Model health certificate for the import of aquaculture animals for farming, relaying, put and take fisheries and open ornamental facilities GBHC059E

	COUNTRY: Countries sub		Health ce	rtifica	te to Great Bri	tain,
	transitional import ar	Channel Islands and Isle of Man				
4	I.1. Consignor		I.2. Certificate		I.2.a.UNN	
g	Name Mowi Ireland		reference number		IMP.GB.2021. 1111	565-
l lie	Address: Kindrum, Letterken Co. Donegal,	ny,	EXP-3678IE		V1	
1 2	F92 XD 93		I.3. Central Competent Authority			
consignment	IRELAND		MARINE INSTITUTE, IRELAND			
in	Annual Control of the		I.4. Local Competent Authority DAFM, District Veterinary Office Raphoe, IE00500			
ŭ	Tel.[Redacted]					
ŭ			Meetinghouse Stre	et, Rapho	e, Co. Donegal	
77	I.5. Consignee		I.6.			_
ĕ	Name: Mowi Scotland Ltd Address: Stob Ban House, Gl					
dispatched	Fort William, UNIT		_			
ŭ	,,					
ď	Postal Code: PH33 Fort Wil	liam				
Sign	Tel.[Redacted]					
크	I.7. Country of ISO	I.8. Region Code	I.9. Country of	ISO	I.10. Region of	Code
.0	origin code Ireland IE	of origin	destination	code	destination	
of	Ireland IE		United Kingdom	GB		
0	I.11. Place of origin		I.12. Place of de	atination		
Ø	True Place of Grigin	*	1.12. Flace of de	stination		
크	Name: Kindrum Freshwater Un		Approved aquacult	ure holdi	ng 🛛 Other 🛭	7
ี่เด	Address: Mowi Ireland, Kind	rum, Letterkenny, Co.	Name: Inverpolly			
Detail	Donegal		2.11			
Ă		*	Ross-shire, IV26	Ltd, Inve	rpolly, By Ullapool	L,
			NOSS SHILE, 1420	ZID		
н	Approval number: FHA-000023	Œ				
LI.			Approval number: FS 0264			
art						
Ба	I.13. Place of loading		I.14. Date of dep		m:	
	Address Kindrum					
		30/3/21	•	- 11.00	ce.ca.	
	I.15. Means of transport	I.16.				
	Aeroplane ☐ Ship ☒					
	Road vehicle 🛛	I.17. No(s) of CITES				
- 1	Identification:	pg 5152				
	Documentary references:Calla I.18. Description of commod					
	Eyed Ova intended for farmi			I.19. Co	mmodity code (HS co	ode)
	-7	9 1 02		0511 91 90	1	
1	I.21.		I.20. Quantity		mber of packages	
			558 Ko		62 BOXE	(2
}	T 22 Page / Contries No.		- Cos 0 114.		62 BOXE	7.
	1.23. Seal/Container No.	<b>~</b>	•	I.24.		
	CS 10					
	I.25. Commodity certified for	r:				
	Paradian M			N 160		
	Breeding 🛛 Quaran	tine Relaying R	Other Pets	Circus	/exhibition $\square$	
ı	1.26.	I.27. For import or admission into Great Britain,				
			Channel Islands a			,
Ì	I.28. Identification of the	commodities				
	Species (Scientific Name)	Quantity				
+	Salmo salar	2 160 0	00 units			
		2.160.0	ov units			
		·				
-						

