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

SAMPLE DESCRIPTION THESE WITH Material Specifica Nominal Compositi AS/NZS 1530.3 - 1999 RESULTS:	Clients Ref: "Frost 106" Plain woven fabric Colour: White Approximate Thickness: 1mm Approximate Mass: 50.5g/m2 End Use: Drapery RESULTS MUST BE CONSIDERED IN THE COMMENTS ON THE FOLLOWING tion provided by client: on: 50% FR Polyester, 50% Poly Simultaneous determination of Propagation, Heat Release an Face tested: Face Date tested: 10/02/2014	CONJUNCTION 3 PAGE(S) yester of Ignitability, nd Smoke Release	Flame	
THESE WITH Material Specifica Nominal Compositi AS/NZS 1530.3 - 1999 RESULTS:	RESULTS MUST BE CONSIDERED IN THE COMMENTS ON THE FOLLOWING tion provided by client: on: 50% FR Polyester, 50% Poly Simultaneous determination of Propagation, Heat Release an Face tested: Face Date tested: 10/02/2014	CONJUNCTION G PAGE(S) yester of Ignitability, nd Smoke Release	Flame	
Material Specifica Nominal Compositi AS/NZS 1530.3 - 1999 RESULTS:	tion provided by client: on: 50% FR Polyester, 50% Poly Simultaneous determination of Propagation, Heat Release an Face tested: Face Date tested: 10/02/2014	yester of Ignitability, nd Smoke Release	Flame	
AS/NZS 1530.3 - 1999 RESULTS:	Simultaneous determination of Propagation, Heat Release an Face tested: Face Date tested: 10/02/2014	of Ignitability, nd Smoke Release	Flame	
RESULTS:	Face tested: Face Date tested: 10/02/2014		5626710212175252	·····································
	Date tested: 10/02/2014		ちょうアククラブラウモン しろくみち	it in a left
				自然的目标的自由
	Ignition time Flame propagation time Heat release integral Smoke release, log d Optical density, d	Mean St Nil min Nil s Nil kJ/m2 -1.7333 0.0188 /m	andard Error Nil Nil Nil 0.0383	
	Number of specimens ignited	: 0	Remember	
	Number of specimens tested:	6		
REGULATORY INDICES:	Ignitability Index Spread of Flame Index Heat Evolved Index Smoke Developed Index	0 0 0 2	Range 0-20 Range 0-10 Range 0-10 Range 0-10	
Comments:			REFERENCES	BARRENE
These results only	apply to the specimen mounted.	, as described i	n this report.	Zit Protect
The results of this but it should be re assessment of fire	fire test may be used to dire cognized that a single test me hazard under all fire condition	ectly assess fir ethod will not p ons.	re hazard, provide a full	
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特別的自由目的目的		A A A A A A A A A A A A A A A A A A A		A C C C C C C C C C C C C C C C C C C C
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APPROVED SIGNATORY

SADY

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TEST REPORT

EBELTOFT 84 DENMARK	J 10 .00	ISSUE DATE PRINT DATE	: 11/02/2014 : 11/02/2014	
The reaction of thin impingement can be a Where materials of t flexible to be bent or less are subjected also be subjected to	unsupported flexible mate: ssessed in accordance with hickness less than 2mm that by hand around a mandrel or d to the test described he o the test in AS 1530.2.	rials to flame AS 1530.2. t are sufficiently f 2mm diameter rein, they should		
Ignition is initiate but does not touch t ignite during the st with a pilot flame o	d by a pilot flame that is he specimen. A material th andard test may ignite if o luring the test.	held near, hat does not contacted		
The specimens were m free hanging mode. when mounted to simu	nounted to simulate use in a The results may be signific Llate a wall cladding or up)	an unsupported or cantly different holstery application.	N.	
To allow free moveme from the clamps.	ent of sample during testing	g all corners were folde	ed away	
Fach tost specimer -	ing and is shad between the	lawaya of galuanized 1	dod	5522
Each test specimen w square mesh made fro 12mm in both directi centre of the sample	was sandwiched between two is m wire of nominal diameter ons, stapled through at for and the assembly clamped is	layers of galvanised wel 0.8mm and nominal spaci ur points, each 100mm fr in four places.	ded ng of rom the	
Each test specimen w square mesh made fro 12mm in both directi centre of the sample	was sandwiched between two is om wire of nominal diameter ons, stapled through at for and the assembly clamped is	layers of galvanised wel 0.8mm and nominal spaci ur points, each 100mm fr in four places.	ded ng of rom the	
Each test specimen w square mesh made fro 12mm in both directi centre of the sample	ras sandwiched between two is m wire of nominal diameter ons, stapled through at for and the assembly clamped is	layers of galvanised wel 0.8mm and nominal spaci ur points, each 100mm fr in four places.	ded ng of rom the	
Each test specimen w square mesh made fro 12mm in both directi centre of the sample	as sandwiched between two is m wire of nominal diameter ons, stapled through at for and the assembly clamped is	<pre>layers of galvanised wel 0.8mm and nominal spaci ur points, each 100mm fr in four places. (END OF REPORT)</pre>	ded ng of com the	
Each test specimen w square mesh made fro 12mm in both directi centre of the sample	ras sandwiched between two is m wire of nominal diameter ons, stapled through at for and the assembly clamped is and the assembly clamped is a second the assembly clamped is amples tested. This document is ammended or altered. This document is a mmended or altered. This document	layers of galvanised wel 0.8mm and nominal spaci ur points, each 100mm fr in four places. (END OF REPORT) by the National Association of Testing Authon & Related Products Accret is & Related Products Accret is & Related Products Accret is & Related Products Accret and the client unless otherwise stated. Al- co of the tested samples. The above test resu- rall not be reproduced except in full and shall names AWTA Product Testing and AWTA at of the advertisement have been approved.	Aded rg of com the PAGE 2 wites, Australia, for: ditation No. 985 ditation No. 1356 Samples, and their MYTA Ltd makes no fuls relate only to the be rendered void fi Ltd may be used in di n advance by the	