

Our Ref: SW/LS/BR

21 August 2018

Preliminary Report 326834

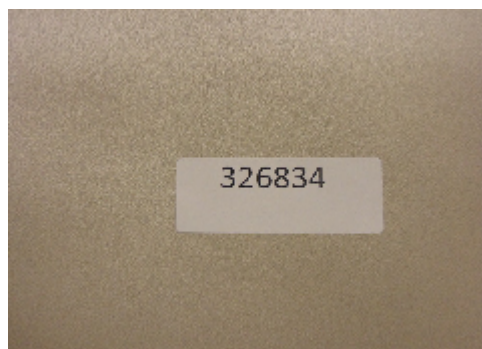
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SMD Contracts Limited
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Contact: Katie Hamblett

DATE RECEIVED : 13 AUG 2018
REPUTED FIBRE CONTENT : NOT GIVEN
FABRIC DESCRIPTION : COATED
COLOUR/DESIGN : BURGHLEY
END USE : UPHOLSTERY
ORDER NUMBER : CONTRACTS 93

PERFORMANCE STANDARD : GENERAL



COMMENTS: Artificail weathering to follow on report 326834/2

REPORT SUMMARY

Tests	Method	Pass	Fail	Requirement
Colour fastness to sea water	BS EN ISO 105-E02:2013			No requirement
Chlorinated water	BS EN ISO 105-E03:2010			No requirement
Colour fastness to light	BS EN ISO 105-B02:2014			No requirement
Bursting strength	BS EN ISO 13938-2:1999			No requirement
Hydrostatic head	BS EN 20811:1992 (1996)			No requirement
Stain release	STAIN RELEASE			Result to follow

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S. WISEMAN
LABORATORY DIRECTOR

L. SHERIDAN
LABORATORY MANAGER

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COLOUR FASTNESS TO:

BS EN ISO 105-E02:2013 Sea Water

	S/C	Ate.	Cot.	Nyl.	Pol.	Acr.	Wool	Requirement:
	4-5	4-5	4-5	4-5	4-5	4-5	4-5	No requirement

BS EN ISO 105-E03:2010 Chlorinated Water

100 mg/l

	Shade change	Requirement:
Face	4-5	No requirement

BS EN ISO 105-B02:2014 Light Fastness Blue Wool 6

	Shade change	Requirement:
	6+	No requirement

PHYSICAL

BS EN ISO 13938-2:1999 Bursting Strength

Test area: 7.3cm² (30.5mm diameter)

	Result	Units	Requirement:
Mean	>1000.7	kPa	No requirement



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BS EN 20811:1992 (1996) Hydrostatic Head

Sample Area	100cm ²
Test Atmosphere	20°C 65% RH
Water Temperature	20°C
Rate of rise of water Pressure	60cm/1min

As Received	Test 1	>400 cms/H ₂ O
	Test 2	>400 cms/H ₂ O
	Test 3	>400 cms/H ₂ O
	Test 4	>400 cms/H ₂ O
	Test 5	>400 cms/H ₂ O
	Mean	>400 cms/H ₂ O

Requirement:

STAIN RELEASE *

Result to follow

Requirement: Result to follow

*Tests indicated * are non-UKAS accredited.*