### Aquaculture animals for farming, relaying, put and take fisheries and open

# COUNTRY: Countries subject to

	transitional import arrangements (*) ornamental fac								
ion	II. He	alth information		II.a. Certificate reference no EXP-3678IE	II.b.UNN IMP.GB.2021. 1111565-V1				
بَنْ	II.1	General requirements		2.1. 30,012					
ertification	I, the undersigned official inspector, hereby certify that the aquaculture animals referred in Part I of this certificate:								
rti	II.1.1	II.1.1. have been inspected within 72 hours of loading, and showed no clinical signs of disease;							
II.1.2. are not subject to any prohibitions due to unresolved increased mortality;									
 H									
rt I	II.1.4. originate from aquaculture farms which are all under the supervision of the competent authority;								
Ра	II.1.5. (1) [In the case of molluses, were subject to an individual visual check of each part of the consignment, and no molluses species other than those specified in Part I of the certificate were detected.]								
	II.2.	(1)(2)(3) [Requirements for species exitiosa, Perkinsus marinus, Mik							
		I, the undersigned official inspabove:	ector, here	eby certify that the aquacul	ture animals referred to				
cither (1)(5)[originate from a country/territory, zone or compartment declared free (1)[Bonamia exitiosa] (1)[Perkinsus marinus] (1)[Mikrocytos mackini] (1)[Yellowhead disease] in accordance with the relevant OTE Standard by the authority of the country of origin, or via a process equivalent to Decision									
	<ul> <li>(i) where the relevant disease(s) is (are) notifiable to the competent authority reports of suspicion of infection of the relevant disease(s) must be immedia investigated by the competent authority,</li> <li>(ii) all introduction of species susceptible to the relevant disease(s) come from area declared free of the disease(s), and</li> </ul>								
	(iii) species susceptible to the relevant disease(s) are not vaccinated against relevant disease(s)];								
		or (1)(3)(5) [in the case of wi		animals, have been subject	to quarantine in				
	II.3.	(1) (4) [Requirements for vector spexitiosa, Perkinsus marinus, Mik I, the undersigned official inspabove which are to be regarded as marinus] ***[Mikrocytos mackini] ***[bisted in Column 2 and fulfil the Regulation (EC) No 1251/2008:	rocytos mac ector, here a possible '''{Taura syn	ekini, Taura syndrome and/or by certify that the aquacul vectors to "[EHN]" [Bonami ndrome] "" [Yellowhead diseas	Yellowhead disease ture animals referred to a exitiosa] +++ [Perkinsus e] as they are species				
either—\(\frac{\pmatrix}{\pmatrix}\) [originate from a country/territory, zone or compartment declared free from—\(\pmatrix\) [Bonamia exitiosa] \(\pmatrix\) [Perkinsus—marinus]—\(\pmatrix\) [Mikrocytos—mackini]—\(\pmatrix\) [Taura syndrome] \(\pmatrix\) [Yellowhead disease] in accordance with the relevant OIE Standard by the competent aut of the country of origin, or via a process equivalent to Decision 2009/177 and									
(i) where the relevant disease(s) is (are) notifiable to the competent as reports of suspicion of infection of the relevant disease(s) must be investigated by the competent authority,									
		area declared fre	e of the di	susceptible to the relevant sease(s), and selevant disease(s) are not					

en 2/6

(1)(5) {have been subject to quarantine in accordance with Decision 2008/946/EC.]}

