

## **flotex** planks

## **Technical specifications**

Flotex Planks meet the requirements of EN 1307

À	Total thickness	ISO 1765	5.3 mm	
##_## <u></u>	Commercial use	EN-ISO 10874	Class 33 heavy	
	Plank size		100 x 25 cm	
	Quantity of tiles per box		10 (2.5 m²)	
	Total weight	ISO 8543	5.4 kg/m²	
K N K N	Dimension stability	EN 986	< 0.1%	
	Abrasion resistance	EN 1307 annex F	> 1000 cycles	
	Castor chair continuous use	EN 985 Test A	r ≥ 2.4 continuous use	
	Light fastness	EN-ISO 105-B02	≥6	
T.	Slip resistance	UK SRG pendulum	Dry - very low slip risk Wet - low slip risk	
	Acoustic	EN-ISO 717-2	Impact sound $\Delta Lw = 19 \text{ dB}$	
<b>&gt;</b>		ISO 354	Sound absorption = 0.10	
	Water impermeability	EN 1307 annex G	Pass	
◈ ★の 冷	Creating Better Environments  Renewable electricity  Recycled content		g 100% electricity made from renewable sources 2% recycled content by weight	
r in	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.		
(\$)(\$0) back to fix then services	Back to the Floor	Installation off cuts can be co	ollected and recycled via Back to the Floor	
	SKA	Flotex meets SKA Rating criteri	a for M12 for soft floor coverings in office, retail and higher education schemes	
LCA	LCA	LCA is the foundation for securing the lowest environmental impact		
	Installation method	·	dom lay <b>  Concrete, Seagrass, Wood, Savannah, Calgary:</b> Half drop, gbone & Weave <b>  Lava, Triad, Canyon:</b> Half drop, Herringbone & Weave	
	EN 14041 C E			
	Flotex meets the requirements of EN 14041 1200201-DOP-306			
Birst	Reaction to fire		B <sub>f</sub> -s1	
	Slip resistance	EN 13893	DS: ≥ 0.30	
7	Body voltage	ISO 6356	< 2kV	
	Thermal resistance	ISO 8302	0.040 m <sup>2</sup> K/W	

## Recommended adhesives

Our recommended adhesive for our collection of Flotex Plank tiles is 542 Eurofix Tack plus tackifier. Please contact customer services for more information.







