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

AWTA PRODUCT TESTING

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

PARNELL AUC NEW ZEALANI			SSUE DATE : 27/03/2014 RINT DATE : 27/03/2014	
V C Z	Clients Ref: "Static" Noven fabric Colour: Grey Approximate Thickness: 1mm End Use: Partition			
	RESULTS MUST BE CONSIDERED IN THE COMMENTS ON THE FOLLOWIN			
Material Specificat Nominal Compositic Nominal Mass:	tion provided by client: on: 100% Polyester 296 g/m2			
AS/NZS 1530.3 - 1999	Simultaneous determination Propagation, Heat Release a			
RESULTS:	Face tested: Face		REFERENCE	ale a
	Date tested: 26/03/2014 Ignition time Flame propagation time Heat release integral Smoke release, log d Optical density, d	Mean 10.37 min Nil s 37.0 kJ/1 -0.9539 0.1130 /m	Nil	
	Number of specimens ignited	1: 6		
	Number of specimens tested:	6		
REGULATORY INDICES:	Ignitability Index Spread of Flame Index Heat Evolved Index Smoke Developed Index	10 0 1 4	Range 0-20 Range 0-10 Range 0-10 Range 0-10	
205999 1		CONTINUED NEX	10122×309110513031310101	15:52
Australian Wool Testing Authority Ltd opyright - All Rights Reserved	This Laboratory is accredited by t -Chemical Testing of Textiles & F -Mechanical Testing of Textiles & -Heat & Temperature Measurement This document is issued in accordance with	Related Products & Related Products ent	n of Testing Authorities, Australia, for: Accreditation No. 983 Accreditation No. 985 Accreditation No. 1356	ST S

sample or samples tested. This document shall not be reproduced except in full and shall be rendered void if ammended 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.

APPROVED SIGNATORY

Machr

HAEL A. JACKSON B.Sc.(Hons)

0204/11/06

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TEST REPORT

01222222	AT WORK NR EARLE & BATH S PARNELL AUCKLAND NEW ZEALAND			TEST NUMBER ISSUE DATE PRINT DATE	: 7-596611-BO : 27/03/2014 : 27/03/2014	
Comments:						
These res	sults only apply t	to the specimen m	ounted, as descr	ibed in this :	report.	Est Strat
but it sh	ts of this fire t hould be recognize at of fire hazard	ed that a single	test method will			
impingeme Where mat flexible or less a	tion of thin unsur- ent can be assessed erials of thicknessed to be bent by har are subjected to the subjected to the t	ed in accordance ess less than 2mm nd around a mandr the test describe	with AS 1530.2. In that are suffic- rel of 2mm diameted herein, they si	iently er		
	specimen had an nforced cement bo		ng of 4.5mm thic.	k		
on the oc	s tended to flash ccurance of a sing nan 10 seconds.			ased		
during th that this	mens melted and f he test. Due to t s test result may and properties.	this phenomena, i	it should be reco	gnised		
of galvan 0.8mm and to a back	specimen was res ised welded squar nominal spacing ing board at four d the assembly cl	re mesh made from 12mm in both dir r points each 100	n wire of nominal rections and secu Dmm from the cent:	diameter rely fixed		
To allow from the	free movement of clamps.	sample during te	sting all corner	s were folded	away	
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	TRAFT CONTRACTO					1212212
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205999	11111111111	「ひてきてきんなる知道とどう	(END OF 1	REPORT)	PAGE 2	LAL MERSY





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