45F1, 189, 3  
2018-Oct, GBR, 58.455, 1.420, 45F1, 123, 2  
2018-Oct, GBR, 58.443, 1.421, 45F1, 0, 0  
2018-Oct, GBR, 58.460, 1.385, 45F1, 40, 1  
2018-Oct, NOR, 56.238, 2.517, 41F2, 217, 8  
2018-Oct, FRA, 59.103, 1.596, 47F1, 114, 12  
2018-Oct, GBR, 58.191, 1.389, 45F1, 175, 6  
2018-Oct, GBR, 58.472, 1.445, 45F1, 0, 0  
2018-Oct, GBR, 58.433, 1.436, 45F1, 218, 3  
2018-Oct, GBR, 58.468, 1.445, 45F1, 187, 2  
2018-Oct, GBR, 58.478, 1.403, 45F1, 192, 3  
2018-Oct, DNK, 58.487, 0.202, 45F0, 180, 1  
2018-Oct, DNK, 58.222, 1.695, 45F1, 348, 3  
2018-Oct, DNK, 59.347, 1.874, 47F1, 278, 3  
2018-Oct, NOR, 58.322, 0.470, 45F0, 278, 2  
2018-Oct, GBR, 58.389, 1.394, 45F1, 181, 3  
2018-Oct, NOR, 56.646, 2.994, 42F2, 46, 11  
2018-Oct, GBR, 58.221, 1.353, 45F1, 209, 1  
2018-Oct, DNK, 58.393, 0.234, 45F0, 317, 3  
2018-Oct, GBR, 58.453, 1.442, 45F1, 114, 4  
2018-Oct, DNK, 58.481, 0.201, 45F0, 124, 1  
2018-Oct, DNK, 58.231, 1.600, 45F1, 82, 9  
2018-Oct, DNK, 58.231, 1.693, 45F1, 30, 2  
2018-Oct, NOR, 56.140, 2.379, 41F2, 217, 9  
2018-Oct, FRA, 59.027, 1.907, 47F1, 111, 12  
2018-Oct, GBR, 58.195, 1.390, 45F1, 238, 2  
2018-Oct, GBR, 58.478, 1.199, 45F1, 117, 2  
2018-Oct, DNK, 58.475, 0.195, 45F0, 179, 1  
2018-Oct, GBR, 58.453, 1.429, 45F1, 204, 3  
2018-Oct, DNK, 58.238, 1.695, 45F1, 67, 3  
2018-Oct, DNK, 59.304, 1.830, 47F1, 184, 3  
2018-Oct, GBR, 58.213, 1.392, 45F1, 201, 3  
2018-Oct, DNK, 58.430, 0.162, 45F0, 339, 4  
2018-Oct, NOR, 58.326, 0.368, 45F0, 244, 4  
2018-Oct, GBR, 58.449, 1.434, 45F1, 207, 3  
2018-Oct, GBR, 58.369, 1.405, 45F1, 186, 5  
2018-Oct, GBR, 58.381, 1.403, 45F1, 206, 3  
2018-Oct, DNK, 58.472, 0.186, 45F0, 211, 2  
2018-Oct, DNK, 58.219, 1.782, 45F1, 104, 6  
2018-Oct, GBR, 58.313, 1.440, 45F1, 191, 3  
2018-Oct, NOR, 56.040, 2.240, 41F2, 217, 8  
2018-Oct, GBR, 58.170, 1.379, 45F1, 0, 0  
2018-Oct, GBR, 58.063, 1.331, 45F1, 7, 4  
2018-Oct, GBR, 58.357, 1.415, 45F1, 162, 3  
2018-Oct, GBR, 58.388, 1.439, 45F1, 162, 2  
2018-Oct, GBR, 58.389, 1.401, 45F1, 192, 3  
2018-Oct, DNK, 58.468, 0.178, 45F0, 171, 1  
2018-Oct, DNK, 58.198, 1.870, 45F1, 80, 6  
2018-Oct, DNK, 59.261, 1.814, 47F1, 187, 2  
2018-Oct, NOR, 58.286, 0.342, 45F0, 161, 3  
2018-Oct, NOR, 56.237, 2.928, 41F2, 217, 12  
2018-Oct, GBR, 58.318, 1.376, 45F1, 215, 3  
2018-Oct, GBR, 58.149, 1.367, 45F1, 212, 4  
2018-Oct, DNK, 58.478, 0.133, 45F0, 29, 4  
2018-Oct, DNK, 58.465, 0.170, 45F0, 252, 1  
2018-Oct, DNK, 58.176, 1.969, 45F1, 136, 6  
2018-Oct, DNK, 58.176, 1.965, 45F1, 128, 8  
2018-Oct, GBR, 58.377, 1.448, 45F1, 158, 2  
2018-Oct, DNK, 58.460, 0.163, 45F0, 126, 0  
2018-Oct, GBR, 59.307, 1.344, 47F1, 118, 12  
2018-Oct, GBR, 58.484, 1.357, 45F1, 14, 0  
2018-Oct, GBR, 58.346, 1.384, 45F1, 180, 2

2018-Oct, GBR, 58.366, 1.395, 45F1, 0, 0  
2018-Oct, GBR, 58.355, 1.390, 45F1, 0, 0  
2018-Oct, GBR, 58.381, 1.384, 45F1, 192, 2  
2018-Oct, GBR, 58.114, 1.386, 45F1, 201, 3  
2018-Oct, GBR, 58.118, 1.393, 45F1, 163, 3  
2018-Oct, DNK, 59.216, 1.800, 47F1, 179, 3  
2018-Oct, NOR, 58.244, 0.358, 45F0, 171, 3  
2018-Oct, GBR, 58.375, 1.413, 45F1, 176, 2  
2018-Oct, NOR, 56.088, 2.725, 41F2, 222, 11  
2018-Oct, GBR, 58.327, 1.370, 45F1, 230, 3  
2018-Oct, GBR, 58.338, 1.378, 45F1, 0, 0  
2018-Oct, DNK, 58.457, 0.165, 45F0, 166, 0  
2018-Oct, GBR, 58.303, 1.387, 45F1, 181, 3  
2018-Oct, GBR, 58.244, 1.355, 45F1, 221, 2  
2018-Oct, GBR, 58.270, 1.386, 45F1, 184, 2  
2018-Oct, GBR, 58.289, 1.388, 45F1, 185, 3  
2018-Oct, GBR, 58.277, 1.387, 45F1, 0, 0  
2018-Oct, GBR, 58.328, 1.430, 45F1, 0, 0  
2018-Oct, GBR, 58.329, 1.372, 45F1, 0, 0  
2018-Oct, GBR, 58.144, 1.366, 45F1, 348, 2  
2018-Oct, GBR, 58.316, 1.405, 45F1, 156, 2  
2018-Oct, GBR, 58.283, 1.399, 45F1, 0, 0  
2018-Oct, DNK, 58.454, 0.165, 45F0, 143, 0  
2018-Oct, DNK, 59.174, 1.778, 47F1, 211, 3  
2018-Oct, GBR, 58.277, 1.398, 45F1, 0, 0  
2018-Oct, GBR, 58.304, 1.348, 45F1, 346, 3  
2018-Oct, NOR, 58.204, 0.396, 45F0, 171, 3  
2018-Oct, NOR, 56.020, 2.182, 41F2, 34, 13  
2018-Oct, GBR, 58.308, 1.357, 45F1, 197, 3  
2018-Oct, GBR, 58.304, 1.350, 45F1, 0, 0  
