

TECHNICAL SERVICES ANALYSIS REPORT

Report Nos :- 3142_29171_TD
 Sample Nos :- 3142_29171_TD
 Issue Nos :- 1
 Issue Date :- 11-Oct-17

Technical Services
 Clatchard Laboratory
 Clatchard Quarry
 Cupar Road
 Newburgh
 Fife KY14 6JJ
 Tel: 01337 840461
 Fax: 01337 841990

Client :- **Breedon Northern Contracting (North West) Ltd**

Regional Office
 23A Longman Drive
 Longman Industrial Estate
 Inverness
 IV1 1SU

Client's Ref Nos

Specification :- SHW Vol 1: series 900 : Clause 921/2

Material :- Breedon Fibre 10 Surf Mod Binder (F) PSV68

Source

Site Address :- **A887 East Of Torgoyle**

Location :- See Individual Set info

Chainage :- See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] ⇨ BS 598 : Part 105 : clause 5 : 2000 ✓

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] ⇨ BS EN 136036-1:2010


Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7033 / A	08-Sep-17	08-Sep-17	Northbound	15+40 - 14+90	S Proctor	No	Rain
7033 / B	08-Sep-17	08-Sep-17	Northbound	13+90 - 13+40	S Proctor	No	Rain
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							Rain

Specification limits:-

The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :-

Set ref: 7033A&B - Unable to carry out texture depth testing due to rain.

Sig: 

Date: 11/10/17
 Supervisor

All correspondence to:-- David P Hynd - Technical Manager

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TECHNICAL SERVICES ANALYSIS REPORT

Report Nos :- 3142_29174_TD
 Sample Nos :- 3142_29174_TD
 Issue Nos :- 1
 Issue Date :- 11-Oct-17

Technical Services
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 Fax: 01337 841990

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
 23A Longman Drive
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 Inverness
 IV1 1SU

Client's Ref Nos :- [REDACTED]
 Specification :- SHW Vol 1: series 900 : Clause 921/2
 Material :- Breedon Fibre 10 Surf Mod binder (F) PSV55
 Source [REDACTED]

Site Address :-	A887 East Of Torgoyle	Location :-	See Individual Set info
		Chainage :-	See Individual Set info
TEST METHOD:-	DETERMINATION OF TEXTURE DEPTH [Sand Patch method] < BS 598 : Part 105 : clause 5 : 2000		✓
TEST METHOD:-	DETERMINATION OF TEXTURE DEPTH [Glass Bead method] < BS EN 136036-1:2010		

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7035 / A	11-Sep-17	11-Sep-17	Northbound	12+50 - 12+00	S Proctor	No	Rain
/							
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							Rain

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :- Set ref: 7035A - Unable to carry out texture depth testing due to rain.

Signed :- [REDACTED] Date:- 11/10/17

All correspondence to:- David P Hynd - Technical Manager

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TECHNICAL SERVICES ANALYSIS REPORT

Report Nos :- 3142_29175_TD
 Sample Nos :- 3142_29175_TD
 Issue Nos :- 1
 Issue Date :- 11-Oct-17

Technical Services
 Clatchard Laboratory
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 Tel: 01337 840461
 Fax: 01337 841990

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
 23A Longman Drive
 Longman Industrial Estate
 Inverness
 IV1 1SU

Client's Ref Nos :- [REDACTED]
 Specification :- SHW Vol 1: series 900 : Clause 921/2
 Material :- Breedon Fibre 10 surf Mod Binder (F) PSV68
 Source :- [REDACTED]

Site Address :- A887 East of Torgoyle	Location :- See Individual Set info Chainage :- See Individual Set info
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TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] ⇨ BS 598 : Part 105 : clause 5 : 2000 ✓
 TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] ⇨ BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7035 / B	11-Sep-17	11-Sep-17	Northbound	11+00 - 10+50	S Proctor	No	Rain
7035 / C	11-Sep-17	11-Sep-17	Northbound	09+50 - 09+00	S Proctor	No	Rain
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :- Set ref: 7035B&C - Unable to carry out texture depth testing due to rain.

