

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 : The Lamin 22 Trewin Wendoure	-	Test Number : Issue Date : Print Date : Order Number:	16-00545 20/10/20 20/10/201 2102	16
Sample Description	Laminated board Colour : Purple End Use : Cupboard door	vith decorative vinyl wrap on front a 790kg/m3		
AS/NZS 1530.3-1999	Methods for Fire Tests on Building Mat Part 3: Simultaneous Determination of Flame Propagation, Heat Release and S	gnitability,	S	
	Face tested:	Face		
	Date tested:	20/10/2016		
		Standard Error	Mean	
	Ignition time	0.34	7.66	min
	Flame propagation time	8.6	161.3	sec
	Heat release integral	5.3	86.9	kJ/m²
	Smoke release, log d	0.0294	-0.4858	
	Optical density, d		0.3329	/ metre
	Number of specimens ignited:		9	
	Number of specimens tested:		9	
	Regulatory Indices:			-
	Ignitability Index Spread of Flame Index		12	•
	Heat Evolved Index		2	Range 0-10
	Smoke Developed Index		3 6	Range 0-10 Range 0-10
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IA∉L A. JACKSON B.Sc.(Hons)

MANAGING DIRECTOR

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## **TEST REPORT**

Client :	The Laminex Group	Test Number	:	16-005450
	22 Trewin Street	Issue Date	:	20/10/2016
	Wendouree VIC 3355	Print Date	:	20/10/2016
	Order Number :		r:	2102

These results only apply to the specimen mounted, as described in this report. The result of this fire test may be used to directly assess fire hazard, but it should be recognised that a single test method will not provide a full assessment of fire hazard under all fire conditions.

Each test specimen was clamped in four places.

Specimens tended to flash before ignition. Ignition was based on the occurance of a single flash of flame which lasted longer than 10 seconds.

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