

For Every Step

FIRE TEST REPORT INFORMATION

Classic Integra



Reversible R300 Aluminium Matting

For your information, please also find a link to our 'White Paper' containing some explanatory information pertaining to Fire Resistance, and covering off the details for the requirements of the <u>NCC 2022 and Fire Resistance of Floor Coverings</u>.

Class 2 – 9 Specification 7 Fire Hazard Properties

<u>S7C3 of the NCC 2022</u> states that a floor lining or floor covering must have:

- a) a Critical Radiant Flux (CRF) not less than that listed in the Table S7C3; and
- b) in a building not protected by a sprinkler system (other than a FPAA101D or FPAA101H system) complying with Specification 17, a maximum smoke development rate of 750 percent-minutes; and
- c) a group number complying with S7C6(b), for any portion of the floor covering that is continued more than 150 mm up a wall.

For the Classic Integra Verse R300 product, the fire test properties are:

- Critical Radiant Flux is 6.7 kW/m2
- Smoke Development Rate is 184 %/min.

A copy of the Fire Test report is on the following page.

Please also feel free to download a copy of any of our <u>Product Data Sheets</u> from the website.

Please note Classic Architectural Group are not licensed Building Surveyors, nor do we in any way purport to be. We strongly recommend that you have this product verified by an accredited party that it is fit for its intended application before installation.



0204/11/06

For Every Step

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	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									
P.O Box 240, North Melbourne, Victoria 3051 Phone (03) 9371 2400 Fax (03) 9371 2499										
				TEST RE	PORT					
Client :	Classic Arc	Architectural Group Pty Ltd				Test Number : 15-002884				
	2 Kiama St					Issue Date : 24/07/2015				
	Miranda N	SW 2228	3				rint Date : Order Number :	24/07/2015 370196		
Sample	Description	Clients Ref :	"Integra	a Verse Reversit	ole Archited	tural Entr	ance matting"			
	,	Rigid assembly					ium sections, colo	ors - Black,	Grey.	
		Nominal Mass p			15560g				,	
		Nominal Thickne	ISS :	12 mm						
S/ISO 9239	.1-2003	Reaction to Fire Radiant Heat So		or Floorings. D	eterminati	on of the	Burning Behavio	our using a		
		Date of Sample Arrival				16/06/2015				
		Date Tested				23/07/2015				
						-				
		CHF Value			1	2	3	Mean		
		Length			6.6	6.8	6.8	6.7	kW/m²	
		Width			8.2		-		kW/m²	
		Smoke Value			1	2	3	Mean		
		Length			195	198	159	184	%.min	
		Width			154	-	-		%.min	
		Melting						Mini	imal	
		Blistering						No		
			test, th	ey are not intend			of a product unde on for assessing th			
		Sample was con relative humidity					01 at a temperatu testing.	re of 23±2°	C and	
		Each specimen v clamped prior to		e laid on a subst	trate of 6mr	n thick fib	re reinforced cem	ent board, a	and	
304	33 F	580						Page 1	of1	
		rushi -		1				raye i		
C Australian Wool I Copyright - All In	esting Authority Ltd Mis Reserved	Z	ATA	Accredited for compliance - Chemical Testing - Mechanical Testing - Performance & Approva		25	: Accreditation No. : Accreditation No. : Accreditation No.	983 985 1356	(F)	
		Ltd ma	ites no wars only to the sa	nty, implied or otherwise, a	is to the source of	the tested same	ss otherwise stated. AWTA ples. The above test results ced except in full and shall		AWTA	

3201 APPROVED SIGNATORY

CKSON B.Sc.(Hons) IS DIRECTOR