## COUNTRY: Countries subject to

### Aquaculture animals for farming, transitional import arrangements (\*) relaying, put and take fisheries and open

						ornamental facilities		
II. He	alth inf			II.a. Certific reference no EXP-3678IE	Hardwood II	II.b.UNN IMP.GB.2021. 1111565-V1		
II.4.	(1)(2)(3) [Requirements for species susceptible to Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), Infectious salmon anaemia (ISA), Koi herpes virus (KHV), Marteilia refringens, Bonamia ostreae, and/or White spot disease							
	I, the above:	undersi	gned official inspector, here	eby certify that	the aquacul	ture animals referred to		
	either	er (1)(6)[originate from a country/territory, zone or compartment declared free from (1)[VHS] (1)[IHN] (1)[ISA] (1)[KHV] (1)[Marteilia refringens] (1)(Bonamia ostreae) (1)(White spot disease] in accordance with the relevant OIE Standard by the competent authority of the country of origin, or via a process equivalent to Decision 2009/177 and						
		(i)	where the relevant disease(s reports of suspicion of infe investigated by the competer	ction of the rel	fiable to th levant disea	e competent authority and use(s) must be immediately		
		(ii)	all introduction of species area declared free of the di		the relevant	disease(s) come from an		
		(iii)	species susceptible to the relevant disease(s)]	elevant disease	(s) are not	vaccinated against the		
	or		(in the case of wild aquatic ance with Decision 2008/946/E		een subject	<del>to quarantine in</del>		
II.5. (1) (4) [Requirements for vector species to Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), Infectious salmon anaemia (ISA), Koi herpes virus (KHV), Marteilia refringens, Bonamia ostreae, and/or White spot disease				a (VHS), Infectious rpes virus (KHV),				
I, the undersigned official inspector, hereby certify that the aquaculture animal above which are to be regarded as possible vectors to ""{VHS} ""{IHN} ""{ISA} "" {ISA} "" {INN} ""{ISA} "" {ISA} "" {IS				++++{ISA}-+++-{KHV} -they are of species				
				reae] - (White spot of the				
		<u>(i)</u>	where the relevant disease(s reports of suspicion of infe investigated by the competen to the relevant disease(s) c and	ction of the rel t authority, all	levant disea Lintroducti	se(s) must be immediately on of species susceptible		
		<del>(ii)</del>	all introduction of species area declared free of the di		<del>che relevant</del>	-disease(s) come from an		
		(iii)	species susceptible to the relevant disease(s)]	elevant disease(	(s) are not	vaccinated against the		
	or	(1) (6 <del>) [h</del> a	eve been subject to quarantine	in accordance v	with Decisio	n 2008/946/EC.]]		
II.6.	Transpo	ort and	labelling requirements					
	I, the	undersi	gned official inspector, here	by certify that:				
II.6.1			e animals referred to above a do not alter their health sta		conditions,	including with a water		
II.6.2	. the tra unused;		container or well boat prior	to loading is cl	ean and dis	infected or previously		
II.6.3	transpo	orted by	t is identified by a legible well boat, in the ship's man .13 of Part I of this certifi	ifest, with the	relevant in	formation referred to in		
	either	(1)["(1)[ Britain	Wild] (1)[Fish] (1+[Molluses] (1) 1"]	+[Crustaceans] i	ntended for	farming in Great		

Britain"]

(1) ["(1)-[Wild] (1)-(1)-(Molluses] intended for relaying in Great Britain"]

