

Australian Wool Testing Authority Ltd - trading as AWTA Product Testing A.B.N 43 006 014 106

1st Floor, 191 Racecourse Road, Flemington, Victoria 3031 P.O Box 240, North Melbourne, Victoria 3051 Phone (03) 9371 2400

TEST REPORT

Client : Wortley Group Pty Ltd 25 Geddes Street Mulgrave VIC 3170

Test Number	:	22-004011
Issue Date	:	18/10/2022
Print Date	:	18/10/2022

Sample Description	Clients Ref : "Provence" Woven fabric	
	Colour : Ebony End Use : Upholstery	
	Nominal Mass per Unit Area/Density : Nominal Thickness : Approx. 2mm	Approx. 480g/m2



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Fiona McDonald APPROVED SIGNATORY





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TEST REPORT

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	25 Geddes Street	Issue Date	:	18/10/2022
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AS/NZS 1530.3-1999 Method for Fire Tests on Building Materials, Components and Structures. Part 3 Simultaneous Determination of Ignitability, Flame Propagation, Heat Release and Smoke **Release - Guidance Test** Date Tested 18-10-2022 Specimen 1 2 Ignitability Index 11 12 (Range 0-20) Spread of Flame Index 0 0 (Range 0-10) Heat Evolved Index 4 3

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(Modified)

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(Range 0-10)

(Range 0-10)

Smoke Developed Index

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Fiona McDonald APPROVED SIGNATORY





IAFIL A. JACKSON B.Sc.(Hons) MANAGING DIRECTOR

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A reduced number of specimens were tested to provide guidance only as to the likely performance of the product tested.

The results only apply to the specimen mounted as described in this report.

The reaction of thin unsupported flexible materials to flame impingement can be assessed in accordance with AS 1530.2. Where materials of thickness less than 2mm that are sufficiently flexible to be bent by hand around a mandrel of 2mm diameter or less are subjected to the test described herein, they should also be subjected to the test in AS 1530.2.

Each test specimen had an unattached backing of 4.5mm thick fibre reinforced cement board.

The specimens melted away from the area of maximum heat and produced flaming droplets during the test. Due to this phenomena it should be recognised that this test result may not be a true indication of the product's fire hazard properties.

The specimens melted and flowed away from the area of maximum heat during the test. Due to this phenomena it should be recognised that this test result may not be a true indication of the product's fire hazard properties.

Each test specimen was restrained on the exposed face by a layer of galvanised welded square mesh made from wire of nominal diameter 0.8mm and nominal spacing 12mm in both directions and securely fixed to a backing board at four points each 100mm from the centre of the sample and the assembly clamped in four places.

To allow free movement of sample during testing all corners were folded away from the clamps.

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