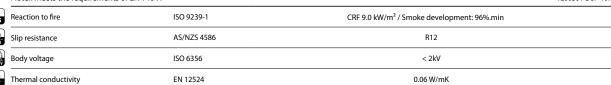
Technical specifications

The Flotex hospitality & leisure collection meets the requirements of EN 1307

	The Flotex hospitality & leisure collection me	ets the requirements of	Flotex sheet
1	Total thickness	ISO 1765	4.3 mm
<u></u>	Total weight	ISO 8543	1.8 kg/m²
	Commercial use	EN-ISO 10874	Class 33 heavy
F	Pile composition		100% polyamide 6.6
- F	Roll width		2.0 m
<u></u>	Roll length		± 30 m
K A	Dimension stability	ISO 2551	≤ 0.2%
	Abrasion resistance	EN 1307 annex F	>1000 cycles
	Castor chair continuous use	ISO 4918	r≥2.4
	Colour fastness to light	EN ISO 105-B02	≥5
	Slip resistance	AS/NZS 4586	P5
	Acoustic impact noise reduction	EN-ISO 717-2	ΔLw ≥ 21 dB
)	Acoustic sound absorption	ISO 354	a _w = 0,10 (H)
	ndoor air emissions: TVOC after 28 days	EN 16516	≤ 0,1 mg/m³
~ v	Nater impermeability	EN 1307 annex G	Pass
	Creating better environments		
Ť	Renewable electricity		Flotex is manufactured using 100% electricity made from renewable resources.
Ö	Recycled content		Flotex sheet contains up to 20% 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 EN 16516 after 3 days and 28 days.
LCA [.CA		Life Cycle Assessment is the foundation for securing the lowest environmental impact.
			EN 14041
F	Flotex meets the requirements of EN 14041		1200301-DoP-
L NCS	Reaction to fire	ISO 9239-1	CRF 9.0 kW/m² / Smoke development: 96%.min



All Forbo Flooring Systems' sales organisations and manufacturing sites worldwide have certified Quality Management Systems in accordance with ISO 9001.

All Forbo Flooring Systems' manufacturing operations have certified Environmental Management Systems in accordance with ISO 14001.

The Life Cycle Assessment (LCA) of Forbo Flooring Systems' products is documented in individual Environmental Product Declarations (EPD's) which can be found on all of our websites.



