





































<b>SCHEDA TECNICA</b> <b>TECHNICAL DATA SHEET</b>		STANDARD		PLANK	HERRINGBONE
		Classification	Construction	Heterogeneous poly(vinyl chloride) floor covering Engineered Stone Polymer Composite (ESPC)	
TECHNICAL CHARACTERISTICS		TEST METHOD		Rating	Rating
 <p>UTILIZZO DOMESTICO: ambienti ad uso abitativo    UTILIZZO COMMERCIALE: ambienti ad uso lavorativo    UTILIZZO INDUSTRIALE: ambienti ad utilizzo intenso</p>		Application	EN ISO 10874	Residential 23 Commercial 33 Industrial 42	Residential 23 Commercial 33 Industrial 42
	SISTEMA DI INCASTRO	Locking System	EN ISO 24337		
	FORMATO	Format (Length x Width)	EN ISO 24337	198 x 1830 mm	145 x 735 mm
	SPESSORE TOTALE	Total Thickness	EN ISO 24337	6,5 mm	6,5 mm
	SPESSORE DELLO STRATO DI USURA	Wear Layer Thickness	EN ISO 24340	0,55 mm	0,55 mm
	GOFFRATURA A REGISTRO	Embossed in Register		Yes (Excluding ARIETE)	
	RIVESTIMENTO RINFORZATO IN PU	PU Reinforced Coating		Yes	Yes
	BORDI SMUSSATI	Bevelled Edges		Yes	Yes
	PESO	Weight	EN ISO 23997	9350 g/m <sup>2</sup> +13%-10%	9350 g/m <sup>2</sup> +13%-10%
TECHNICAL PERFORMANCE					
	TENUTA DEL SISTEMA DI INCASTRO	Lock Strength	ISO 24334	Longside(X): ≥1.0kN/m; Short side(X): ≥2.0kN/m	Longside(X): ≥1.0kN/m; Short side(X): ≥2.0kN/m
	RESISTENZA AL FUOCO	Fire Resistance	EN 13501	Bfl-S1	Bfl-S1
	RESISTENZA IMPRONTA RESIDUA	Residual Indentation	EN ISO 24343-1	≤0.2mm	≤0.2mm
	STABILITÀ DIMENSIONALE	Dimensional stability	EN ISO 23999	≤0.25%	≤0.25%
	RESISTENZA ALLA LUCE	Colour Fastness to Light	EN ISO 105-B02	≥ 6	≥ 6
	SUPERFICIE ANTISCIVOLO	Slip Resistance	EN 13893/DIN 51130	DS R10	DS R10
	PROPENSIONE ALL'ACCUMULO DI ELETTRICITÀ STATICA	Static Electrical Propensity	EN 1815	2,0 kV on concrete	2,0 kV on concrete

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TECHNICAL PERFORMANCE		TEST METHOD		Rating	Rating
	RESISTENZA ALL'ABRASIONE	Wear and Scratch Resistance	EN 13329	≥2000 cycles	≥2000 cycles
	RESISTENZA AGENTI CHIMICI	Chemical Resistance	EN ISO 26987	Very Good	Very Good
	RESISTENZA TERMICA	Thermal Resistance	EN 12664	0.050 (m <sup>2</sup> -K)/W	0.050 (m <sup>2</sup> -K)/W
	RESISTENZA SEDIA CON RUOTE	Castor Chair	EN 425	No damage	No damage
TECHNICAL DATA		STANDARD		PLANK	HERRINGBONE
	RISCALDAMENTO A PAVIMENTO	Underfloor Heating	EN 12667	Suitable max. 27°C	Suitable max. 27°C
	ATTIVITÀ ANTIMICROBICA	Antimicrobial Activity	EN ISO 22196	Antibacterial	Antibacterial
	ASSORBIMENTO ACUSTICO	Impact Sound Reduction	EN ISO 10140	21 dB	21 dB
	MATERIALE IMPERMEABILE	Waterproof material		Yes	Yes
	RESISTENTE AI TARLI, PARASSITI E FUNGHI	Resistant to Woodworm, Parasites, and Fungi		Yes	Yes
	RESISTENZA RESISTENZA ALLA DELAMINAZIONE	Peeling Resistance	EN ISO 24345	≥90N/50mm	≥90N/50mm
	CURVATURA AL CALORE	Curl Resultant to Heat	EN ISO 23999	≤1.0mm	≤1.0mm
	RESISTENZA ALLA MACCHIA	Stain Resistance	EN 438-2	Rating 5: No Change	Rating 5: No Change
	EFFETTO DEL PIEDINO DI UN MOBILE	Moving a furniture leg	EN 424	No damage	No damage
	RESISTENZA AI MICROGRAFFI	Micro-scratch Resistance	EN 16094	Method A MSR: ≤MSR-A2	Method A MSR: ≤MSR-A2
	MASSIMA SUPERFICIE SENZA GIUNTI	Max room surface without transition joint		10x15 m (recommended 10x10 m)	10x15 m (recommended 10x10 m)
ENVIRONMENT & INDOOR AIR QUALITY					
	TOTALE EMISSIONI VOC	Total VOC Emissions	French Regulation on VOC Emissions	A+: ≤ 10 µg/m (after 28 days)	A+: ≤ 10 µg/m (after 28 days)
	SENZA FTALATI	Phthalate free	EN 717-1	Class E1	Class E1
	EMISSIONI DI FORMALDEIDE	Formaldehyde Emission	EN 717-1	Class E1	Class E1