2018-Oct, NOR, 56.021, 2.107, 41F2, 29, 13  
2018-Oct, GBR, 58.251, 1.356, 45F1, 337, 2  
2018-Oct, GBR, 58.213, 1.389, 45F1, 110, 3  
2018-Oct, DNK, 58.448, 0.167, 45F0, 255, 1  
2018-Oct, GBR, 58.302, 1.418, 45F1, 177, 3  
2018-Nov, GBR, 58.151, 1.347, 45F1, 17, 2  
2018-Nov, GBR, 58.320, 1.383, 45F1, 45, 4  
2018-Nov, DNK, 58.445, 0.168, 45F0, 186, 1  
2018-Nov, GBR, 58.110, 1.390, 45F1, 350, 4  
2018-Nov, DNK, 59.131, 1.754, 47F1, 192, 3  
2018-Nov, NOR, 58.174, 0.461, 45F0, 139, 2  
2018-Nov, NOR, 56.198, 2.305, 41F2, 34, 12  
2018-Nov, GBR, 58.305, 1.394, 45F1, 164, 2  
2018-Nov, NOR, 56.195, 2.391, 41F2, 32, 13  
2018-Nov, GBR, 58.280, 1.378, 45F1, 325, 3  
2018-Nov, DNK, 58.487, 0.381, 45F0, 115, 3  
2018-Nov, GBR, 58.312, 1.414, 45F1, 14, 4  
2018-Nov, NOR, 56.929, 2.096, 42F2, 20, 13  
2018-Nov, DNK, 58.436, 0.166, 45F0, 206, 1  
2018-Nov, GBR, 58.275, 1.373, 45F1, 26, 6  
2018-Nov, GBR, 58.223, 1.382, 45F1, 354, 2  
2018-Nov, GBR, 58.379, 1.401, 45F1, 356, 2  
2018-Nov, GBR, 58.333, 1.467, 45F1, 346, 2  
2018-Nov, DNK, 58.426, 0.162, 45F0, 203, 1  
2018-Nov, GBR, 58.303, 1.404, 45F1, 29, 2  
2018-Nov, DNK, 59.087, 1.725, 47F1, 196, 2  
2018-Nov, GBR, 58.319, 1.355, 45F1, 204, 1  
2018-Nov, NOR, 58.128, 0.467, 45F0, 178, 1  
2018-Nov, NOR, 56.026, 2.346, 41F2, 34, 12  
2018-Nov, NOR, 56.369, 2.600, 41F2, 32, 13  
2018-Nov, NOR, 56.378, 2.505, 41F2, 28, 12  
2018-Nov, GBR, 58.299, 1.371, 45F1, 352, 2  
2018-Nov, DNK, 58.445, 0.422, 45F0, 182, 3  
2018-Nov, DNK, 58.417, 0.159, 45F0, 172, 1

2018-Nov, GBR, 58.313, 1.434, 45F1, 12, 6  
2018-Nov, GBR, 58.179, 1.384, 45F1, 326, 3  
2018-Nov, GBR, 58.177, 1.384, 45F1, 0, 0  
2018-Nov, GBR, 58.238, 1.349, 45F1, 20, 4  
2018-Nov, GBR, 58.408, 1.474, 45F1, 345, 3  
2018-Nov, DNK, 58.420, 0.149, 45F0, 319, 3  
2018-Nov, NOR, 58.483, 1.938, 45F1, 231, 11  
2018-Nov, DNK, 59.064, 1.713, 47F1, 277, 4  
2018-Nov, GBR, 58.201, 1.384, 45F1, 348, 3  
2018-Nov, DNK, 58.398, 0.416, 45F0, 186, 2  
2018-Nov, GBR, 58.368, 1.378, 45F1, 12, 3  
2018-Nov, NOR, 58.081, 0.500, 45F0, 163, 3  
2018-Nov, NOR, 56.191, 2.529, 41F2, 32, 12  
2018-Nov, GBR, 58.374, 1.463, 45F1, 356, 2  
2018-Nov, NOR, 56.563, 2.694, 42F2, 29, 12  
2018-Nov, NOR, 56.542, 2.811, 42F2, 35, 12  
2018-Nov, GBR, 58.413, 1.452, 45F1, 22, 3  
2018-Nov, NOR, 59.399, 1.610, 47F1, 150, 8  
2018-Nov, DNK, 58.448, 0.133, 45F0, 335, 4  
2018-Nov, GBR, 58.306, 1.354, 45F1, 348, 3  
2018-Oct, GBR, 58.497, 1.232, 45F1, 0, 0  
2018-Oct, GBR, 58.485, 1.283, 45F1, 0, 0  
2018-Oct, GBR, 58.475, 1.321, 45F1, 0, 0  
2018-Nov, GBR, 58.360, 1.440, 45F1, 0, 0  
2018-Nov, GBR, 58.409, 0.242, 45F0, 54, 9  
2018-Nov, GBR, 58.234, 1.386, 45F1, 349, 3  
2018-Nov, GBR, 58.230, 1.386, 45F1, 0, 0  
2018-Nov, GBR, 58.306, 1.354, 45F1, 348, 3  
2018-Nov, GBR, 58.361, 1.440, 45F1, 0, 0  
2018-Nov, GBR, 58.466, 1.382, 45F1, 319, 3  
2018-Nov, GBR, 58.433, 1.466, 45F1, 357, 3  
2018-Nov, GBR, 58.388, 1.418, 45F1, 16, 2  
2018-Nov, NOR, 58.374, 1.741, 45F1, 219, 11  
2018-Nov, DNK, 58.475, 0.118, 45F0, 339, 3  
2018-Nov, DNK, 59.078, 1.627, 47F1, 353, 4  
2018-Nov, GBR, 58.283, 1.330, 45F1, 15, 6  
2018-Oct, GBR, 58.358, 1.446, 45F1, 0, 0  
2018-Oct, GBR, 58.289, 1.434, 45F1, 0, 0  
2018-Oct, GBR, 58.216, 1.326, 45F1, 0, 0  
2018-Nov, NOR, 58.037, 0.534, 45F0, 92, 2  
2018-Nov, NOR, 56.354, 2.709, 41F2, 31, 12  
2018-Oct, GBR, 58.359, 1.396, 45F1, 0, 0  
2018-Oct, GBR, 58.293, 1.409, 45F1, 0, 0  
2018-Nov, NOR, 56.748, 2.868, 42F2, 22, 13  
2018-Nov, GBR, 58.348, 1.393, 45F1, 163, 3  
2018-Nov, DNK, 58.350, 0.388, 45F0, 209, 4  
2018-Nov, NOR, 59.325, 1.697, 47F1, 144, 8  
2018-Nov, GBR, 58.484, 1.452, 45F1, 1, 5  
2018-Nov, GBR, 58.323, 1.349, 45F1, 353, 2  
2018-Nov, GBR, 58.292, 1.389, 45F1, 0, 0  
2018-Nov, GBR, 58.468, 1.453, 45F1, 358, 3  
2018-Nov, GBR, 58.453, 1.392, 45F1, 18, 3  
2018-Nov, GBR, 58.316, 1.387, 45F1, 0, 0  
2018-Nov, GBR, 58.457, 1.440, 45F1, 21, 3  
2018-Nov, GBR, 58.310, 1.350, 45F1, 356, 2  
2018-Nov, GBR, 58.482, 1.445, 45F1, 20, 3  
2018-Nov, GBR, 58.431, 1.406, 45F1, 349, 7  
2018-Nov, GBR, 58.330, 1.370, 45F1, 46, 3  
2018-Nov, DNK, 58.259, 0.397, 45F0, 138, 4  
