

Technical Data Sheet Quick-Step Faro

Valid from: 03:2024

Subject to change without notification

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General Data	
Panel	FAR5411WL & FAR6912WL 1820mm x 220mm 2200mm x 190mm
Total Thickness	±13mm nominal
Number of lengths per pack	6
Pack contents	Includes some shorter boards
Quantity per pack	2.402m ² /2.508m ²
Pack weight	25.37kg / 26.64kg
Quantity per pallet	115.296m² (48 packs) 114.125m² (55 packs)
Bevel	Long sides

Panel Build Up			
Surface layer thickness	PEFC controlled sources	EN 13489	± 2.5mm nominal
Core layer thickness	PEFC controlled sources	HDF Mastercore	± 9mm nominal
Backing layer	PEFC controlled sources	Spruce	2mm
Joining system			Uniclic® 4 sides

Domestic / Residential Use	25-year Residential	Wear Warranty*
Uniclic® joining system		Lifetime*
Structural warranty		Lifetime*
Wet warranty		15-years*
Commercial warranty		On request
Edge Protect +	Provides a warranty against moisture staining along the board's edges	15-years*
Surface & Edge Protect + (lacquered products only)	Provides a warranty against dirt trapped within the surface coating of a board	15-years*
Waterproof Surface	Provides a warranty against water damage excluding flooring or appliance failure	15-years*

Surface Layer			
Wood species		Oak	
Origin		Europe	
Finishing level		Extra matt	
Finishing treatment	UV cured lacquer	7 layers of anti-scratch UV acrylic lacquer	
Natural variance		As a natural product, colour, grain and level of natural features will vary from board to board and most often deviate from samples provided.	
Surface treatments	Stains, bevels and surface textures vary by product – refer to website, brochure and samples.		





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	Surface Layer (v	isible elements)		
	Vibrant Grade Refers to All others	Nature Grade Refers to FAR5411WL & FAR6912WL		
Sound sapwood	Permitted, colour stained	Permitted, colour stained		
Knot size (EN1310/AS2796)	≤ 80mm	≤ 20mm		
Knot frequency	Unlimited	≤3 per lm		
Knot filling	Half or fully filled	Fully filled		
Checks/Cracks	Permitted if closed crack ≤ ½ the pack length	Not Permitted		
Bark pockets	Not permitted	Not permitted		
Grain structure	Unlimited	Light to Moderate Variatior		
Colour variation	Lively variation	Light to Moderate		
Medullary ray	Permitted	Permitted		
	Core Layer and Backing La	Core Layer and Backing Layer (non-visible elements)		

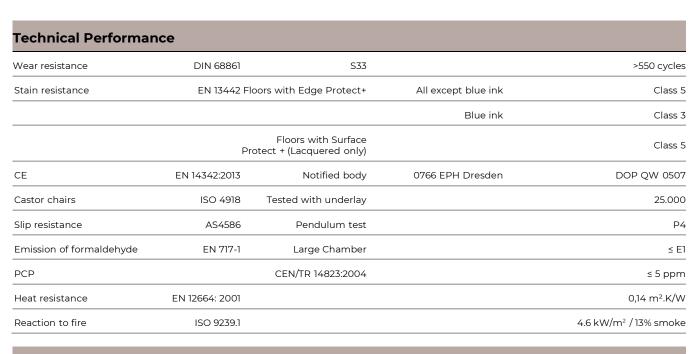
Installation		ndard / Norm quirements	Quick-Step values
Floating Installation	Always install on Quick-Step Underlay in accordance with the Installation Instructions		
Direct Stick Installation	Always install using Quick-Step MS Polymer in accord	dance with the Quick-Step	Direct Stick Installation Instructions
Machining tolerances	Lipping between boards- difference in height at joir	ns (mm)	≤ 0.50mm
	Difference in board width (mm) – (EN13489)	≤ 0.20	≤ 0.15
	Cupping across width of board % - (EN13489)	≤ 0.2	≤ 0.2
Dimensional stability	Cupping short side max % - (ISO 24339)	≤ 0.30	≤ 0.25
	Cupping short side min % - (ISO 24339)	≥ 0.20	≥ 0.15
	Changes 30 – 85 % RH		
	Open joints short side join (mm) – (ISO 24339)	≤ 0.20	≤ 0.15
	Open joints long side join (mm) – (ISO 24339)	≤ 0.30	≤ 0.20
Underfloor heating	European Oak is suitable for floating installation as well as direct stick over underfloor heating. Please see specia installation instructions for Quick-Step floors over heated sub-floors.		





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Environmental Certificates		
AFFSET	A	France
PEFC	PEFC/07-32-37	
EPD	Available on request	

