






















# TECHNICAL INFORMATION

		STANDARD	BE NATURAL 	BE EASY 	BE OPTIC 	BE TWEED 	BE DIFFERENT 	BE SMART 
Use classification		EN ISO 10874	33 Heavy commercial					
Fire classification		EN 13501-1	Cfl s1					
		ASTM E 648	1st Class					
Optical smoke density		ASTM E 662	<450					
Soundproofing		ISO 10140	17dB					
Sound absorption coefficient $\alpha_w$		EN ISO 354	0,05					
Roll width		EN ISO 24341	200 cm			200 cm		
Roll length		EN ISO 24341	25 m			25 m		
Tile size		EN 994	50 x 50 cm Box of 16 tiles / 4 sq.m.					
Thickness		ISO 1765	4 mm	3,7 mm	4 mm			3,7 mm
Weight		ISO 8543	3,55 kg/m <sup>2</sup>					
Castor chair		EN 985	Intensive use					
Body voltage		ISO 6356	< 2kv					
Residual indentation		EN ISO 24343-1	<0,2					
Fraying		EN 1814	Frayproof					
Thermal resistance		ISO 8302	Suitable for underfloor heating					
Dimensional stability		ISO 2551	<0,1%					
Colourfastness to light		ISO 105 B02	8/8					
Colourfastness to weather		ISO 105 B04	5/5					
Slip resistance dry (dynamic coefficient of friction)		EN 13893	$\mu > 0,3$					
Slip resistance wet (ramp test with oil)		DIN 51130	R9					
CE Certification		EN 14 041	0493-CPD-0101					
Floorscore Certification (rolls + tiles)		SCS-EC10.2-2007	SCS - FS - 02719					
Oeko-Tex® Certification		Oeko-Tex 100 (IV)	CQ 638/5					

According to EN 1307 standard



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