2018-Nov, DNK, 59.173, 1.649, 47F1, 1, 3  
2018-Nov, DNK, 58.476, 0.117, 45F0, 347, 2  
2018-Nov, DNK, 58.472, 0.115, 45F0, 199, 1  
2018-Nov, NOR, 58.252, 1.560, 45F1, 216, 8  
2018-Nov, NOR, 58.009, 0.554, 45F0, 150, 4

2018-Nov, NOR, 56.515, 2.888, 42F2, 30, 11  
2018-Nov, NOR, 59.240, 1.866, 47F1, 98, 8  
2018-Nov, NOR, 58.116, 1.405, 45F1, 197, 10  
2018-Nov, NOR, 59.195, 1.915, 47F1, 270, 9  
2018-Nov, DNK, 58.304, 0.351, 45F0, 168, 2  
2018-Nov, GBR, 58.397, 1.381, 45F1, 0, 0  
2018-Nov, DNK, 58.481, 0.113, 45F0, 117, 1  
2018-Nov, GBR, 58.411, 1.381, 45F1, 344, 3  
2018-Nov, DNK, 58.460, 0.134, 45F0, 178, 4  
2018-Nov, DNK, 58.493, 0.108, 45F0, 137, 2  
2018-Nov, DNK, 59.219, 1.669, 47F1, 359, 3  
2018-Nov, GBR, 58.372, 1.404, 45F1, 343, 4  
2018-Nov, DNK, 59.125, 1.635, 47F1, 24, 4  
2018-Nov, DNK, 58.216, 0.445, 45F0, 170, 1  
2018-Nov, NOR, 59.170, 1.810, 47F1, 119, 7  
2018-Nov, DNK, 58.435, 0.143, 45F0, 153, 3  
2018-Nov, GBR, 58.389, 1.373, 45F1, 352, 2  
2018-Nov, DNK, 58.412, 0.165, 45F0, 130, 4  
2018-Nov, DNK, 59.265, 1.681, 47F1, 37, 3  
2018-Nov, NOR, 58.009, 0.649, 45F0, 294, 3  
2018-Nov, GBR, 58.419, 1.410, 45F1, 26, 4  
2018-Nov, DNK, 58.170, 0.480, 45F0, 153, 3  
2018-Nov, NOR, 59.113, 1.853, 47F1, 217, 5  
2018-Nov, DNK, 58.393, 0.195, 45F0, 114, 3  
2018-Nov, DNK, 58.375, 0.225, 45F0, 89, 3  
2018-Nov, NOR, 58.487, 0.508, 45F0, 200, 3  
2018-Nov, GBR, 58.472, 1.438, 45F1, 18, 3  
2018-Nov, DNK, 59.310, 1.697, 47F1, 352, 4  
2018-Nov, NOR, 58.045, 0.577, 45F0, 345, 4  
2018-Nov, DNK, 58.142, 0.487, 45F0, 350, 3  
2018-Nov, NOR, 59.034, 1.754, 47F1, 201, 5  
2018-Nov, DNK, 58.359, 0.259, 45F0, 115, 3  
2018-Nov, GBR, 58.231, 0.261, 45F0, 34, 8  
2018-Nov, GBR, 58.471, 1.365, 45F1, 334, 2  
2018-Nov, NOR, 58.468, 0.435, 45F0, 280, 4  
2018-Oct, GBR, 59.419, 1.069, 47F1, 0, 0  
2018-Nov, DNK, 58.344, 0.292, 45F0, 148, 3  
2018-Nov, DNK, 59.344, 1.701, 47F1, 140, 0  
2018-Nov, NOR, 58.081, 0.505, 45F0, 307, 3  
2018-Nov, DNK, 58.177, 0.478, 45F0, 2, 3  
2018-Nov, DNK, 58.326, 0.321, 45F0, 129, 4  
2018-Nov, NOR, 58.497, 0.353, 45F0, 306, 2  
2018-Nov, DNK, 58.304, 0.337, 45F0, 151, 3  
2018-Nov, NOR, 58.124, 0.443, 45F0, 354, 4  
2018-Nov, DNK, 58.231, 0.473, 45F0, 357, 4  
2018-Nov, DNK, 58.283, 0.348, 45F0, 178, 3  
2018-Nov, GBR, 58.389, 0.670, 45F0, 61, 7  
2018-Nov, DNK, 58.261, 0.352, 45F0, 191, 3  
2018-Nov, NOR, 58.177, 0.426, 45F0, 16, 3  
2018-Nov, DNK, 58.274, 0.415, 45F0, 320, 3  
2018-Nov, DNK, 58.238, 0.353, 45F0, 149, 3  
2018-Nov, DNK, 58.215, 0.356, 45F0, 174, 3  
2018-Nov, DNK, 59.201, 1.637, 47F1, 159, 2  
2018-Nov, GBR, 58.498, 1.159, 45F1, 239, 8  
2018-Nov, GBR, 59.291, 1.367, 47F1, 286, 14  
2018-Nov, DNK, 58.313, 0.346, 45F0, 291, 3  
2018-Nov, DNK, 58.191, 0.358, 45F0, 189, 2  
2018-Nov, GBR, 58.486, 1.421, 45F1, 164, 3  
2018-Nov, DNK, 59.151, 1.639, 47F1, 186, 3  
2018-Nov, DNK, 58.167, 0.362, 45F0, 144, 3  
2018-Nov, GBR, 58.456, 1.398, 45F1, 183, 2  
2018-Nov, GBR, 58.469, 1.398, 45F1, 185, 2  
2018-Nov, GBR, 58.458, 1.398, 45F1, 0, 0  
2018-Nov, GBR, 58.419, 1.410, 45F1, 205, 3

2018-Nov, DNK, 58.347, 0.274, 45F0, 272, 4  
2018-Nov, DNK, 58.155, 0.406, 45F0, 124, 3  
2018-Nov, GBR, 58.420, 1.410, 45F1, 151, 3  
2018-Nov, DNK, 59.101, 1.622, 47F1, 166, 4  
2018-Nov, DNK, 58.155, 0.457, 45F0, 59, 4  
2018-Nov, GBR, 58.453, 0.564, 45F0, 239, 8  
2018-Nov, GBR, 58.351, 0.729, 45F0, 229, 9  
2018-Nov, DNK, 58.381, 0.202, 45F0, 317, 3  
2018-Nov, DNK, 58.155, 0.507, 45F0, 75, 3  
2018-Nov, GBR, 58.397, 1.413, 45F1, 196, 3  
2018-Nov, GBR, 58.388, 1.391, 45F1, 173, 2  
2018-Nov, NOR, 58.493, 0.024, 45F0, 144, 3  
2018-Nov, NOR, 58.232, 0.429, 45F0, 3, 3  
2018-Nov, NOR, 58.274, 0.377, 45F0, 307, 3  
2018-Nov, NOR, 58.308, 0.298, 45F0, 306, 4  
2018-Nov, DNK, 58.156, 0.557, 45F0, 66, 4  
2018-Nov, DNK, 59.051, 1.618, 47F1, 225, 3  
2018-Nov, GBR, 58.487, 1.275, 45F1, 151, 2  
2018-Nov, GBR, 58.332, 1.388, 45F1, 214, 4  
2018-Nov, DNK, 58.414, 0.131, 45F0, 301, 3  
2018-Nov, NOR, 58.341, 0.223, 45F0, 286, 3  
2018-Nov, NOR, 58.359, 1.651, 45F1, 154, 9  
