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 : THE LAMINEX GROUP

332 BAY ROAD CHELTENHAM VIC 3192

: 7-573109-CV TEST NUMBER

: 08/06/2010 ISSUE DATE : 08/06/2010 PRINT DATE

ORDER NUMBER : 30526

SAMPLE DESCRIPTION Clients Ref: "Laminex Metallics laminate, Formica" High pressure laminate panels - unadhered

Colour: Brushed aluminium

THESE RESULTS MUST BE CONSIDERED IN CONJUNCTION WITH THE COMMENTS ON THE FOLLOWING PAGE(S)

Material Specification provided by client:

Nominal composition: Metallic foil face with core comprised of

multiply layers of paper impregnated with formaldehyde based resins fused

together under heat and pressure

Nominal mass: 1.5kg/m2 Nominal thickness: 0.8mm

AS/NZS

1530.3 - 1999

Simultaneous determination of Ignitability, Flame Propagation, Heat Release and Smoke Release

RESULTS:

Face tested: Face

Date tested: 07/06/2010

			Mean	:	Standar	d Error
Ignition	time		Nil	min	Nil	等等表示等多
	pagation		Nil	S	Nil	9-6-8-6-3-6
Heat rele	ease integ	ral	Nil	kJ/m2	Nil	9 8 9 8 9 8
Smoke rel	Lease, log	A	่ พำำ		N:1	44.5444
la como ciliado de ciliada de Caracteria de Caracteria de Caracteria de Caracteria de Caracteria de Caracteria	ar filosop filosop i foresta en el como collega constituira de la collega de la collega de la collega de la co	The state of the s	Carried and a second and the	*******	10.7.7	de dide.
Obcreat (density, d		Nil	/M		Barto Barto Barto

Number of specimens ignited: 0

Number of specimens tested:

REGULATORY INDICES: Ignitability Index Range 0-20 Spread of Flame Index 0 Range 0-10

Heat Evolved Index n Range 0-10 Smoke Developed Index Range 0-10

181199

(CONTINUED NEXT PAGE)

PAGE

© Australian Wool Testing Authority Ltd Copyright - All Rights Reserved



This Laboratory is accredited by the National Association of Testing Authorities, Australia, for Chemical Testing of Textiles & Related Products Accreditation No.

 Mechanical Testing of Textiles & Related Products Accreditation No. - Heat & Temperature Measurement Accreditation No. 1356

This document is issued in accordance with NATA's accreditation requirements. 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. This document shall not be reproduced except in full and shall be rendered void if amended or altered. This document, the names AWTA Product Testing and AWTA Ltd may be used in advertising providing the content and format of the advertisement/have been approved in advance by the Managing Director of AWTA Ltd.



JACKSON B.Sc. (Hons) AMAGING DIRECTOR

andola