

PRODUCT INFORMATION-- STONEWEAR Plank and Tile

Construction	SPC Flooring			
Specifications	1372 mm x 152 mm			
Overall Thickness	5.2 mm			
Core Thickness	4.2 MM			
Attached Pad	1.0 MM IXPE			
Wear Layer Thickness	0.30 MM			
Installation	Angle / Drop i4F			
PERFORMANCE	EN Norms	Result	ASTM Norms	Result
Dimension Squareness and Straightness	EN 427	Squareness:0.18mm Straightness:0.07mm		
Dimensional Stability and Curling	EN 434:1994	Stability:Pass 0.1% Curling:Pass 0.06mm	ASTM F 2199-09	Pass
Lock System Tolerance	±0.05mm	Pass	±0.05mm	Pass
Critical Radiant Flux			ASTM E648-17	Pass/Class 1
Resistance to Heat			ASTM F1514-03	Pass
Resistance to Chemicals	EN 423	Pass	ASTM F925-13	Pass
Light Stability			ASTM F1515	Pass
Residual Indentation	EN 433	Pass, 0.06mm	ASTM F1914-07	Pass
Heavy Metals			ASTM F963	ND
Color Fastness to Artificial light	EN 20105:B02 method A	Pass, >=Grade6	ASTM F1515	Pass
Formaldehyde Emissions				No added formaldehyde used
Behaviour to Fire	EN 13501-1	Bf1-S1	ASTM E648-10	Pass/Class 1
Resistant to Impact			ASTM F1265:2003A	Pass
Slip Resistance	EN 13893	Class DS		
Surface Burning Characteristics			CAN/ULC-S102.2-10	FSR:10 SDC:350
Wear Resistance	EN660-2:1999 /EN649-2011	Group T		
Static Coefficient of Friction			ASTM C1028	Pass
Thermal Resistance	EN12664	Pass 0.12K/W		
Warranty	Residential area	20 years		
	Commercial area	5 years		

Certificates

Floorscore Certificate  		Dibt Certificate 	CE Certificate 	Quality Management System 	SGS Certicates 
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