Signed [REDACTED] Date:- 11/10/17
 [REDACTED] sor

All correspondence to:- David P Hynd - Technical Manager

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Technical Services
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Report Nos :- 3412_29176_TD
Sample Nos :- 3412_29176_TD
Issue Nos :- 1
Issue Date :- 11-Oct-17

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
23A Longman Drive
Longman Industrial Estate
Inverness
IV1 1SU

Client's Ref Nos : [REDACTED]
Specification :- SHW Vol 1: series 900 : Clause 921/2
Material :- Breedon Fibre 10 Surf Mod Binder (F) PSV68
Source :- [REDACTED]

Site Address :-	A887 East Of Torgoyle	Location :-	See Individual Set info
		Chainage :-	See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] ⇨ BS 598 : Part 105 : clause 5 : 2000 ✓
TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] ⇨ BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7036 / A	12-Sep-17	12-Sep-17	Northbound	07+80 - 07+30	S Proctor	No	1.1
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							1.1

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :-

Signed :- [REDACTED] Date:- 11/10/17
Supervisor

All correspondence to:- David P Hynd - Technical Manager

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TECHNICAL SERVICES ANALYSIS REPORT

Report Nos :- 3142_29177_TD
 Sample Nos :- 3142_29177_TD
 Issue Nos :- 1
 Issue Date :- 11-Oct-17

Technical Services
 Clatchard Laboratory
 Clatchard Quarry
 Cupar Road
 Newburgh
 Fife KY14 6JJ
 Tel: 01337 840461
 Fax: 01337 841990

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
 23A Longman Drive
 Longman Industrial estate
 Inverness
 IV1 1SU

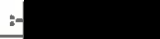
Client's Ref Nos



Specification :- SHW Vol 1: series 900 : Clause 921/2

Material :- Breedon Fibre 10 Surf Mod Binder (F) PSV68

Source :-



Site Address :- A887 East Of Torgoyle

Location :- See Individual Set info

Chainage :- See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] \diamond BS 598 : Part 105 : clause 5 : 2000

✓

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] \diamond BS EN 136036-1:2010

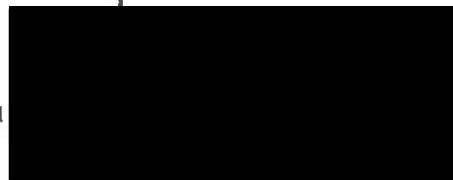
Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7036 / B	12-Sep-17	12-Sep-17	Northbound	06+30 - 05+80	S Proctor	No	1.1
7036 / C	12-Sep-17	12-Sep-17	Northbound	04+80 - 04+30	S Proctor	No	1.2
7036 / D	12-Sep-17	12-Sep-17	Northbound	03+30 - 02+80	S Proctor	No	1.2
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							1.2

Specification limits:-

The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :-

Signed



Date:-

11/10/17

Advisor

All correspondence to:- David P Hynd - Technical Manager

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Fax: 01337 841990

Report Nos :- 3142_29180_TD
Sample Nos :- 3142_29180_TD
Issue Nos :- 1
Issue Date :- 11-Oct-17

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
23A Longman Drive
Longman Industrial estate
Inverness
IV1 1SU

Client's Ref Nos :- [REDACTED]
Specification :- SHW Vol 1: series 900 : Clause 921/2
Material :- Breedon Fibre 10 Surf Mod Binder (F) PSV55
Source :- [REDACTED]

Site Address :-	A887 East Of Torgoyle	Location :-	See Individual Set info
		Chainage :-	See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] \diamond BS 598 : Part 105 : clause 5 : 2000
TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] \diamond BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7038 / A	13-Sep-17	13-Sep-17	Northbound	01+40 - 00+90	S Proctor	No	Rain
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :- Set ref: 7038A - Unable to carry out texture depth testing due to rain.

Signed :- [REDACTED] Date:- 11/10/17

All correspondence to:- David P Hynd - Technical Manager

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TECHNICAL SERVICES ANALYSIS REPORT

Report Nos :- 3142_29169_TD
 Sample Nos :- 3142_29169_TD
 Issue Nos :- 1
 Issue Date :- 11-Oct-17

Technical Services
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 Fife KY14 6JJ
 Tel: 01337 840461
 Fax: 01337 841990

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
 23A Longman Drive
 Longman Industrial Estate
 Inverness
 IV1 1SU