2018-Nov, DNK, 58.158, 0.588, 45F0, 12, 0  
2018-Nov, GBR, 58.336, 1.371, 45F1, 174, 4  
2018-Nov, GBR, 58.443, 1.293, 45F1, 158, 3  
2018-Nov, NOR, 58.479, 0.127, 45F0, 92, 3  
2018-Nov, DNK, 59.078, 1.635, 47F1, 29, 3  
2018-Nov, GBR, 58.196, 0.279, 45F0, 236, 9  
2018-Nov, DNK, 58.155, 0.594, 45F0, 151, 0  
2018-Nov, GBR, 58.429, 1.301, 45F1, 0, 0  
2018-Nov, GBR, 58.332, 0.138, 45F0, 234, 8  
2018-Nov, NOR, 58.366, 0.169, 45F0, 316, 1  
2018-Oct, GBR, 58.276, 0.282, 45F0, 0, 0  
2018-Nov, DNK, 58.451, 0.076, 45F0, 22, 3  
2018-Nov, NOR, 58.299, 1.711, 45F1, 266, 8  
2018-Nov, DNK, 58.149, 0.607, 45F0, 99, 0  
2018-Nov, GBR, 58.410, 0.139, 45F0, 237, 8  
2018-Nov, GBR, 58.300, 1.392, 45F1, 186, 3  
2018-Nov, NOR, 58.488, 0.229, 45F0, 111, 2  
2018-Nov, DNK, 59.122, 1.643, 47F1, 354, 3  
2018-Nov, GBR, 58.306, 1.353, 45F1, 187, 2  
2018-Nov, GBR, 58.467, 1.330, 45F1, 152, 3  
2018-Nov, DNK, 58.145, 0.620, 45F0, 143, 1  
2018-Nov, GBR, 58.378, 1.364, 45F1, 167, 8  
2018-Nov, NOR, 58.398, 0.126, 45F0, 130, 2  
2018-Nov, DNK, 58.448, 0.098, 45F0, 123, 1  
2018-Nov, GBR, 58.246, 1.355, 45F1, 230, 3  
2018-Nov, NOR, 58.231, 1.793, 45F1, 96, 9  
2018-Nov, GBR, 58.248, 1.349, 45F1, 216, 3  
2018-Nov, GBR, 58.357, 1.329, 45F1, 140, 4  
2018-Nov, GBR, 58.492, 1.459, 45F1, 139, 3  
2018-Nov, GBR, 58.218, 1.367, 45F1, 215, 3  
2018-Nov, GBR, 58.231, 1.328, 45F1, 192, 2  
2018-Nov, GBR, 58.469, 1.425, 45F1, 0, 0  
2018-Nov, GBR, 58.465, 1.425, 45F1, 183, 2  
2018-Nov, GBR, 58.447, 1.457, 45F1, 214, 3  
2018-Nov, GBR, 58.373, 1.375, 45F1, 153, 3  
2018-Nov, GBR, 58.224, 1.359, 45F1, 148, 3  
2018-Nov, GBR, 58.168, 1.380, 45F1, 209, 4  
2018-Nov, GBR, 58.476, 1.429, 45F1, 155, 3  
2018-Nov, NOR, 58.497, 0.265, 45F0, 59, 1  
2018-Nov, NOR, 58.356, 0.197, 45F0, 138, 4  
2018-Nov, NOR, 58.149, 1.822, 45F1, 190, 8  
2018-Nov, DNK, 58.362, 0.432, 45F0, 112, 9

2018-Nov, NOR, 58.115, 1.921, 45F1, 259, 8  
2018-Nov, DNK, 58.418, 0.169, 45F0, 121, 10  
2018-Nov, NOR, 58.335, 0.284, 45F0, 87, 2  
2018-Nov, DNK, 59.215, 1.645, 47F1, 340, 4  
2018-Nov, DNK, 58.143, 0.797, 45F0, 92, 3  
2018-Nov, DNK, 58.137, 0.842, 45F0, 100, 3  
2018-Nov, DNK, 58.149, 0.750, 45F0, 84, 2  
2018-Nov, GBR, 58.162, 1.346, 45F1, 185, 2  
2018-Nov, GBR, 58.161, 1.370, 45F1, 0, 0  
2018-Nov, GBR, 58.264, 1.322, 45F1, 210, 3  
2018-Nov, DNK, 58.143, 0.659, 45F0, 96, 3  
2018-Nov, GBR, 58.479, 1.482, 45F1, 186, 3  
2018-Nov, DNK, 59.262, 1.653, 47F1, 19, 2  
2018-Nov, DNK, 58.139, 0.889, 45F0, 81, 3  
2018-Nov, GBR, 58.247, 1.327, 45F1, 161, 3  
2018-Nov, GBR, 58.448, 1.463, 45F1, 190, 3  
2018-Nov, DNK, 59.168, 1.653, 47F1, 345, 3  
2018-Nov, NOR, 58.347, 0.379, 45F0, 69, 4  
2018-Nov, GBR, 58.264, 1.322, 45F1, 210, 3  
2018-Nov, DNK, 58.149, 0.702, 45F0, 58, 3  
2018-Nov, DNK, 58.305, 0.705, 45F0, 108, 9  
2018-Nov, GBR, 58.398, 1.445, 45F1, 230, 3  
2018-Nov, NOR, 58.109, 1.976, 45F1, 276, 9  
2018-Nov, DNK, 58.154, 0.921, 45F0, 16, 3  
2018-Nov, GBR, 58.435, 0.819, 45F0, 166, 9  
2018-Nov, GBR, 58.251, 1.326, 45F1, 0, 0  
2018-Nov, GBR, 58.104, 1.363, 45F1, 0, 0  
2018-Nov, GBR, 58.120, 1.361, 45F1, 218, 3  
2018-Nov, GBR, 58.150, 1.298, 45F1, 186, 2  
2018-Nov, GBR, 58.374, 1.396, 45F1, 185, 3  
2018-Nov, GBR, 58.363, 1.432, 45F1, 230, 3  
2018-Nov, DNK, 59.308, 1.681, 47F1, 15, 3  
2018-Nov, DNK, 58.176, 0.901, 45F0, 320, 3  
2018-Nov, GBR, 58.088, 1.318, 45F1, 286, 4  
2018-Nov, NOR, 58.389, 0.421, 45F0, 25, 3  
2018-Nov, GBR, 58.125, 1.368, 45F1, 234, 3  
2018-Nov, GBR, 58.137, 1.374, 45F1, 192, 2  
2018-Nov, GBR, 58.394, 1.402, 45F1, 199, 3  
2018-Nov, GBR, 58.127, 1.369, 45F1, 0, 0  
2018-Nov, GBR, 58.248, 1.334, 45F1, 137, 5  
2018-Nov, DNK, 58.188, 0.859, 45F0, 289, 3  
2018-Nov, DNK, 58.234, 0.960, 45F0, 121, 9  
2018-Nov, GBR, 58.400, 1.473, 45F1, 155, 3  
2018-Nov, GBR, 58.435, 1.457, 45F1, 217, 3  
2018-Nov, GBR, 58.423, 1.460, 45F1, 0, 0  
2018-Nov, GBR, 58.407, 1.472, 45F1, 0, 0  
2018-Nov, GBR, 58.279, 1.352, 45F1, 207, 3  
2018-Nov, GBR, 58.267, 1.346, 45F1, 0, 0  
2018-Nov, GBR, 58.406, 1.472, 45F1, 0, 0  
2018-Nov, GBR, 59.199, 1.353, 47F1, 114, 13  
