

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

TEST REPORT

Client :	Beaulieu of Australia Limited			
	166 Pearson Road			
	Yatala QLD 4207			

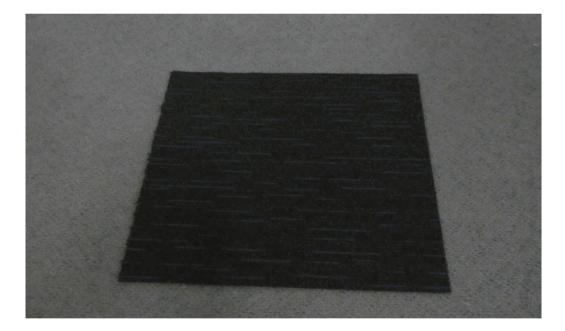
 Test Number
 :
 22-000271

 Issue Date
 :
 25/02/2022

 Print Date
 :
 25/02/2022

 Order Number
 :
 34822

Sample Description	Clients Ref : "Splash of Colour"				
	Loop pile carpet tile				
	Colour : Black/Blue				
	Nominal Composition : 100% Solution Dyed Nylon with PVC backing				
	Nominal Mass per Unit Area/Density : 18oz/yd2				
	Nominal Thickness : 5mm				



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TEST REPORT Beaulieu of Australia Limited Test Number : 22-000271 166 Pearson Road **Issue Date** : 25/02/2022 Yatala QLD 4207 25/02/2022 **Print Date** : Order Number : 34822 AS ISO 9239.1-2003 Reaction to Fire Tests for Floorings. Determination of the Burning Behaviour using a **Radiant Heat Source** Date of Sample Arrival 31-01-2022 Date Tested 25-02-2022 **CHF** Value 1 2 3 Mean Length 5.6 4.6 5.0 5.1 kW/m² Width 6.0 kW/m² HF-30 Value 2 3 1 Mean Length 4.8 kW/m² _ Width 60 kW/m² _ Smoke Value 1 2 3 Mean Length 179 181 191 184 %.min Width 248 %.min Observations: Melting 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 13238:2010 at a temperature of 23±2°C and relative humidity of 50±5% for a minimum of 48 hours prior to testing.

Results in accordance with section 8.4 have not been included in the report. They are available upon request.

HF30 not reported as flame out time occurred before 30 minutes.

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Client :

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TEST REPORT

Client :	Beaulieu of Australia Limited	Test Number	:	22-000271
	166 Pearson Road	Issue Date	:	25/02/2022
	Yatala QLD 4207	Print Date	:	25/02/2022
	Order Number :		er:	34822

Each specimen was adhered to a substrate of 6mm thick fibre reinforced board using Mapei-Ultra bond Eco Tack adhesive and clamped prior to testing.

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Fiona McDonald





MICHAEL A. JACKSON B.Sc.(Hons)

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APPROVED SIGNATORY