Client's Ref Nos : [REDACTED]
 Specification :- SHW Vol 1: series 900 : Clause 921/2
 Material :- Breedon Fibre 10 Surf Mod Binder (F) PSV68
 Source [REDACTED]

Site Address :-	A887 East Of Torgoyle	Location :-	See Individual Set info
		Chainage :-	See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] < BS 598 : Part 105 : clause 5 : 2000 ✓
 TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] < BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7032 / A	08-Sep-17	08-Sep-17	Southbound	15+40 - 14+90	S Proctor	No	1.1
/							
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							1.1

Specification limits:-

The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :-

Signed [REDACTED] 11/10/17

All correspondence to:- David P Hynd - Technical Manager

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TECHNICAL SERVICES ANALYSIS REPORT

Technical Services
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Report Nos :- 3142_29170_TD
Sample Nos :- 3142_29170_TD
Issue Nos :- 1
Issue Date :- 11-Oct-17

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
23A Longman Drive
Longman Industrial estate
Inverness
IV1 1SU

Client's Ref Nos :- [REDACTED]
Specification :- SHW Vol 1: series 900 : Clause 921/2
Material :- Breedon Fibre 10 Surf Mod Binder (F) PSV55
Source :- [REDACTED]

Site Address :-	A887 East Of Torgoyle	Location :-	See Individual Set info
		Chainage :-	See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] ⇔ BS 598 : Part 105 : clause 5 : 2000 ✓
TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] ⇔ BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7032 / B	08-Sep-17	08-Sep-17	Southbound	13+90 - 13+40	S Proctor	No	Rain
/							
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							Rain

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :- Set ref:7032B - Unable to carry out texture depth testing due to rain.

Signed : [REDACTED] Date:- 11/10/17
[REDACTED] isor

All correspondence to:-- David P Hynd - Technical Manager

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TECHNICAL SERVICES ANALYSIS REPORT

Report Nos :- 3142_29172_TD
 Sample Nos :- 3142_29172_TD
 Issue Nos :- 1
 Issue Date :- 11-Oct-17

Technical Services
 Clatchard Laboratory
 Clatchard Quarry
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 Newburgh
 Fife KY14 6JJ
 Tel: 01337 840461
 Fax: 01337 841990

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
 23A Longman Drive
 Longman Industrial Estate
 Inverness
 IV1 1SU

Client's Ref Nos : [REDACTED]
 Specification :- SHW Vol 1: series 900 : Clause 921/2
 Material :- Breedon Fibre 10 Surf Mod Binder (F)PSV55
 Source :- [REDACTED]

Site Address :-	A887 East Of Torgoyle	Location :-	See Individual Set info
		Chainage :-	See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] < BS 598 : Part 105 : clause 5 : 2000

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] < BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7034 / A	11-Sep-17	11-Sep-17	Southbound	12+50 - 12+00	S Proctor	No	Rain
/							
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							Rain

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :- Set ref: 7034A - Unable to carry out texture depth testing due to rain.

Signed : [REDACTED] Date: 11/10/17

All correspondence to:- David P Hynd - Technical Manager

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TECHNICAL SERVICES ANALYSIS REPORT

Technical Services
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Tel: 01337 840461
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Report Nos :- 3142_29173_TD
Sample Nos :- 3142_29173_TD
Issue Nos :- 1
Issue Date :- 11-Oct-17

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
23A Longman Drive
Longman Industrial Estate
Inverness
IV1 1SU

Client's Ref Nos :- [REDACTED]
Specification :- SHW Vol 1: series 900 : Clause 921/2
Material :- Breedon Fibre 10 surf Mod Binder (F) PSV68
Source :- [REDACTED]

Site Address :-	A887 East Of Torgoyle	Location :-	See Individual Set info
		Chainage :-	See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] \diamond BS 598 : Part 105 : clause 5 : 2000
TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] \diamond BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7034 / B	11-Sep-17	11-Sep-17	Southbound	11+00 - 10+50	S Proctor	No	Rain
7034 / C	11-Sep-17	11-Sep-17	Southbound	09+50 - 09+00	S Proctor	No	Rain
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							Rain

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :- Set ref: 7034B & C - Unable to carry out texture depth testing due to rain.