Talmhaío it. of Agric and the IREL

### COUNTRY: Countries subject to

### Aquaculture animals for farming, transitional import arrangements (\*) relaying, put and take fisheries and open

				rnamental facilities		
II. Hea	alth infor	mation	<pre>II.a. Certificate reference no EXP-3678IE</pre>	II.b.UNN IMP.GB.2021. 1111565-V1		
		h-[""+++ [Wild]	[Crustaceans] intended for	put and take fisheries		
		* <del>[""+++ [Ornamental]                                    </del>	uses]-(+)-[erustaceans]-intende	ed for open ornamental		
Britain		1) (3+{\underset{\underset}}-\text{\text{Hish}}-\text{\text{Hish}}-\text{\text{Holluses}}	-+++{Crustaceans} intended fo	er quarantine in Great		
II.7.	disease	uirements for species susceptible t (BKD), Infectious pancreatic necros d Infection with <i>Gyrodactylus salar</i>	is virus (IPN), Infections			
	I, the ur above,	ndersigned official inspector, here	by certify that the aquacult	ture animals referred to		
either	(1)[origin	nate from a country/territory or pa	rt thereof:			
	autho	e (1+[SVC] (1)[GS] (1)[BKD] (1+[IPN] (1)- prity and reports of suspicion of in liately investigated by the competer	nfection of the relevant dis	le to the competent ease(s) must be		
	(b) where all aquaculture animals of species susceptible to the relevant disease(s) introduced into that country/territory or part thereof comply with the requirements set out in II.7 of this certificate,					
	(c) where species susceptible to the relevant disease(s) are not vaccinated against the relevant disease(s), and					
	(d) either (1) [which, in the case of (1) [BKD] (1+{IPN), complies with requirements for disease freedom equivalent to those laid down in Decision 2009/177.]					
	and/o disea		SVC] (1)[GS] (1)[SAV], complie the relevant OIE Standard.]	s with requirements for		
	<del>and/c</del> <del>farm</del>	The state of the s	SVC]-(++-[BKD]-(++-[IPN]-(++-[SAV], rvision of the competent aut			
		(i) has been emptied, ele weeks,	eansed and disinfected, and	fallowed in at least 6		
		(ii) has been restocked wi relevant disease by t	ith animals from areas certiche competent authority.]]	fied free from the		
and/or		e case of wild aquatic animals suscentive quarantine under conditions at 1 (EC.)	The state of the s			
and/or	to export	case consignments for which GS reconsists, in water with a salinity of at least 14 days and no other live aquatecoduced during that period.]	east 25 parts per thousand f	for a continuous period		
and/or		case of eyed fish eggs for which (monstrated to be effective against		been disinfected by a		
II.8 (1)	) ( <sup>8</sup> ) [ <del>Requ</del> :	irements for species susceptible to	OsHV-1 μvar			
	I, the un	dersigned official inspector, here	by certify that the aquacult	ture animals referred to		
	<del>(a)</del> w	. <sup>1</sup> )-[originate_from_a_country/territ here-OsHV-1 µvar_is_notifiable_to_tl nfection_of_the_relevant_disease_mu	he competent authority and r	eports of suspicion of		
		uthority	20 Immediately investiga	our sy one competente		

(b) where all aquaculture animals of species susceptible to 0sHV-1  $\mu var$  introduced into that country/territory, zone or compartment comply with the requirements set out in II.8 of this certificate, and which comply with requirements for disease freedom equivalent to those laid down in Decision 2009/177,]]

ita, Bi



authority,

## COUNTRY: Countries subject to

Aquaculture animals for farming, transitional import arrangements (\*) relaying, put and take fisheries and open ornamental facilities

II. Health information	II.a. Certificate	II.b.UNN
	reference no	IMP.GB.2021. 1111565-V1
	EXP-3678IE	

and/or (+)-[have been subject to quarantine under conditions at least equivalent to those laid down in Decision 2008/946/EC.]}

#### Notes

References to Great Britain in this certificate include Channel Islands and Isle of Man.

References to European Union legislation within this certificate are references to direct EU legislation which has been retained in Great Britain (retained EU law as defined in the European Union (Withdrawal) Act 2018).

(\*) Those countries subject to the transitional import arrangements include: an EU member State; Liechtenstein; Norway; Iceland; Faroe Islands and Switzerland.

#### Part I:

- Box I.19: Use the appropriate Harmonised System (HS) codes of the World Customs Organisation of the following headings: 0301, 0306, 0307, 0308 or 0511.
- Box I.20 and I.28: As regards quantity, give the total number in kg, except for the ornamental
- Box I.25: Use the option "Breeding" if intended for farming, "Relaying" if intended for relaying, "Pets" for ornamental aquatic animals intended for pet shops or similar businesses for further sale, "Circus/exhibition" for ornamental aquatic animals intended for exhibition aquaria or similar businesses not for further sale, "Quarantine" if the aquaculture animals are intended for an approved quarantine facility, and "Other" if intended for put and take fisheries.

