

AWTA PRODUCT TESTING

Australian Wool Testing Authority Ltd - trading as AWTA Product Testing
A.B.N 43 006 014 106

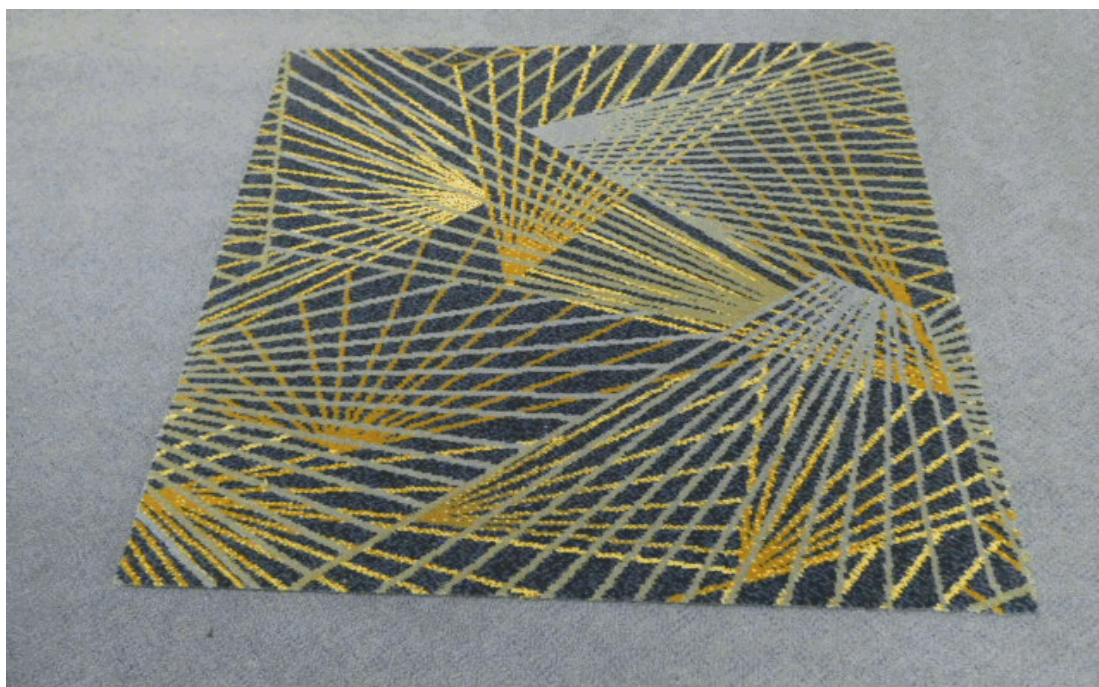
1st Floor, 191 Racecourse Road, Flemington, Victoria 3031
P.O Box 240, North Melbourne, Victoria 3051
Phone (03) 9371 2400

TEST REPORT

Client : Hotel Carpet
2099 Princes Hwy
Clayton VIC 3168

Test Number : 26-000458
Issue Date : 19/02/2026
Print Date : 20/02/2026

Sample Description Clients Ref : "Axminster Tiles 7x9"
Cut pile carpet tile
Colour : Multi colour
End Use : Flooring
Nominal Composition : 80% Wool 20% Nylon
Nominal Mass per Unit Area/Density : 42oz/yd²
Nominal Thickness : 7mm



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Page 1 of 5

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Accredited for compliance with ISO/IEC 17025 - Testing
Accreditation Numbers: 983, 985, and 1356

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Chris Campbell
APPROVED SIGNATORY


MICHAEL A. JACKSON B.Sc.(Hons)
MANAGING DIRECTOR

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AS/NZS 2111.4-1996

Surface Pile Mass at Standard Conditions

Date of Testing	17/02/2026
Corrected Surface Pile Mass, mean	1022 g/m ²
Standard Allowance	14.05 %
Specimen	
1	994 g/m ²
2	985 g/m ²
3	982 g/m ²
4	990 g/m ²
Mean	988 g/m ²
Coefficient of Variation	0.5 %
Moisture Regain of Pile	10.3 %
Modified: Corrected for moisture regain only.	
Apparatus: Band knife	
Based on nominal pile fibre content.	

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Page 2 of 5

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AS 2001.3.4-1995 Test A

Determination of Extractable Matter

Date of Testing 17/02/2026
Mean 0.2 %
Solvent Dichloromethane

AS/NZS 2111.9-1996

Determination of Number of Tufts per unit Length

Date of Testing 17/02/2026
S (Parallel to Selvage) (Stitches) 35.5 / 100mm
G (Right Angles to Selvage) (Gauge) 27.5 / 100mm

AS/NZS 2111.5-1996

Determination of Pile Thickness above the backing - ACCS Modified

Date of Testing 17/02/2026

	1	2	3	4	Mean
Total Thickness	13.8	13.8	13.7	13.7	13.8 mm
Backing Thickness	7.8	7.8	7.8	7.7	7.8 mm
Pile Thickness	6.0	6.0	5.9	6.0	6.0 mm

Template used to facilitate thickness measurement.

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Page 3 of 5

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0204/11/06

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TWC 251/247/284-2009

Texture and Colour Change - Hexapod Tumbler Tester

Date of Testing		17/02/2026
After 1500 cycles	Texture	Colour
Mean Grade	4.0	3.5
Mean Worst Angle	3.5	3.5
Pile Thickness Loss		0.8 mm
Pile Thickness Loss		13.2 %
After 8000 cycles	Texture	Colour
Mean Grade	2.5	2.5
Mean Worst Angle	2.0	2.5
Pile Thickness Loss		2.1 mm
Pile Thickness Loss		35.8 %
Total Carpet Thickness		13.7 mm
Total Pile Thickness		6.0 mm
International Reference Scale		B

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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Page 4 of 5

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AS 2404-1980
(ACCS Modified)

Fire Propagation Properties (AS 2111.18 Pill Test)

Date of Testing 19/02/2026

Pass

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

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Page 5 of 5

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