



DIMENSIONS

Length	1380mm
Width	212mm
Thickness	9mm
Bevels	Genuine Bevel 4 sides
Number of panels per pack	7
m ² per pack	2.048m ²
Joining system	Uniclic® 4 sides
Water damage warranty	15-year waterproof surface

FACTORY WARRANTY

	METHOD	PARAMETERS	NORM REQUIREMENTS	QUICK-STEP VALUES
Usage class	EN 13329			Class 32
Warranty	Residential use	See warranty conditions	See warranty conditions	Lifetime (33-year) Wear warranty
		See warranty conditions	See warranty conditions	15-year Waterproof Surface
	Commercial use	See warranty conditions	See warranty conditions	5-year Waterproof Surface Wear warranty on Application

GENERAL DATA

	METHOD	PARAMETERS	NORM REQUIREMENTS	QUICK-STEP VALUES	
Wear resistance	EN 13329		>4,000 cycles	With overlay Class 32	
Wear class	EN 13329		AC4	With overlay AC4	
Impact resistance	EN 13329		IC2	IC2	
Scratch resistance	EN 438-2:25		Charge ≥ 3N	Charge ≥ 5N	
Effect of a castor chair	ISO 4918 (with underlay)	Type W (EN 12529)	25,000 cycles	No change	
Thickness swelling	ISO 24336	After 24hr immersion at 20°C	≤ 18%	≤ 12%	
Locking strength	ISO 24334	F10.2 long side	≥ 1 kN/m	≥ 1 kN/m	
		Fmax long side		≥ 1 kN/m	
		Fs0.2 short side	≥ 2 kN/m	≥ 2 kN/m	
		Fmax short side		≥ 2 kN/m	
Effect of furniture leg	EN 424		No damage shall be visible, when tested with foot type 0	No visible Damage	
Surface soundness	EN 13329	N/mm ²	≥ 1.25	≥ 1.50	
Static indentation	EN 24343	Residual indentation	≤ 0.05mm	No visible change	
Resistance to staining	EN 438	Group 1, 2	Class 5	Class 5	
		Group 3	Class 4	Class 5	
General appearance	EN 13329	Height difference	≤ 0.15mm	≤ 0.10mm	
		Opening between joints	≤ 0.20mm	≤ 0.10mm	
		Cupping in the length	concave ≤ 0.50%		≤ 0.50%
			convex ≤ 1.0%		≤ 1.0%
		Cupping in the width	concave ≤ 0.15%		≤ 0.15%
convex ≤ 0.20%			≤ 0.20%		
Dimensional variations after changes in relative humidity	EN 13329	δl	δl average ≤ 0.9mm	≤ 0.9mm	
		δw	δw average ≤ 0.9mm	≤ 0.9mm	
Light fastness	EN ISO 105 B02	Blue reference	Class > 6	Class 8	





Valid from: 05/2023
Subject to change without notification

OTHER TECHNICAL DATA

	METHOD	PARAMETERS	NORM REQUIREMENTS	QUICK-STEP VALUES
Burning cigarette	EN 438-2:30		Class 4	Class 5

ENVIRONMENT, SAFETY & HEALTH

	METHOD	PARAMETERS	NORM REQUIREMENTS	QUICK-STEP VALUES
Formaldehyde emission	EN 717-1	ppm (large chamber)	E1 < 0.1	< 0.01
Anti-static	EN 1815		≤ 2.0 kV	≤ 2.0 kV
Reaction to fire	AS/ISO 9239.1	Class		5.6kW/m ² /Smoke 10%
Thermal resistance	EN 12996:2001	m ² K/W		0.055m ² K/W
Floor heating		On Quick-Step underlay	See special installation instructions	Suitable
				P1 – Waxed Oak
				P1 – Painted Oak
Slip resistance	AS 4586	Pendulum test		P2 – Merbau
				P3 – Soft Patina Oak
				P3 – Patina Oak
				P4 – Brushed Oak

CERTIFICATES

U-zeichen				z-156.606-996
AFFSET				A+
Nordic ecolabel				30290001
PEFC				PEFC/07-32-37
Singapore Greenlabel				035-098-1422
M1				

