

AWTA PRODUCT TESTING

Australian Wool Testing Authority Ltd - trading as AWTA Product Testing
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1st Floor, 191 Racecourse Road, Flemington, Victoria 3031
P.O. Box 240, North Melbourne, Victoria 3051
Phone (03) 9371 2400 Fax (03) 9371 2499

TEST REPORT

CLIENT : TEXTILE MANIA PL
560 SWAN STREET
RICHMOND VIC 3121

TEST NUMBER : 7-589339-BV
ISSUE DATE : 18/02/2013
PRINT DATE : 18/02/2013
ORDER NUMBER : 21414

SAMPLE DESCRIPTION Clients Ref: "10815A Radiant"
Yarn dyed doobby fabric
Nom Comp: 67% Wool, 19% Nylon, 14% Polyester
Nom Mass: 376g/m2
Colour: Green & Yellow
End Use: Upholstery

AS/NZS 1530.3-1999 Early Fire Hazard Guidance Test
MODIFIED NUMBER =====
OF SAMPLES TESTED

This test is for Guidance only
=====

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

	1	2	
Ignitability index	11	10	Range 0-20
Spread of Flame Index	0	0	Range 0-10
Heat Evolved Index	0	0	Range 0-10
Smoke Developed Index	3	3	Range 0-10

The results only apply to the specimen mounted as
described in this report
Two specimens only were tested

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.

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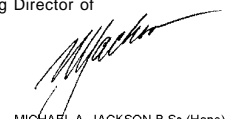
Samples, and their identifying descriptions have been provided by the client unless otherwise stated.
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results relate only to the sample or samples tested. The above test results are designed to provide THE
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AWTA Ltd.




APPROVED SIGNATORY


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

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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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(END OF REPORT)

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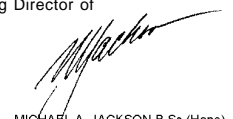
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