Signed

[REDACTED SIGNATURE]

Date:-

11/10/17

All correspondence to:- David P Hynd - Technical Manager

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TECHNICAL SERVICES ANALYSIS REPORT

Report Nos :- 3142_29178_TD
 Sample Nos :- 3142_29178_TD
 Issue Nos :- I
 Issue Date :- 11-Oct-17

Technical Services
 Clatchard Laboratory
 Clatchard Quarry
 Cupar Road
 Newburgh
 Fife KY14 6JJ
 Tel: 01337 840461
 Fax: 01337 841990

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
 23A Longman Drive
 Longman Industrial Estate
 Inverness
 IV1 1SU

Client's Ref Nos :- [REDACTED]
 Specification :- SHW Vol 1: series 900 : Clause 921/2
 Material :- Breedon Fibre 10 Surf Mod Binder (F) PSV68
 Source :- [REDACTED]

Site Address :-	A887 East of Torgoyle	Location :-	See Individual Set info
		Chainage :-	See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] ⇔ BS 598 : Part 105 : clause 5 : 2000 ✓
 TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] ⇔ BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7037 / A	12-Sep-17	12-Sep-17	Southbound	07+70 - 07+20	S Proctor	No	1.1
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							1.1

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :-

Signed :- [REDACTED] Date:- 11/10/17
 [REDACTED] isor

All correspondence to:- David P Hynd - Technical Manager

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Report Nos :- 3142_29179_TD
Sample Nos :- 3142_29179_TD
Issue Nos :- 1
Issue Date :- 11-Oct-17

Client :- Breedon Northern Contracting (North West) Ltd

Regional Office
23A Longman Drive
Longman Industrial Estate
Inverness
IV1 1SU

Client's Ref Nos :- [REDACTED]
Specification :- SHW Vol 1: series 900 : Clause 921/2
Material :- Breedon Fibre 10 Surf Mod Binder (F) PSV55
Source :- [REDACTED]

Site Address :-	A887 East Of Torgoyle	Location :-	See Individual Set info
		Chainage :-	See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] < BS 598 : Part 105 : clause 5 : 2000 ✓
TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] < BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7037 / B	12-Sep-17	12-Sep-17	Southbound	06+20 -05+70	S Proctor	No	1.2
7037 / C	12-Sep-17	12-Sep-17	Southbound	04+70 - 04+20	S Proctor	No	Rain
7037 / D	12-Sep-17	12-Sep-17	Southbound	03+20 - 02+70	S Proctor	No	Rain
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							1.2

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :- Set ref: 7037C&D - Unable to carry out texture depth testing due to rain.

Signed :- [REDACTED] Date:- 11/10/17
[REDACTED] isor

All correspondence to:- David P Hynd - Technical Manager

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TECHNICAL SERVICES ANALYSIS REPORT

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Tel: 01337 840461
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Report Nos :- 3142_29181_TD
Sample Nos :- 3142_29181_TD
Issue Nos :- 1
Issue Date :- 11-Oct-17

Client :- Breedon Northern Ltd. Contracting (North West)

Regional Office
23A Longman Drive
Longman Industrial estate
Inverness
IV1 ISU

Client's Ref Nos :- [REDACTED]
Specification :- SHW Vol 1: series 900 : Clause 921/2
Material :- Breedon Fibre 10 Surf Mod Binder (F) PSV55
Source :- [REDACTED]

Site Address :-	A887 East of Torgoyle	Location :- See Individual Set info
		Chainage :- See Individual Set info

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Sand Patch method] ⇔ BS 598 : Part 105 : clause 5 : 2000

TEST METHOD:- DETERMINATION OF TEXTURE DEPTH [Glass Bead method] ⇔ BS EN 136036-1:2010

Set Ref	Date Laid	Test Date	Location	Chainage	Tested By	Trafficked	Texture Depth (mm)
7039 / A	13-Sep-17	13-Sep-17	Southbound	01+40 - 00+90	S Proctor	No	1.3
/							
/							
/							
/							
/							
/							
Mean Texture Depth of Section Tested :-							1.3

Specification limits:- The average texture depth of each 1000m section of carriageway lane, or the complete carriageway lane where this is less than 1000m, shall not be less than 1.1mm. The average of each set of 10 individual measurements shall not be less than 0.9mm.

Comments :-

Signed: [REDACTED] Date:- 11/10/17

All correspondence to:-- David P Hynd - Technical Manager

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