



Product Specifications			
Description		Patterned Textured Loop Pile Carpet	
Pile Fibre		100% Econyl Regenerated Nylon	
Dye Method		Continuous Dyed	
Method of Manufacture		Tufted	
Machine Gauge		1 12 th	
Pile Weight		770 g m ²	
Tuft Density		197,400 m ²	
Lead Time		Ex-Stock 2 Weeks Ex-Production 4-6 Weeks	
Format		Tiles (bitBAC)	Acoustic Tiles (feltBAC-NRB)
Pile Height		3.4 mm	3.8 mm
Total Thickness		6.8 mm	9.7 mm
Total Weight		4,365 g m ²	4,570 g m ²
Product Size		500 mm x 500 mm	500 mm x 500 mm
Pack Size		20 Tiles 5 m ² per box	12 Tiles 3 m ² per box
Availability		Stocked	Made-To-Order
Minimum Order Quantity		1 box 5 m ²	Stocked 1 box M-T-O 200 m ²
Recommended Laying Pattern		Brick	Brick
Installation Method		Loose-Lay on Tackifier	Loose-Lay on Tackifier
Recommended Adhesives		<i>F Ball & Co</i> F41	F41
		<i>Uzin</i> U2100 Universal Tackifier	Universal Tackifier

Performance Specifications			
Format		Tiles (bitBAC)	Acoustic Tiles (feltBAC-NRB)
Wear Rating		<i>EN 1307</i> 33 Heavy Commercial Use	33 Heavy Commercial Use
Castor Chair Rating		<i>EN 985</i> ≥ 2.4r Continuous Use	≥ 2.4r Continuous Use
Flammability Rating		<i>EN 13501-1:2020</i> B _{fl} S1	C _{fl} S1
Impact Sound Insulation		<i>EN ISO 10140</i> ΔLw 25 dB	ΔLw 32 dB
Sound Absorption		<i>EN ISO 11654</i> α _w 0.20	α _w 0.30
Thermal Resistance		<i>EN 12667:2001</i> < 0.17 m ² kW Suitable for UFH	
Electrostatic Properties		<i>EN ISO 6356</i> ≤ 2 kV Antistatic	≤ 2 kV Antistatic
Colourfastness to Light		<i>ISO EN 105-B02</i> > 6 (on a scale of 1-8)	> 6 (on a scale of 1-8)
Formaldehyde Emissions		<i>EN 717-1:2005</i> Class E1	Class E1
VOC Emissions		<i>Prodis-GUT</i> GUT Certified	GUT Certified
		<i>BREEAM GN22 v2.3 2018</i> Meets Exemplary Criteria	Meets Exemplary Criteria
EPD		<i>ISO 14025 EN 15804</i> EPD-BAL-20150280-EN	EPD-BAL-20180018-EN
Certified Environmental Profile		<i>BRE Global</i> ENP-499 de-dg	ENP-499 dz-eb
LEED v.4 Compliance		Potential Credits	
		Materials & Resources	Materials & Resources
		Indoor Environmental Quality	Indoor Environmental Quality