2018-Nov, GBR, 58.173, 1.338, 45F1, 164, 3  
2018-Nov, GBR, 58.391, 1.492, 45F1, 186, 4  
2018-Nov, GBR, 58.078, 1.304, 45F1, 263, 4  
2018-Nov, DNK, 59.335, 1.709, 47F1, 141, 4  
2018-Nov, DNK, 58.198, 0.816, 45F0, 286, 3  
2018-Nov, NOR, 58.481, 0.389, 45F0, 130, 3  
2018-Nov, GBR, 58.353, 1.493, 45F1, 153, 3  
2018-Nov, GBR, 58.373, 1.474, 45F1, 0, 0  
2018-Nov, NOR, 58.439, 0.391, 45F0, 349, 4  
2018-Nov, GBR, 58.304, 1.415, 45F1, 161, 3  
2018-Nov, DNK, 58.173, 1.223, 45F1, 106, 8  
2018-Nov, DNK, 58.209, 0.776, 45F0, 294, 2  
2018-Nov, GBR, 58.031, 1.337, 45F1, 170, 3  
2018-Nov, GBR, 58.337, 1.393, 45F1, 0, 0

2018-Nov, GBR, 58.078, 1.330, 45F1, 93, 3  
2018-Nov, GBR, 58.078, 1.329, 45F1, 0, 0  
2018-Nov, GBR, 58.278, 1.399, 45F1, 0, 0  
2018-Nov, GBR, 58.285, 1.377, 45F1, 130, 3  
2018-Nov, GBR, 58.343, 1.464, 45F1, 153, 4  
2018-Nov, GBR, 58.194, 1.314, 45F1, 197, 3  
2018-Nov, NOR, 58.466, 0.472, 45F0, 85, 4  
2018-Nov, DNK, 59.277, 1.701, 47F1, 195, 3  
2018-Nov, DNK, 58.222, 0.734, 45F0, 320, 3  
2018-Nov, GBR, 58.268, 1.398, 45F1, 0, 0  
2018-Nov, GBR, 58.064, 1.340, 45F1, 152, 0  
2018-Nov, GBR, 58.164, 1.353, 45F1, 38, 2  
2018-Nov, NOR, 58.487, 0.350, 45F0, 337, 3  
2018-Nov, DNK, 58.106, 1.473, 45F1, 109, 8  
2018-Nov, DNK, 58.237, 0.696, 45F0, 307, 3  
2018-Nov, GBR, 58.308, 1.388, 45F1, 189, 3  
2018-Nov, GBR, 58.101, 1.275, 45F1, 36, 3  
2018-Nov, GBR, 58.114, 0.031, 45F0, 68, 9  
2018-Nov, GBR, 58.227, 1.325, 45F1, 342, 3  
2018-Nov, GBR, 58.319, 1.518, 45F1, 25, 4  
2018-Nov, DNK, 59.228, 1.685, 47F1, 219, 4  
2018-Oct, GBR, 58.296, 1.411, 45F1, 0, 0  
2018-Oct, GBR, 58.311, 1.408, 45F1, 0, 0  
2018-Oct, GBR, 58.309, 1.404, 45F1, 0, 0  
2018-Oct, GBR, 58.363, 1.494, 45F1, 0, 0  
2018-Oct, GBR, 58.370, 1.500, 45F1, 0, 0  
2018-Oct, GBR, 58.325, 1.397, 45F1, 0, 0  
2018-Nov, GBR, 58.306, 1.389, 45F1, 0, 0  
2018-Nov, GBR, 58.357, 1.488, 45F1, 350, 3  
2018-Nov, DNK, 58.255, 0.658, 45F0, 287, 3  
2018-Nov, GBR, 58.300, 1.414, 45F1, 356, 3  
2018-Nov, DNK, 58.058, 1.747, 45F1, 104, 10  
2018-Nov, GBR, 58.389, 1.161, 45F1, 122, 3  
2018-Nov, DNK, 58.267, 0.614, 45F0, 304, 3  
2018-Nov, GBR, 58.031, 1.340, 45F1, 41, 3  
2018-Nov, GBR, 58.155, 1.363, 45F1, 358, 3  
2018-Nov, GBR, 58.395, 1.475, 45F1, 29, 3  
2018-Nov, GBR, 58.203, 1.322, 45F1, 13, 2  
2018-Nov, GBR, 58.316, 1.419, 45F1, 26, 4  
2018-Nov, GBR, 58.251, 1.401, 45F1, 358, 3  
2018-Nov, DNK, 59.182, 1.673, 47F1, 232, 4  
2018-Nov, DNK, 58.279, 0.571, 45F0, 307, 3  
2018-Nov, GBR, 58.160, 1.363, 45F1, 12, 3  
2018-Oct, GBR, 58.309, 1.456, 45F1, 0, 0  
2018-Oct, GBR, 58.292, 1.427, 45F1, 0, 0  
2018-Oct, GBR, 58.225, 1.330, 45F1, 0, 0  
2018-Nov, GBR, 58.247, 1.377, 45F1, 14, 6  
2018-Nov, GBR, 58.190, 0.563, 45F0, 74, 9  
2018-Nov, NOR, 59.473, 1.902, 47F1, 285, 8  
2018-Nov, DNK, 58.287, 0.526, 45F0, 283, 3  
2018-Nov, GBR, 58.183, 1.342, 45F1, 33, 3  
2018-Nov, GBR, 58.321, 1.333, 45F1, 3, 2  
2018-Nov, DNK, 59.021, 1.883, 47F1, 289, 14  
2018-Nov, GBR, 58.406, 1.473, 45F1, 352, 3  
2018-Nov, DNK, 59.134, 1.661, 47F1, 179, 2  
2018-Nov, GBR, 58.199, 1.395, 45F1, 40, 2  
2018-Nov, DNK, 58.280, 0.482, 45F0, 230, 3  
2018-Nov, GBR, 58.455, 1.464, 45F1, 349, 3  
2018-Nov, GBR, 58.400, 1.447, 45F1, 21, 3  
2018-Nov, DNK, 58.267, 0.443, 45F0, 269, 3  
2018-Nov, GBR, 58.227, 0.810, 45F0, 0, 0  
2018-Nov, GBR, 58.124, 1.360, 45F1, 359, 2  
2018-Nov, GBR, 58.334, 1.243, 45F1, 153, 3  
2018-Nov, GBR, 58.234, 1.384, 45F1, 358, 3

2018-Nov, GBR, 58.290, 1.361, 45F1, 3, 3  
2018-Nov, GBR, 58.487, 1.461, 45F1, 353, 2  
2018-Nov, GBR, 58.236, 1.383, 45F1, 358, 3  
2018-Nov, DNK, 59.115, 1.449, 47F1, 293, 14  
2018-Nov, GBR, 58.413, 1.434, 45F1, 358, 3  
2018-Nov, GBR, 58.336, 1.410, 45F1, 9, 3  
2018-Nov, DNK, 59.087, 1.641, 47F1, 164, 3  
2018-Nov, DNK, 58.250, 0.406, 45F0, 178, 3  
2018-Nov, GBR, 58.291, 1.386, 45F1, 158, 0  
2018-Nov, GBR, 58.243, 1.407, 45F1, 358, 3  
2018-Nov, GBR, 58.423, 1.418, 45F1, 4, 6  
2018-Nov, DNK, 58.226, 0.421, 45F0, 163, 3  
2018-Nov, GBR, 58.276, 1.112, 45F1, 84, 9  
2018-Nov, GBR, 58.258, 1.356, 45F1, 12, 6  
