

Environmental Pertification Scheme

Carpet Name:

MIRROR MIRROR



Licensee: Licence Number: Label Number:

Environmental Certification Approved: INTERFACE 1016 23268

27/03/2023

CEHD 4\*

NONE

Yes

4

Level:

Date Printed:

ACCS Contract Grading: ACCS Residential Grading: Suitable for Stairs:

4/04/2023



Andrew Martin Secretary ACCS



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## **Carpet Details:**

## Company: INTERFACE Licence No: 1016

Label No:	23268
Office No:	7377

Names:	Details: Test Results:
MIRROR MIRROR	Awarded Res Grade:   NONE     Pile Mass g/m² (oz/yd²):   746     (22.0)
	Awarded Con Grade:       CEHD       4*       SPM g/m² (oz/yd²):       483.85(14.3)
	Registered On:       27/03/2023       Stated Pile Height (mm):       4.
	Active: Yes Minimum Pile Height (mm): 4.
	Date In-Active: Maximum Pile Height (mm): 4.
	Manufacture Method: Tufted Dynamic Loading Loss (%): 0.
	Twist Set:   N/A   Static Loading Loss (%):   0.
	Dyeing Method: Melt Dyed Tex (g/1000m): 26
	#Colours/Designs: 12/ Measured Pile Thickness (mm): 4.
	Backing Type: Other Machine Gauge (Tufts/dm): 39.
	Felted:     N/A     Meas Tufts Perp to Selvedge:     40.
	Spinning System:       BCF       Meas Tufts Para to Selvedge:       43.
	Insect Resist Agent: N/A Treated For Soiling Resistance: Ye
	Filament:   23.81   Soil Resist Inhibitor:   Ye
	Master Product:   Stain Resist Inhibitor:   Ye
	Hexapod Scores: Quality Assurance Test:
	Texture Colour Thickness
	WA       WA       (mm)       (%)       Cut Pile (%):         1500: 4.0       0.0       4.5       0.0       0.1       2.5       Loop Pile (%):       10
	8000-30 00 40 00 06 150
	Panel Assessment Contract: 1 Panel Assessment Residential: 1
	ACCS Test: Ye
	Con Res Max
	SPM/PH Ratio: 14.3 16 16
	Volume Density: 12.1 12.1 20 Calculations
	Tuft Density:8.58.59Pile Height(mm):5.
	Dyn Load: 3.9 3.9 5   Tuft Density(per dm <sup>2</sup> ): 1720.
	Stat Load: 4.1 4.1 5 GSPM(g/m <sup>2</sup> ): 415.
	Soiling Prop: 14 14 16 GSPM (abrasive) (g/m <sup>2</sup> ): 275.
	Abrasion Res: 10 10 10   Soiling Propensity: 12.0 +2.
	Sub Total: 66.9 68.6 81
	Panel Assess: 14 14 19 OAF Values
	Total: 80.9 82.6 100 OAF: 4.
	Calc Residential Grade: REHD2 6* Calc Density (+-5%):0.11 0.115 0.1
	Calc Contract Grade: CHD 3* Base Fibre: NYLO
	Benchmarks:
Environmental Classification:	RHD1 0 RHD2 3.
ECS: Yes	REHD1 3.5 REHD2 3.
Level: 4	
	27/3/2023 Submitted by X Translavina. 29/3/2023 Panel awarded CEHD(S) 4* & ECS Level 4.
Calc B/M P/F	ד'
Calc B/M P/F Acoustic: 4.2 3 PASS	
Acoustic: 4.2 3 PASS	