












PRODUCT INFORMATION

Intensity of use		ISO 10874	(EN685)	34 Commercial: extremely heavy 43 Industrial: heavy
Total thickness		EN ISO 24346	(EN428)	2.00 mm
Wearlayer		EN ISO 24340	(EN429)	0.70 mm
Weight		EN ISO 23997	(EN430)	2800 g/m ²




TECHNICAL INFORMATION

Dimensional stability		EN ISO 23999	(EN434)	≤ 0.40 %
Curling		EN ISO 23999		≤ 8 mm
Residual indentation		EN ISO 24343-1	(EN433)	≤ 0.10 mm
Castor chair resistance		EN ISO 4918		Suitable (type wheel H)
Impact sound improvement		EN ISO 717/2		Δ Lw 6 dB
Static-electric propensity		EN 1815		Anti-static UP < 2 kV
Underfloor heating		EN 12667		Suitable
Stain resistance		EN ISO 26987		Grade 0; unchanged
Processing		Free-form cutting / Easy to install / Easy to clean		

PRINT / PRINT QUALITY

Width of print / roll				max. 400 cm
Print resolution		Photorealistic	6/0 c	Up to 600 dpi
Light stability		EN ISO 105 B02		≥ 6°

SECURITY

Liability insurance		PROVINZIAL		10,000,000 €
Fire performance		EN 13501-1	Bfl/s1	B1 – flame resistant
Dynamic coefficient of friction		EN 13893 / EN 14041		DS > = 0.60 (dry)
Slip resistance		DIN 51130		R10 > 10°-19° (wet)
CE-label		EN 14041		2714127 / BOD-14-4-17-01

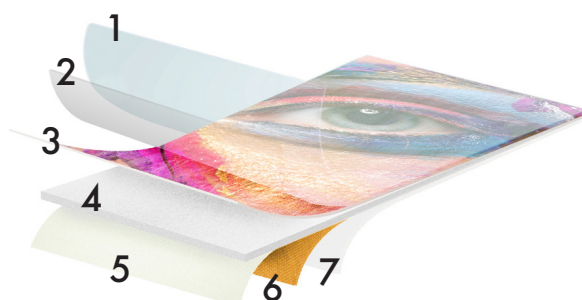
ENVIRONMENT



- 100% recyclable • No solvents • No heavy metals
- 100% phthalate free • No harmful plasticizers • No formaldehydes
- E1 means that the level of formaldehyde is less than 0.1 ppm (= 0.12 mg/m³ of air)

PRODUCT BUILD

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



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