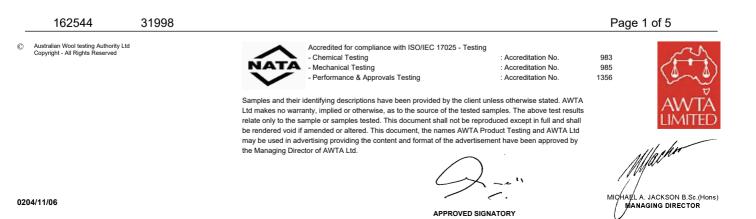


# **TEST REPORT**

Client : National Flooring Distributors 13 Dulwich Street Loganholme QLD 4129

Test Number	:	18-006570
Issue Date	:	21/11/2018
Print Date	:	11/04/2019

	Replacement of Initial Report dated :21/11/2018			
Sample Description	Clients Ref : "Arizona" Loop Pile carpet tile			
	Colour : Charcoal/ Grey			
	Nominal Composition:  Polypropylene Nominal Mass per Unit Area/Density:  16 oz/yd2			
AS/NZS 2111.4-1996	Surface Pile Mass at Standard Conditions			
	Date of Testing	13/11/2018		
	Corrected Surface Pile Mass, mean	334	g/m²	
	Standard Allowance	2.00	%	
	Specimen			
	1	309	g/m²	
	2	303	g/m²	
	3	355	g/m²	
	4	348	g/m²	
	Mean	329	g/m²	
	Coefficient of Variation	8.1	%	
	Moisture Regain of Pile	0.4	%	





# **TEST REPORT**

Client : National Flooring Distributors 13 Dulwich Street Loganholme QLD 4129

Test Number	:	18-006570
Issue Date	:	21/11/2018
Print Date	:	11/04/2019

#### Replacement of Initial Report dated :21/11/2018

Modified: Corrected for moisture regain only.

Apparatus: Band knife

Due to variation within the specimens tested the coefficient of variation reported is greater than the standard specifies.

Based on nominal pile fibre content.

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### **TEST REPORT**

Client : National Flooring Distributors 13 Dulwich Street Loganholme QLD 4129

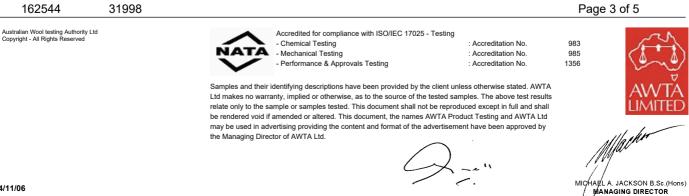
#### 18-006570 Test Number : **Issue Date** 21/11/2018 : **Print Date** 11/04/2019 :

### Replacement of Initial Report dated :21/11/2018

AS 2001.3.4-1995 Test A	Determination of Extractab	le Matter				
	Date of Testing				16/11/20 <sup>-</sup>	8
	Mean				2	.2 %
	Solvent				Methan	ol
AS/NZS 2111.9-1996	Determination of Number of	of Tufts per unit	Length			
	Date of Testing				13/11/20 <sup>-</sup>	8
	S (Parallel to Selvedge) (Stitches)				42	.8 / 100mm
	G (Right Angles to Selvedge	e) (Gauge)			47	.6 / 100mm
AS/NZS 2111.5-1996	Determination of Pile Thickness above the backing - ACCS Modified					
	Date of Testing				13/11/20 <sup>-</sup>	8
		1	2	3	4	Mean
	Total Thickness	6.0	5.9	5.2	5.5	5.7 mm
	Backing Thickness	2.8	2.8	2.4	2.5	2.6 mm
	Pile Thickness	3.2	3.1	2.8	3.0	3.0 mm

Template used to facilitate thickness measurement.

The result is an estimate due to the interface between the backing components and the pile not being clearly defined.



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### **TEST REPORT**

18-006570

21/11/2018 11/04/2019

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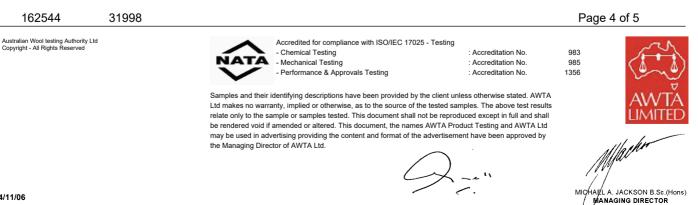
Client :	National Flooring Distributors	Test Number	1
	13 Dulwich Street	Issue Date	1
	Loganholme QLD 4129	Print Date	1

#### Replacement of Initial Report dated :21/11/2018

Date of Testing		13/11/2018	
After 1500 cycles	Texture	Colour	
Mean Grade	4.0	4.5	
Mean Worst Angle	4.0	4.5	
Pile Thickness Loss		1.0	mm
Pile Thickness Loss		34.3	%
After 8000 cycles	Texture	Colour	
Mean Grade	2.0	4.0	
Mean Worst Angle	2.0	4.0	
Pile Thickness Loss		1.8	mm
Pile Thickness Loss		59.1	%
Total Carpet Thickness		6.0	mm
Total Pile Thickness		3.0	mm
International Reference Scale		E	

Vacuum cleaned with upright cleaner at commencement of test, after 1500 cycles and where applicable every 2000 cycles. Thickness measurements taken after vacuuming.

Rating scale: 1 = Very severe change 5 = No change



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## **TEST REPORT**

Client : National Flooring Distributors 13 Dulwich Street Loganholme QLD 4129

Test Number	:	18-006570
Issue Date	:	21/11/2018
Print Date	:	11/04/2019

#### Replacement of Initial Report dated :21/11/2018

AS 2404-1980 (ACCS Modified)

#### Fire Propogation Properties (AS 2111.18 Pill Test)

Date of Testing Pass 14/11/2018

Samples were conditioned in standard atmosphere of 20±2°C and 65±2% relative humidity prior to testing.

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