#### Part II:

- (1) Keep as appropriate.
- (2) Parts II.2 and II.4 of this certificate only applies to species susceptible to one or more of the diseases referred to in the heading of the part concerned. Susceptible species are listed in Annex 1A to Regulation (EC) 1251/2008.
- Consignments of wild aquatic animals may be imported regardless of the requirements in Parts II.2 and II.4 of this certificate if they are intended for a quarantine facility complying with the requirements laid down in Decision 2008/946/EC.
- $^{(4)}$  Parts II.3 and II.5 of this certificate only applies to vector species to one or more of the diseases referred to in the heading of the point concerned. Possible vector species and the conditions, under which consignments of such species are to be considered vector species, are listed in Annex I to Regulation (EC) No 1251/2008. Consignments of possible vector species may be imported regardless of the requirements in Parts II.3 and II.5 if the conditions set out in Column 4 of the table in Annex I to Regulation (EC) No 1251/2008 are not fulfilled or they are intended for a quarantine facility complying with the requirements laid down in Decision 2008/946/EC.
- $^{(1)}$  To be authorised into Great Britain one of these statements must be kept if the consignments contain susceptible or vector species to EHN, Bonamia exitiosa, Perkinsus marinus, Mikrocytos mackini, Taura syndrome and/or Yellowhead disease.

nod

## COUNTRY: Countries subject to transitional import arrangements (\*)

Aquaculture animals for farming, relaying, put and take fisheries and open ornamental facilities

II. Health information	II.a. Certificate	II.b.UNN
	reference no	IMP.GB.2021. 1111565-V1
	EXP-3678IE	

To be authorised into Great Britain, zone or compartment declared free from VHS, IHN, ISA, KHV, Marteilia refringens, Bonamia ostreae, or Whitespot disease or with a surveillance or eradication programme equivalent to one drawn up in accordance with Decision 2008/896, one of these statements must be kept if the consignment contains susceptible or vector species to the disease(s) for which disease freedom or programme(s) apply(ies). Data on the disease status of each farm and mollusc farming area in the Great Britain are accessible at

https://www.gov.uk/government/groups/fish-health-inspectorate#disease-status-of-fish-shellfish-and-crustacea-in-england-and-wales
https://www.gov.scot/publications/registers-of-authorised-aquaculture-production-businesses-and-authorised-processing-establishments/
https://www.gov.scot/publications/health-status-of-fish-and-shellfish-diseases-in-scotland/

Part II.7 of this certificate only applies to consignments intended for Great Britain or part thereof which is regarded as disease-free, or subject to a surveillance or eradication programme for SVC, BKD, IPN, SAV or GS, and the consignment comprises species listed in Schedule 1 to the Aquatic Animal Health (England and Wales) Regulations 2009 or the Aquatic Animal Health (Scotland) Regulations 2009 (as the case may be) as susceptible to the disease(s) for which the disease-free status or programme(s) apply(ies).

Part II.7 also applies to consignments of fish of any species originating from waters where species listed in Schedule 1 to the Aquatic Animal Health (England and Wales) Regulations 2009 or the Aquatic Animal Health (Scotland) Regulations 2009 (as the case may be) as species susceptible to Infection with GS, are present, where those consignments are intended for Great Britain or part thereof listed in Annex I to Decision 2010/221/EU as free of GS.

Consignments of wild aquatic animals for which SVC, IPN, SAV and/or BKD related requirements are applicable, may be imported regardless of the requirements in Part II.7 of this certificate if they are intended for a quarantine facility complying with the requirements laid down in Decision 2008/946/EC.

(8) Part II.8 of this certificate only applies to consignments intended for Great Britain or part thereof which is regarded as disease-free, or subject to a surveillance or eradication programme for OsHV-1 μvar, and the consignment comprises species listed in Schedule 1 to The Aquatic Animal Health (England and Wales) Regulations 2009 or The Aquatic Animal Health (Scotland) Regulations 2009 as susceptible to OsHV-1 μvar.

The requirements set out in part II.8 shall not apply to consignments intended for a quarantine facility complying with the requirements at least equivalent to those laid down in Decision 2008/946/EC.

 The colour of the stamp and signature must be different to that of the other particulars in the certificate.

Official inspector

Name (in capital letters):

Date: 29321

Stamp:

Dept. of Agriculture, Food and the Marine

IRELAND