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AWTA PRODUCT TESTING

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TEST REPORT

CLIENT : INTERFACE AUSTRALIA PTY LTD PO BOX 158 HORSLEY PARK NSW 2175			ISSUE I PRINT I	DATE : 2	7-586660-CN 21/08/2012 23/08/2012 31743			
Variou	s Ref: "Walk loop pile c s colours (S imate pile h	arpet tripe desi	gn)					
Material Specification: Nominal Pile Composition Nominal total pile mass: Nominal backing: Glasbac	882g/m2	cled Conte	nt Type 6	Nylon				
ASISO 9239.1-2003 Part 1	Determina	to Fire Te tion of th adiant Hea	e Burning					
Date of sample arrival: Date tested: Results: Length	08/08/201 15/08/201 CHF (Criti 1 5.4	2	lux / Crit 3	ical Radi Mean	ant Flux; kW/m2)		
Width	5.1	5.4	5.2	5.2	kW/m2		NEEL	
Length Width	1 123 172	2 _ 145	ke Value 3 - 145	Mean _ 154	% min % min			
Observations: Melting Blistering	HUHH		HHH	and a set of the set o		HHH		
Note: Sample was conditi temperature of 23+/-2deg 48 hours prior to testin	C and Relati					of		
Each specimen was adhere cement board using GS200					orced			
The test results relate under the particular con sole criterion for asses	to the behav ditions of t	iour of th he test, t	e test spe hey are no	ecimens of ot intende	d to be t	che		
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	Selfer et	2.Feb			TRACE			
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SADM

APPROVED SIGNATORY

0204/11/06