

Product Information

Norm	EN ISO 26986	* check individual ref. for available widths		
Intensity of use	ISO 10874 (EN 685)		23 High domestic 32 Moderate commercial use 41 Light industrial use	class
Total Thickness	EN ISO 24346 (EN 428)		3,50	mm
Wearlayer	EN ISO 24340 (EN 429)		0,35	mm
Abrasion group	EN 660-2		T	class
Total weight	EN ISO 23997 (EN 430)		2500	g/m²
Standard width	EN ISO 24341 (EN 426)		2 - 3 - 4 *	m
Standard length	EN ISO 24341 (EN 426)		25	m

Technical Information

Dimensional stability	EN ISO 23999 (EN 434)		≤ 0,40	%
Curling	EN ISO 23999		≤ 8	mm
Light stability	EN ISO 105 B02		≥ 6	degree
Residual indentation	EN ISO 24343-2 (EN 433)		0,20	mm
Impact sound improvement	EN ISO 717/2		ΔLw 17	dB
Dynamic coefficient of friction	EN 13893		> 0,6	
Slip resistance (ramp test with oil)	DIN 51130		R10	scale
Reaction to fire Report number ---- VNLf 031380.4	EN 13501-1		Bfl/S1	class
Underfloor heating	EN 12667		Suitable	
Thermal resistance	ISO 8302		0,035	m²/Kw
Thermal conductivity	EN 12524		0,10	W/m.K
Chemical resistance	ISO 26987 (EN 423)		resistant	
Static Electrical Propensity	EN 1815		< 2kV	On concrete

Environment



100% Recyclable.

- No heavy metals
- No solvents
- No Formaldehydes
- No harmful plasticizers



E1 means that the level of formaldehyde is inferior to 0.1ppm (= 0.12 mg/m³ of air)

This is illustrative by the choice of raw materials, of partners, of transport and of fabrication processes. Our selection of core materials is based on a combination of our clients' requirements for a quality product as well as requirements for a minimal impact on the environment. We are the leaders in terms of the implementation of clean renewable energy sources and we actively work towards the constant improvement of energy saving.



Our products are classified as A+ for the emission of volatile substances in inside air (compulsive sanitary labelling in France since January 2012)

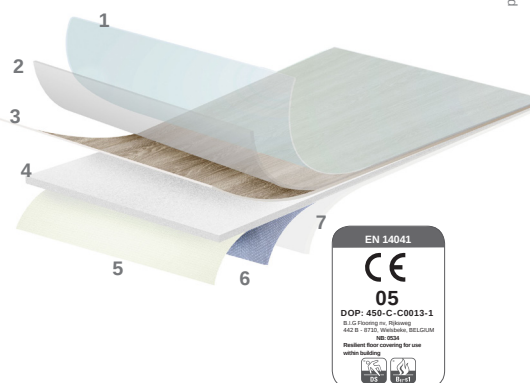


100% phthalate free
*for all products produced from May 2017 onwards



Product Build

1. PU lacquer
2. Wear layer
3. Design layer
4. Foam layer
5. Impregnation layer
6. Glass fibre interlayer
7. Backing



Features

