AWTA Product Testing

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 Fax (03) 9371 2499

TEST REPORT

Client: **EGR Group**

40 Machinery Street Darra QLD 4076

16-000650 Test Number :

Issue Date 25/02/2016 **Print Date** 25/02/2016 Order Number: 391745

Sample Description

Clients Ref:

"16mm MDF laminated with 1mm Stylelite both sides"

Laminated board Colour: Grev

End Use: Doors, Kitchen cabinets

ABS, PMMA, MDF Nominal Composition:

800kg/m3 Nominal Mass per Unit Area/Density: Nominal Thickness: Approx. total: 18mm

AS/NZS 1530.3-1999 (Modified)

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**

	1	2
Ignitability Index (Range 0-20)	13	13
Spread of Flame Index	9	9
(Range 0-10)		
Heat Evolved Index (Range 0-10)	10	10
Smoke Developed Index	8	8
(Range 0-10)		

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Samples, and their identifying descriptions have been provided by the client unless otherwise stated AWTA Ltd makes no warranty, implied or otherwise, as to the source of the tested samples. The above test results relate only to the sample or samples tested. The above test results are designed to provide THE CLIENT WITH GUIDANCE INFORMATION ONLY.

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A. JACKSON B.Sc.(Hons)

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

Each test specimen was clamped in four places.

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.

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

Two specimens only were tested.

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