

Specifications

CHARACTERISTIC	STANDARD	UNIT	RESULTS
Type of Flooring	EN ISO 10582		PVC Heterogeneous
Classification	EN ISO 10874		Class 23/33/42
Weight	EN ISO 23997	kg/sqm	4.5
Size	EN ISO 24342	mm	300 x 600
Straightness & Squareness	EN ISO 24342	% / mm	≤0.15% / ≤0.35mm
Overall Thickness	EN ISO 24346	mm	2.5
Wear Layer Thickness	EN ISO 24340	mm	0.55
Wear Resistance	EN 660-2		T
Residual Indentation	EN ISO 24343-1	mm	≤ 0.1
Dimensional Stability	EN ISO 23999	%	< 0.10
Curling	EN ISO 23999	mm	≤ 2
Light Fastness	EN ISO 105-B02	mm	≥ 6
Furniture Leg Resistance	EN ISO 16581		No Crack, No Damage
Castor Chair Resistance	EN ISO 4918		No Change
Burning Characteristic	EN 13501-1		Blf-s1
Stain Resistance	EN ISO 26987		No Change, PUR Surface Treatment
Slip Resistance	EN 13893		Class DS
Slip Restraint	DIN 51130		R10
Acoustic Insulation	EN ISO 717-2	dB	3
Electrostatic Performance	EN 1815	kV	< 2
Thermal Resistance	EN ISO 12667	m2.K/W	0.0042
Underfloor Heating			Suitable, Max 29.4°C I 85°F
Warranty In Years	EN 12524		10yrs - Commercial, 30yrs – Residential
Formaldehyde Group	EN 14041:2004/AC:2006		E1
CE Marking	EN 14041:2004/AC:2006		DOP N° 23EDB DOP 32
TVOC After 28 Days	ISO 16000		A+ (Eurofins 392-201800200803_E_EN)
REACH	N° SVHC		SGS AYAA18-62889



All specifications are subject to change without notice.
 CGI rendering shown for illustration purposes only.
 Printed representation of colours may vary from the actual product.
 Please view the actual product prior to purchase.