













Technical specifications

		showtime [®] _{nuance}	showtime [®] _{experience}
 Total thickness	ISO 1765	3,8 mm	3,8 mm
 Thickness of wear layer		1,3 mm	1,3 mm
 Residential application	EN 1470	Class 23	Class 23
 Commercial application	EN 1470	Class 32	Class 32
Product form		Rolls	Rolls
 Roll length	CEN/TS 14159	40 m	40 m
 Roll width	CEN/TS 14159	2 m	2 m
Installation method	NF 262	Rolls laid in same direction 	Design dependent, refer to brochure
Fibre composition of the wear layer	Directives 73/44/CEE and 96/73/CE	100% polyamide	100% polyamide
Fibre composition of the backing		100% recycled polyester	100% recycled polyester
Construction		Fully impregnated	Fully impregnated
 Total weight	ISO 8543	750 g/m ²	750 g/m ²
 Impact sound reduction	EN ISO 140-8 EN ISO 717-2	$\Delta L_w = 19$ dB	$\Delta L_w = 19$ dB
 Sound absorption	EN ISO 354 EN ISO 11654	$\alpha_w = 0,15$ (H)	$\alpha_w = 0,15$ (H)
 Suitability for castor chairs	EN 985	Yes	Yes
Indoor air emissions : TVOC* at 28 days Requirement for class A+	EN ISO 16000 (ISO 10580)	< 100 µg/m ³ < 1000 µg/m ³	< 100 µg/m ³ < 1000 µg/m ³
GuT label		Application underway	Application underway
REACH - European regulation (Regulation, Evaluation, Authorisation & Restriction of CHemicals)	1907/2006/CE	compliant (!)	compliant (!)
Showtime products meet the requirements of EN 14041			
 Reaction to fire	EN 13501-1	C ₁ - s1 (!)	C ₁ - s1 (!)
 Slip resistance	EN 13893	DS (µ ≥ 0,30)	DS (µ ≥ 0,30)
 Static electrical propensity	ISO 6356	E ≤ 2 kV , Antistatic	E ≤ 2 kV , Antistatic
 Thermal conductivity	EN 12524 (EN ISO 10456)	0,06 W/(m.K), suitable for use with underfloor heating	0,06 W/(m.K), suitable for use with underfloor heating

(1) Showtime products do not contain substances from the candidate list (substances of very high concern) published by the ECHA within the REACH regulation framework

(2) When laid on a wood substrate. Achieves A₁ or A₂ when laid on concrete

* TVOC : Total volatile organic compounds : quantity emitted to indoor air

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