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## **TEST REPORT**

Client :	Interface Au 34 Airds Ro Minto NSW	Test Number Issue Date Print Date					
			Order Numbe	r:	37339		
Sample I	Description	Clients Ref : "NS 231" Nominal Composition : 100% Solution Dyed Nyl Nominal Mass per Unit Area/Density : 580g/m	on 66 i2 On a Glasbac Backii	ng			
AS/ISO 9239.	1-2003	Reaction to Fire Tests for Floorings. Determination of the Burning Behaviour using a Radiant Heat Source					
		Date Tested	13/08/2015				

13/08/2015					
1	2	3	Mean		
7.3	7.5	8.0	7.6	kW/m²	
8.4	-	-	-	kW/m²	
1	2	3	Mean		
101	66	102	90	%.min	
76	-	-	-	%.min	
			Yes		
			Yes		
	7.3 8.4 1 101	1 2   7.3 7.5   8.4 -   1 2   101 66	1 2 3   7.3 7.5 8.0   8.4 - -   1 2 3   101 66 102	1     2     3     Mean       7.3     7.5     8.0     7.6       8.4     -     -     -       1     2     3     Mean       101     66     102     90       76     -     -     -       Yes     Yes     Yes	

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test, they are not intended to be sole criterion for assessing the potential fire hazard of the product in use.

Sample was conditioned in accordance with BSEN 13238:2001 at a temperature of 23±2°C and relative humidity of 50±5% for a minimum of 48 hours prior to testing.

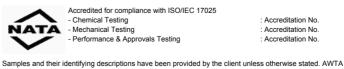
Each specimen was adhered to a substrate of 6mm thick fibre reinforced cement board using Roberts 656 adhesive and clamped prior to testing.

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Accredited for compliance with ISO/IEC 17025 Chemical Testing - Mechanical Testing Performance & Approvals Testing

Accreditation No Accreditation No : Accreditation No

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APPROVED SIGNATORY

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