

























# Technical specifications

Flotex Planks meet the requirements of EN 1307

		<b>Flotex Planks</b>	
	Total thickness	ISO 1765	5.0 mm
	Commercial use	EN-ISO 10874	Class 33
	Collection size		94
	Plank size		100 x 25 cm
	Packaging per carton		10 (2.5m <sup>2</sup> )
	Total weight	ISO 8543	4,800 g/m <sup>2</sup>
	Pile composition		100% polyamide 6.6
	Dimension stability	EN 986	≤0.1%
	Abrasion resistance	EN 1307 annex F	>1,000 cycles
	Water impermeability	EN 1307 annex G	Pass
	Castor chair continuous use	EN 985 Test A	r ≥ 2.4
	Light fastness	EN ISO 105-B02	≥ 5
	Slip resistance	UK SRG pendulum	Dry - very low slip risk Wet - low slip risk
	Acoustic impact noise reduction	EN-ISO 717-2	ΔLw ≥ 19 dB
	Acoustic sound absorption	ISO 354	aw = 0.10 (H)
	<b>Creating better environments</b>		
	Renewable electricity	Flotex is manufactured using 100% electricity made from renewable resources.	
	Recycled content	Flotex Planks contain up to 52% recycled content by weight.	
	Indoor air quality	Flotex is approved by Allergy UK. All Flotex products are tested for indoor air emissions in accordance with ISO 16000-9 after 3 days and 28 days.	
	Indoor Emissions: TVOC after 28 days	EN 16516	≤ 0.1 mg/m <sup>3</sup>
	SKA	Flotex meets SKA Rating criteria for M12 for soft floor coverings in office, retail and higher education schemes.	
	LCA	Life Cycle Assessment is the foundation for securing the lowest environmental impact.	
	Installation method	<b>Box-cross:</b> Half drop & Random drop <b>Concrete, Marble, Montage, Ombré, Seagrass, Wood:</b> Half Drop, Herringbone, Double Herringbone, & Weave <b>Converge, Frameweave, Refract, Triad:</b> Half drop, Herringbone & Weave	
		EN 14041 <b>CE</b> 1200201-DoP-306	
		Flotex Planks meet the requirements of EN 14041:2004	
	Reaction to fire	EN 13501-1	B <sub>f</sub> -s1, L, NCS
	Slip resistance	EN 13893	μ ≥ 0.30
	Body voltage	ISO 6356	< 2kV
	Thermal conductivity	EN 12524	0.06 W/mK

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