2018-Nov, GBR, 58.415, 1.307, 45F1, 345, 2  
2018-Nov, DNK, 59.206, 1.012, 47F1, 280, 15  
2018-Nov, DNK, 59.051, 1.663, 47F1, 143, 7  
2018-Nov, DNK, 58.209, 0.455, 45F0, 135, 3  
2018-Nov, GBR, 58.495, 1.459, 45F1, 355, 3  
2018-Nov, DNK, 58.197, 0.480, 45F0, 264, 1  
2018-Nov, GBR, 58.288, 1.330, 45F1, 61, 3  
2018-Nov, GBR, 58.213, 1.369, 45F1, 359, 3  
2018-Nov, GBR, 58.311, 1.357, 45F1, 358, 2  
2018-Nov, GBR, 58.421, 1.440, 45F1, 155, 1  
2018-Nov, GBR, 58.374, 1.379, 45F1, 359, 3  
2018-Nov, DNK, 58.192, 0.490, 45F0, 156, 1  
2018-Nov, GBR, 58.317, 1.409, 45F1, 195, 2  
2018-Nov, GBR, 58.334, 1.382, 45F1, 331, 3  
2018-Nov, DNK, 58.188, 0.503, 45F0, 127, 1  
2018-Nov, GBR, 58.341, 1.351, 45F1, 0, 0  
2018-Nov, NOR, 59.235, 1.968, 47F1, 291, 10  
2018-Nov, GBR, 58.358, 1.320, 45F1, 206, 3  
2018-Nov, GBR, 58.349, 1.357, 45F1, 28, 3  
2018-Nov, GBR, 58.371, 1.449, 45F1, 35, 1  
2018-Nov, GBR, 58.355, 1.433, 45F1, 36, 3  
2018-Nov, GBR, 58.365, 1.443, 45F1, 0, 0  
2018-Nov, DNK, 58.180, 0.516, 45F0, 109, 1  
2018-Nov, GBR, 58.361, 1.394, 45F1, 8, 3  
2018-Nov, GBR, 58.368, 1.353, 45F1, 5, 3  
2018-Nov, NOR, 56.012, 2.275, 41F2, 31, 9  
2018-Nov, DNK, 58.159, 0.488, 45F0, 247, 3  
2018-Nov, GBR, 58.374, 1.399, 45F1, 4, 2  
2018-Nov, GBR, 58.279, 1.369, 45F1, 347, 3  
2018-Nov, GBR, 58.350, 1.389, 45F1, 0, 0  
2018-Nov, GBR, 58.393, 1.392, 45F1, 31, 3  
2018-Nov, NOR, 59.363, 1.820, 47F1, 338, 9  
2018-Nov, GBR, 58.446, 1.364, 45F1, 357, 2  
2018-Nov, DNK, 58.152, 0.447, 45F0, 274, 3  
2018-Nov, GBR, 58.392, 1.408, 45F1, 16, 3  
2018-Nov, GBR, 58.420, 1.416, 45F1, 25, 4  
2018-Nov, NOR, 56.148, 2.403, 41F2, 32, 10  
2018-Nov, DNK, 58.149, 0.404, 45F0, 273, 3  
2018-Nov, GBR, 58.440, 1.379, 45F1, 347, 2  
2018-Nov, GBR, 58.263, 1.320, 45F1, 182, 2  
2018-Nov, NOR, 59.483, 1.930, 47F1, 56, 10  
2018-Nov, NOR, 56.561, 2.885, 42F2, 208, 10  
2018-Nov, GBR, 58.437, 1.465, 45F1, 20, 3  
2018-Nov, GBR, 58.012, 1.870, 45F1, 257, 14  
2018-Nov, DNK, 58.164, 0.366, 45F0, 307, 3  
2018-Nov, IRL, 58.490, 0.022, 45F0, 95, 14  
2018-Nov, NOR, 58.488, 0.352, 45F0, 147, 3  
2018-Nov, NOR, 56.280, 2.531, 41F2, 38, 10  
2018-Nov, GBR, 58.455, 1.371, 45F1, 346, 2  
2018-Nov, DNK, 58.186, 0.357, 45F0, 5, 3



2018-Nov, GBR, 58.369, 1.360, 45F1, 358, 4  
2018-Nov, NOR, 56.426, 2.763, 41F2, 200, 8  
2018-Nov, GBR, 58.476, 1.401, 45F1, 353, 3  
2018-Nov, DNK, 58.212, 0.357, 45F0, 16, 3  
2018-Nov, GBR, 58.487, 1.440, 45F1, 32, 3  
2018-Nov, NOR, 58.442, 0.403, 45F0, 155, 3  
2018-Nov, DNK, 58.237, 0.354, 45F0, 359, 3  
2018-Nov, NOR, 56.409, 2.660, 41F2, 22, 9  
2018-Nov, NOR, 56.292, 2.642, 41F2, 212, 9  
2018-Nov, GBR, 58.171, 1.326, 45F1, 185, 3  
2018-Nov, DNK, 58.264, 0.352, 45F0, 349, 3  
2018-Nov, IRL, 58.430, 0.841, 45F0, 97, 13  
2018-Nov, NOR, 58.390, 0.418, 45F0, 158, 4  
2018-Nov, NOR, 56.539, 2.777, 42F2, 37, 8  
2018-Nov, NOR, 56.161, 2.525, 41F2, 214, 9  
2018-Nov, DNK, 58.290, 0.351, 45F0, 1, 3  
2018-Nov, GBR, 58.463, 1.344, 45F1, 359, 3  
2018-Nov, NOR, 56.100, 2.587, 41F2, 24, 11  
2018-Nov, NOR, 58.453, 0.408, 45F0, 89, 3  
2018-Nov, DNK, 58.316, 0.364, 45F0, 19, 3  
2018-Nov, NOR, 58.347, 0.381, 45F0, 246, 3  
2018-Nov, NOR, 56.670, 2.899, 42F2, 26, 10  
2018-Nov, IRL, 58.390, 1.423, 45F1, 93, 13  
2018-Nov, DNK, 58.329, 0.405, 45F0, 90, 3  
2018-Nov, NOR, 56.033, 2.407, 41F2, 196, 9  
2018-Nov, GBR, 58.211, 1.297, 45F1, 356, 4  
2018-Nov, NOR, 56.268, 2.738, 41F2, 26, 11  
2018-Nov, NOR, 58.478, 0.503, 45F0, 32, 3  
2018-Nov, NOR, 58.478, 0.399, 45F0, 132, 3  
2018-Nov, DNK, 58.323, 0.451, 45F0, 143, 3  
2018-Nov, NOR, 58.338, 0.286, 45F0, 265, 3  
2018-Nov, GBR, 58.495, 1.371, 45F1, 0, 0  
2018-Nov, GBR, 58.491, 1.370, 45F1, 185, 3  
2018-Nov, DNK, 58.310, 0.488, 45F0, 141, 3  
2018-Nov, GBR, 58.446, 1.330, 45F1, 189, 3  
2018-Nov, GBR, 58.482, 1.408, 45F1, 171, 3  
2018-Nov, NOR, 56.439, 2.892, 41F2, 29, 12  
2018-Nov, NOR, 58.469, 0.490, 45F0, 56, 3  
2018-Nov, DNK, 58.295, 0.525, 45F0, 122, 3  
2018-Nov, GBR, 58.464, 1.424, 45F1, 178, 3  
2018-Nov, NOR, 58.350, 0.189, 45F0, 300, 4  
2018-Nov, DNK, 58.280, 0.562, 45F0, 125, 3  
