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

AWTA PRODUCT TESTING

P.O. Box 240, North Melbourne, Victoria 3031 Phone (03) 9371 2400 Fax (03) 9371 2499

## **TEST REPORT**

CLIENT : UNIQUE FABF 6 MT EDEN F SYMONDS STF AUCKLAND NEW ZEALANI	OAD, PO BOX 8394 EET	I	EST NUMBER SSUE DATE RINT DATE	: 7-596020-BO : 20/02/2014 : 20/02/2014			
C Z	lients Ref: "Ermes" Cheer woven fabric Colour: Black pepper pprox thickness: 1mm Chd Use: Drapery						
	ESULTS MUST BE CONSIDERED IN THE COMMENTS ON THE FOLLOWIN						
	ion provided by client: n: 50% Polyester, 50% Polyes //Lm	ter FR					
AS/NZS 1530.3 - 1999	Simultaneous determination of Ignitability, Flame Propagation, Heat Release and Smoke Release						
RESULTS:	Face tested: Face						
	Date tested: 18/02/2014	Mean	Standard	Error			
	Ignition time Flame propagation time Heat release integral Smoke release, log d Optical density, d	Nil min Nil s Nil kJ/ -1.7057 0.0198 /m	Nil Nil				
	Number of specimens ignited	l: 0					
	Number of specimens tested:	6	15 HE	HELER CHE			
REGULATORY INDICES:	Ignitability Index Spread of Flame Index Heat Evolved Index Smoke Developed Index	0 0 0 2	Range Range Range Range	0-10 0-10			
205616 1		CONTINUED NEX	10122141	PAGE 1			
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 Measureme This document is issued in accordance with	Related Products Related Products ent	: Accredit : Accredit	ation No. 983 ation No. 985 ation No. 1356			

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APPROVED SIGNATORY

MICHAEL A. JACKSON B.Sc.(Hons)

0204/11/06

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## **TEST REPORT**

	6 MT EDEN ROAD, PO SYMONDS STREET AUCKLAND NEW ZEALAND	BOX 8394	ISSUE DA PRINT DA		
Comments	in Ruard	an a			
These re	sults only apply to	the specimen mounte	d, as described in t	this report.	
but it s	lts of this fire tes hould be recognized nt of fire hazard un	that a single test	method will not prov		
impingem Where ma flexible or less	tion of thin unsuppo ent can be assessed terials of thickness to be bent by hand are subjected to the subjected to the tes	in accordance with less than 2mm that around a mandrel of test described her	AS 1530.2. are sufficiently 2mm diameter		
but does ignite d	is initiated by a p not touch the speci uring the standard t ilot flame during th	men. A material th est may ignite if c	at does not		
free han	imens were mounted t ging mode. The resu nted to simulate a w	lts may be signific	antly different		
To allow from the	free movement of sa clamps.	mple during testing	all corners were fo	olded away	
square m 12mm in	t specimen was sandw esh made from wire o both directions, sta f the sample and the	f nominal diameter pled through at fou	0.8mm and nominal sp r points, each 100mm	pacing of	
205616	1		( END OF REPORT	) PAGE 2	
DAustralian Wool T Copyright - All Right		-Chemical Testing of Textiles & -Mechanical Testing of Textiles -Heat & Temperature Measurer	& Related Products : nent : A	Accreditation No. 983 Accreditation No. 985 Accreditation No. 1356	
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