



# Registration Certificate

Carpet Name: E613

Licensee: INTERFACE

Licence Number: 1016

Label Number: 24331

ACCS Contract Grading: CEHD 4\*

ACCS Residential Grading: NONE

Suitable for Stairs: Yes

Date Graded: 21-02-2024



**Andrew Martin**  
Secretary ACCS



Administered by the Carpet Institute of Australia Limited ABN 11 006 829 303

PO Box 7172, St Kilda Road, Melbourne Victoria 3004 Tel: (03) 9804 5559

Email: [info@carpetoz.com.au](mailto:info@carpetoz.com.au) • [www.carpetinstitute.com.au](http://www.carpetinstitute.com.au)

This certificate remains the property of the Carpet Institute of Australia Limited.

**Carpet Details:****Company: INTERFACE****Label No: 24331****Licence No: 1016****Office No: 7510****Names:**

E613

**Details:**

Awarded Res Grade: NONE  
 Awarded Con Grade: CEHD 4\*  
 Registered On: 21/02/2024  
 Active: Yes  
 Date In-Active:  
 Manufacture Method: Tufted  
 Twist Set: N/A  
 Dyeing Method: Melt Dyed  
 #Colours/Designs: 12/  
 Backing Type: Other  
 Felted: N/A  
 Spinning System: BCF  
 Insect Resist Agent: N/A  
 Filament: 23.81  
 Master Product:

**Test Results:**

Pile Mass g/m<sup>2</sup> (oz/yd<sup>2</sup>): 780 (23.0)  
 SPM g/m<sup>2</sup> (oz/yd<sup>2</sup>): 564.01(16.6)  
 Stated Pile Height (mm): 4.5  
 Minimum Pile Height (mm): 4.0  
 Maximum Pile Height (mm): 5.0  
 Dynamic Loading Loss (%): 0.0  
 Static Loading Loss (%): 0.0  
 Tex (g/1000m): 300  
 Measured Pile Thickness (mm): 4.4  
 Machine Gauge (Tufts/dm): 39.4  
 Meas Tufts Perp to Selvedge: 40.0  
 Meas Tufts Para to Selvedge: 43.0  
 Treated For Soiling Resistance: No  
 Soil Resist Inhibitor: No  
 Stain Resist Inhibitor: No

**Hexapod Scores:**

	Texture		Colour		Thickness	
	WA		WA		(mm)	(%)
1500:	4.0	0.0	4.0	0.0	0.4	10.0
8000:	3.0	0.0	3.5	0.0	0.9	22.5

**Quality Assurance Test:**

Cut Pile (%): 0  
 Loop Pile (%): 100  
 Panel Assessment Contract: 14  
 Panel Assessment Residential: 14  
 Suitable For Stairs: Yes  
 Tile: Yes SheetGoods: No  
 Fibre Signature: NBA:100

**ACCS Test:**

	Con	Res	Max
SPM/PH Ratio:	16	16	16
Volume Density:	13.6	13.6	20
Tuft Density:	8.5	8.5	9
Dyn Load:	3.9	3.9	5
Stat Load:	4.1	4.1	5
Soiling Prop:	12	12	14
Abrasion Res:	10	10	10

**Calculations**

Pile Height(mm): 5.5  
 Tuft Density(per dm<sup>2</sup>): 1720.0  
 GSPM(g/m<sup>2</sup>): 415.0  
 GSPM (abrasive) (g/m<sup>2</sup>): 275.0  
 Soiling Propensity: 12.0 +0.0

**OAF Values**

OAF: 4.2  
 Calc Density (+-5%): 0.12 0.128 0.13  
 Base Fibre: NYLON  
 Benchmarks:  
 RHD1 0 RHD2 3.5  
 REHD1 3.5 REHD2 3.5

**Environmental Classification:**

ECS:

Level:

	Calc	B/M	P/F
Acoustic:	4.4	3	PASS
Thermal:	34.3	15	PASS
VOC:			
TVOC	0		

**Notes:**

16/02/2024 - Submitted by Alison Attenborough. 21/02/2024 Panel graded as CEHD(S) 4\*.