2018-Nov, GBR, 58.310, 1.303, 45F1, 5, 3  
2018-Nov, GBR, 58.452, 1.382, 45F1, 207, 3  
2018-Nov, GBR, 58.432, 1.466, 45F1, 200, 3  
2018-Nov, DNK, 58.267, 0.603, 45F0, 113, 3  
2018-Nov, NOR, 58.393, 0.125, 45F0, 337, 3  
2018-Nov, GBR, 58.450, 1.467, 45F1, 193, 3  
2018-Nov, GBR, 58.439, 1.467, 45F1, 0, 0  
2018-Nov, DNK, 58.259, 0.637, 45F0, 78, 0  
2018-Nov, GBR, 58.356, 1.331, 45F1, 215, 3  
2018-Nov, GBR, 58.403, 1.367, 45F1, 199, 3  
2018-Nov, GBR, 58.398, 1.394, 45F1, 201, 3  
2018-Nov, GBR, 58.467, 1.419, 45F1, 151, 3  
2018-Nov, DNK, 58.258, 0.645, 45F0, 100, 1  
2018-Nov, GBR, 58.375, 1.397, 45F1, 182, 3  
2018-Nov, NOR, 58.441, 0.076, 45F0, 355, 3  
2018-Nov, GBR, 58.498, 1.406, 45F1, 182, 3  
2018-Nov, DNK, 58.256, 0.657, 45F0, 43, 0  
2018-Nov, GBR, 58.356, 1.433, 45F1, 202, 3  
2018-Nov, GBR, 58.360, 1.378, 45F1, 183, 3  
2018-Nov, GBR, 58.405, 1.315, 45F1, 349, 3  
2018-Nov, GBR, 58.417, 1.308, 45F1, 0, 0  
2018-Nov, GBR, 59.245, 1.781, 47F1, 109, 14

2018-Nov, NOR, 58.466, 0.090, 45F0, 120, 1  
2018-Nov, GBR, 58.315, 1.340, 45F1, 188, 3  
2018-Nov, GBR, 58.266, 1.355, 45F1, 161, 3  
2018-Nov, GBR, 58.339, 1.295, 45F1, 242, 3  
2018-Nov, GBR, 58.376, 1.409, 45F1, 178, 3  
2018-Nov, DNK, 58.168, 0.993, 45F0, 116, 9  
2018-Nov, GBR, 58.290, 1.370, 45F1, 232, 0  
2018-Nov, GBR, 58.407, 1.426, 45F1, 194, 3  
2018-Nov, NOR, 58.441, 0.171, 45F0, 151, 4  
2018-Nov, GBR, 58.270, 1.349, 45F1, 195, 3  
2018-Nov, GBR, 58.359, 1.326, 45F1, 195, 3  
2018-Nov, DNK, 58.140, 1.137, 45F1, 109, 9  
2018-Nov, GBR, 58.243, 1.384, 45F1, 156, 3  
2018-Nov, GBR, 58.267, 1.386, 45F1, 197, 3  
2018-Nov, GBR, 58.256, 1.383, 45F1, 0, 0  
2018-Nov, NOR, 58.396, 0.219, 45F0, 146, 3  
2018-Nov, GBR, 58.237, 1.339, 45F1, 175, 3  
2018-Nov, GBR, 58.187, 1.363, 45F1, 182, 2  
2018-Nov, GBR, 58.269, 0.955, 45F0, 247, 8  
2018-Nov, DNK, 58.088, 1.427, 45F1, 100, 10  
2018-Nov, GBR, 58.410, 1.406, 45F1, 191, 3  
2018-Nov, NOR, 59.040, 1.528, 47F1, 76, 13  
2018-Nov, GBR, 58.289, 1.377, 45F1, 192, 3  
2018-Nov, GBR, 58.419, 0.440, 45F0, 247, 8  
2018-Nov, GBR, 58.392, 1.111, 45F1, 226, 9  
2018-Nov, GBR, 58.491, 1.337, 45F1, 230, 9  
2018-Nov, GBR, 58.468, 1.285, 45F1, 0, 0  
2018-Nov, GBR, 58.468, 1.285, 45F1, 0, 0  
2018-Nov, GBR, 58.335, 1.345, 45F1, 224, 2  
2018-Nov, GBR, 58.467, 1.116, 45F1, 245, 8  
2018-Nov, NOR, 58.353, 0.271, 45F0, 145, 3  
2018-Nov, DNK, 58.049, 1.725, 45F1, 104, 9  
2018-Nov, GBR, 58.175, 1.384, 45F1, 192, 3  
2018-Nov, GBR, 58.190, 1.345, 45F1, 162, 2  
2018-Nov, GBR, 58.263, 1.318, 45F1, 157, 3  
2018-Nov, GBR, 58.130, 1.356, 45F1, 0, 0  
2018-Nov, GBR, 58.378, 1.047, 45F1, 232, 9  
2018-Nov, NOR, 59.091, 1.936, 47F1, 76, 13  
2018-Nov, GBR, 58.298, 0.896, 45F0, 229, 9  
2018-Nov, DNK, 58.420, 1.080, 45F1, 320, 4  
2018-Nov, GBR, 58.388, 0.805, 45F0, 244, 8  
2018-Nov, NOR, 58.310, 0.319, 45F0, 156, 3  
2018-Nov, GBR, 58.146, 1.332, 45F1, 189, 3  
2018-Nov, GBR, 58.182, 0.639, 45F0, 0, 0  
2018-Nov, GBR, 58.088, 1.351, 45F1, 178, 3  
2018-Nov, NOR, 59.469, 1.288, 47F1, 100, 10  
2018-Nov, GBR, 58.179, 0.494, 45F0, 249, 6  
2018-Nov, GBR, 58.315, 1.390, 45F1, 199, 3  
2018-Nov, GBR, 58.418, 0.744, 45F0, 245, 7  
2018-Nov, GBR, 58.202, 1.358, 45F1, 148, 3  
2018-Nov, DNK, 58.468, 1.026, 45F1, 323, 3  
2018-Nov, GBR, 58.155, 0.497, 45F0, 254, 7  
2018-Nov, GBR, 58.368, 0.696, 45F0, 244, 7  
2018-Nov, NOR, 58.267, 0.350, 45F0, 176, 3  
2018-Nov, GBR, 58.273, 1.319, 45F1, 43, 1  
2018-Nov, NOR, 59.030, 1.280, 47F1, 60, 10  
2018-Nov, GBR, 58.158, 1.401, 45F1, 337, 3  
2018-Nov, GBR, 58.169, 1.333, 45F1, 179, 3  
2018-Nov, GBR, 58.100, 1.346, 45F1, 166, 2  
2018-Nov, NOR, 59.463, 1.616, 47F1, 77, 10  
2018-Nov, GBR, 58.225, 0.640, 45F0, 237, 9  
2018-Nov, NOR, 59.009, 1.012, 47F1, 104, 13  
2018-Nov, GBR, 58.109, 0.464, 45F0, 231, 9  
2018-Nov, GBR, 58.279, 0.356, 45F0, 242, 8

2018-Nov, NOR, 58.222, 0.366, 45F0, 176, 3  
2018-Nov, GBR, 58.197, 1.401, 45F1, 11, 3  
2018-Nov, NOR, 59.115, 1.568, 47F1, 60, 10  
2018-Nov, GBR, 58.061, 1.320, 45F1, 222, 3  
2018-Nov, GBR, 58.004, 1.311, 45F1, 198, 3  
2018-Nov, GBR, 58.095, 0.053, 45F0, 248, 8  
