



## PRODUCT INFORMATION

<b>PLANKS</b>	Thickness	6 mm ( ≈ 1/4 in )
	Dimensions	7 x 48 in ( 180 x 1,220 mm )
	Wear Layer	20 mil ( ≈ 0.5 mm )   Ceramic Bead Coating
	Finish	NatuReal® Low Gloss Matte
	Texture	Realistic TexTrue®   Emboss in Register ( EIR )
	Plank Edges	4-Sided Micro-bevel
	Locking System	Patented Drop n' Lock 5G® by Välinge

<b>CARTONS</b>	Planks	10 planks
	Coverage	23.38 sq ft ( ≈ 2.172 sq m )
	Dimensions	7.5 x 48.5 x 2.5 in ( W x L x H )
	Weight	35.50 lbs ( ≈ 16 kg )

<b>PALLETS</b>	Boxes	65 boxes
	Coverage	1,519.70 sq ft ( ≈ 141.18 sq m )
	Dimensions	38 x 49 x 40 in ( W x L x H )
	Weight	2,315 lbs ( ≈ 1,050 kg )

<b>INSTALLATION</b>	Floating (Recommended)	2 mm Closed-Cell Foam Underlayment 1.5 mm or thicker Cork Underlayment
	Glue-Down	Suitable *
	Sanctioned Sub-Floors	Concrete ( Leveled and free of cracks ) ** Wood ( Leveled and properly fastened ) ** Radiant Heated Concrete ( Turn off for installation ) **
	Can Be Installed Over	Ceramic and Porcelain Tiles * Glue-down or Nailed Down Hardwood Floors * Glue-down LVT or LVP *
	Suitable Levels	On, Above, or Below Grade

\* Refer to the adhesive manufacturer's guidelines for approved substrates and compatibility.

\*\* Learn more about approved substrates and radiant heating sub-floors on the installation guidelines

## TECHNICAL SPECIFICATIONS

CERTIFICATION   CLASSIFICATION	INDUSTRY STANDARD	RESULT
Type of Floor Covering	EN ISO 10582	Compact Resilient Flooring
CE Certification	EN 14041	YES
Classification	EN ISO 10874	Residential: 21
		Commercial: 32
		Industrial: 42

TECHNICAL PERFORMANCE	INDUSTRY STANDARD	RESULT
Dimension Stability	EN ISO 23999	≤ 0.10 %
Reaction to Fire	EN 13501-1	Bfl s1 on concrete sub-floor Cfl s1 on wood sub-floor
Residual Indentation	EN ISO 24343-1	≤ 0.05 mm
Furniture Leg	EN 424	No Damage
Castor Chair	EN ISO 4918	No Damage
Curl Resultant to Heat	EN ISO 23999	≤ 2 mm
Underfloor Radiant Heating	EN ISO 10456	Suitable – Max. 27°C
Thermal Resistance	ISO 10456	0.03 m <sup>2</sup> K/W
Impact Sound Reduction	EN ISO EN 717-2	ΔL <sub>w</sub> = 2 dB
Sound Transmission Reduction	NF EN ISO 31-074	Class C (L <sub>n,e,w</sub> < 85dB)
Light Fastness	EN ISO 105-B02	≥ 6
Chemical Resistance	EN ISO 26987	High resistance
Slip Resistance	EN 13893	μ ≥ 0.30
	DIN 51130	R9
Electrical Properties	EN 1015	≤ 2kV on concrete
	EN 1081	> 109 Ω
Adhesion Wear Layer	EN 431	≥ 50N / 50mm

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