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

CLIENT : ADVANCE FLOORING COMPANY 131 CAPTAIN SPRINGS ROAD ONE HUNGA AUCKLAND NEW ZEALAND				TEST NUMBER : 7-594705-AO ISSUE DATE : 19/11/2013 PRINT DATE : 19/11/2013		
		kness: 13m	m			
Material Specification: Nominal composition: Al Nominal total mass: 10.	uminium with	Polyamide	textile in	iserts		
ASISO 9239.1-2003	Determin		ests for Fi he Burning at Source			
Date of sample arrival: Date tested:	30/10/20 18/11/20	13				
Results: Length	1 3.1	2 2.4	F Value 3 2.6	Mean 2.7	kW/m2	
Width	9.9	- Sm	- oke Value	$\overline{\sqrt{2}}$	kW/m2	
Length Width	798 264	973	866	879	% min % min	
Observations: melting			1111111	1111		
temperature of 23+/-2de 48 hours prior to testi Each specimen was clamp board prior to testing The test results relate under the particular co sole criterion for asse	ng ed to a subs to the beha nditions of	trate of 6 viour of t the test,	mm fibre re he test spe they are no	einforced ecimens of ot intende	cement a product d to be the	
					THE SHEER SERVICE	
:04110 1			(END OF	F REPORT) PAGE 1	
ustralian Wool Testing Authority Ltd yright - All Rights Reserved	-Chemical T -Mechanical	esting of Textiles Testing of Textile	& Related Products s & Related Product	:	g Authorities, Australia, for: Accreditation No. 983 Accreditation No. 985	
ide wa	is document is issued entifying descriptions h rranty, implied or other	ave been provide	vith NATA's accred d by the client unle ce of the tested sam	ess otherwise sta ples. The above t	Accreditation No. 1356 nents. Samples, and their ated. AWTA Ltd makes no est results relate only to the	AWTĂ
52	nole or samples tested	. I his document st	all not be reproduce	ed except in tull a	nd shall be rendered void if	

APPROVED SIGNATORY

Machr