2018-Nov, GBR, 58.095, 0.054, 45F0, 0, 0  
2018-Nov, GBR, 58.301, 0.422, 45F0, 0, 0  
2018-Nov, NOR, 59.466, 1.953, 47F1, 89, 10  
2018-Nov, GBR, 58.332, 0.322, 45F0, 250, 7  
2018-Nov, GBR, 58.122, 1.355, 45F1, 186, 2  
2018-Nov, GBR, 58.228, 1.392, 45F1, 0, 0  
2018-Nov, GBR, 58.222, 1.392, 45F1, 0, 0  
2018-Nov, GBR, 58.069, 0.068, 45F0, 243, 7  
2018-Nov, GBR, 58.246, 1.350, 45F1, 232, 3  
2018-Nov, GBR, 58.274, 0.311, 45F0, 242, 7  
2018-Nov, NOR, 58.179, 0.383, 45F0, 157, 4  
2018-Nov, NOR, 59.200, 1.856, 47F1, 62, 10  
2018-Nov, NOR, 59.106, 1.562, 47F1, 33, 12  
2018-Nov, GBR, 58.062, 1.266, 45F1, 356, 3  
2018-Nov, GBR, 58.259, 1.403, 45F1, 355, 3  
2018-Nov, GBR, 58.259, 1.403, 45F1, 355, 3  
2018-Nov, GBR, 58.231, 1.305, 45F1, 351, 4  
2018-Nov, GBR, 58.105, 0.241, 45F0, 239, 4  
2018-Nov, NOR, 59.165, 1.735, 47F1, 43, 14  
2018-Nov, NOR, 59.075, 1.566, 47F1, 35, 12  
2018-Nov, NOR, 58.143, 0.421, 45F0, 148, 3  
2018-Nov, GBR, 58.125, 1.337, 45F1, 15, 3  
2018-Nov, GBR, 58.048, 1.362, 45F1, 20, 3  
2018-Nov, NOR, 59.289, 1.766, 47F1, 30, 13  
2018-Nov, GBR, 58.485, 0.232, 45F0, 250, 6  
2018-Nov, GBR, 58.156, 1.371, 45F1, 7, 3  
2018-Nov, GBR, 58.233, 1.402, 45F1, 348, 3  
2018-Nov, NOR, 59.238, 1.806, 47F1, 41, 12  
2018-Nov, GBR, 58.283, 1.298, 45F1, 22, 3  
2018-Nov, NOR, 58.104, 0.446, 45F0, 177, 3  
2018-Nov, NOR, 56.100, 2.766, 41F2, 38, 12  
2018-Nov, GBR, 58.358, 1.443, 45F1, 27, 3  
2018-Nov, GBR, 58.155, 1.333, 45F1, 41, 3  
2018-Nov, GBR, 58.329, 1.291, 45F1, 352, 3  
2018-Nov, NOR, 59.473, 1.971, 47F1, 29, 13  
2018-Nov, DNK, 58.274, 1.862, 45F1, 294, 8  
2018-Nov, NOR, 58.115, 0.478, 45F0, 38, 2  
2018-Nov, NOR, 56.271, 2.975, 41F2, 35, 13  
2018-Nov, GBR, 58.211, 1.338, 45F1, 21, 3  
2018-Nov, GBR, 58.144, 1.382, 45F1, 312, 3  
2018-Nov, GBR, 58.248, 1.384, 45F1, 326, 3  
2018-Nov, DNK, 58.325, 1.620, 45F1, 297, 9  
2018-Nov, GBR, 58.330, 1.411, 45F1, 341, 3  
2018-Nov, GBR, 58.353, 1.374, 45F1, 40, 2  
2018-Nov, GBR, 58.260, 1.385, 45F1, 11, 3  
2018-Nov, GBR, 58.440, 1.467, 45F1, 330, 3  
2018-Nov, NOR, 58.127, 0.738, 45F0, 99, 10  
2018-Nov, GBR, 58.245, 1.336, 45F1, 301, 2  
2018-Nov, GBR, 58.423, 1.282, 45F1, 343, 3  
2018-Nov, GBR, 58.449, 1.474, 45F1, 65, 2  
2018-Nov, DNK, 58.384, 1.606, 45F1, 31, 3  
2018-Nov, DNK, 59.301, 1.072, 47F1, 134, 10  
2018-Nov, GBR, 58.314, 1.346, 45F1, 5, 3  
2018-Nov, NOR, 58.145, 1.014, 45F1, 79, 8  
2018-Nov, DNK, 59.045, 1.427, 47F1, 281, 7  
2018-Nov, GBR, 58.240, 1.381, 45F1, 358, 3  
2018-Nov, DNK, 58.438, 1.614, 45F1, 53, 5  
2018-Nov, DNK, 59.200, 1.340, 47F1, 132, 11

2018-Nov, GBR, 58.425, 1.430, 45F1, 150, 1  
2018-Nov, GBR, 59.149, 1.792, 47F1, 291, 14  
2018-Nov, GBR, 58.381, 1.437, 45F1, 346, 3  
2018-Nov, NOR, 58.164, 1.288, 45F1, 95, 9  
2018-Nov, GBR, 58.349, 1.434, 45F1, 32, 4  
2018-Nov, GBR, 58.438, 1.417, 45F1, 344, 2  
2018-Nov, GBR, 58.430, 1.420, 45F1, 0, 0  
2018-Nov, DNK, 59.100, 1.193, 47F1, 294, 8  
2018-Nov, GBR, 58.434, 1.418, 45F1, 0, 0  
2018-Nov, GBR, 58.437, 1.418, 45F1, 0, 0  
2018-Nov, GBR, 58.381, 1.280, 45F1, 196, 3  
2018-Nov, GBR, 58.341, 1.345, 45F1, 336, 2  
2018-Nov, DNK, 58.488, 1.620, 45F1, 346, 3  
2018-Nov, DNK, 59.097, 1.614, 47F1, 130, 11  
2018-Nov, GBR, 58.398, 1.353, 45F1, 30, 2  
2018-Nov, GBR, 58.454, 1.431, 45F1, 43, 2  
2018-Nov, GBR, 58.251, 1.381, 45F1, 332, 1  
2018-Nov, GBR, 58.451, 1.426, 45F1, 0, 0  
2018-Nov, GBR, 58.452, 1.398, 45F1, 347, 3  
2018-Oct, GBR, 58.485, 1.416, 45F1, 0, 0  
2018-Oct, GBR, 58.398, 1.471, 45F1, 0, 0  
2018-Oct, GBR, 58.181, 1.375, 45F1, 0, 0  
2018-Nov, GBR, 58.118, 1.368, 45F1, 0, 0  
2018-Nov, GBR, 58.197, 0.711, 45F0, 0, 0  
2018-Nov, NOR, 58.200, 1.836, 45F1, 73, 10  
2018-Nov, GBR, 58.437, 1.395, 45F1, 357, 3  
2018-Nov, GBR, 58.479, 1.466, 45F1, 152, 3  
2018-Nov, GBR, 58.429, 1.355, 45F1, 338, 3  
2018-Nov, GBR, 58.290, 1.293, 45F1, 142, 3  
2018-Oct, GBR, 58.405, 1.473, 45F1, 0, 0  
2018-Oct, GBR, 58.444, 1.371, 45F1, 0, 0  
2018-Nov, GBR, 58.482, 1.360, 45F1, 349, 2  
2018-Nov, GBR, 58.189, 1.355, 45F1, 198, 3  
2018-Oct, GBR, 58.481, 0.727, 45F0, 0, 0