

## PRODUCT CHARACTERISTICS

FORMAT	CLASSIC PLUS		
Width	190	mm	
Length	1200	mm	
Number of panels per pack	10		
m <sup>2</sup> per pack	2,280	m <sup>2</sup>	
Bevels	4V		
Thickness	8,0	mm	
Tongue and groove	Uniclic		
Water resistance warranty	10	years	
	48	hours	(stagnating water)



## PANEL BUILD UP



1. Superior wear and scratch-resistance layer
2. Crystal-clear decor
3. Moisture-resistant HDF core
4. Back stabiliser

## FACTORY WARRANTY

	METHOD	PARAMETERS		
Usage class	EN ISO 10874		Class	21-22-23/31-32
CE	EN 14041:2004+AC:2005+AC:2006	Notified body	NB 0493 - Centexbel	DOP: On pack
UKCA	EN 14041:2004+AC:2005+AC:2006	Approved Body	AB 8515 - Centexbel	DOP: On pack
Warranty	Residential use	See warranty conditions		Lifetime
	Commercial use	See warranty conditions	Water resistancy	10 years
				5 years
			Water resistancy	5 years

## GENERAL DATA (ACCORDING TO EN 13329)

	METHOD	PARAMETERS	NORM REQUIREMENTS	
Abrasion resistance	ISO 24338 - Prodecure A		≥ 4000	cycles
Abrasion class	EN 13329		AC4	
Impact resistance	EN 17368	Small ball	≥35 mm	
	EN 13329	Big ball	≥600 mm	
Scratch resistance	EN 438-2, 25		Charge	≥ 3N
Effect of a castor chair	EN ISO 4918 (with underlay)	Type W (EN 12529)	15000	cycles
Thickness swelling	ISO 24336	after 24h immersion at 20°C	≤ 18%	
Locking strength	ISO 24334	F10,2 long side	≥ 1 kN/m	
		Fmax long side		
		Fs0,2 short side	≥ 2 kN/m	
		Fmax short side		
Effect of a furniture leg	EN ISO 16581		No damage shall be visible, when tested with foot type 0	
Surface soundness	EN 13329	N/mm <sup>2</sup>	≥ 1,25	
Static indentation	EN ISO 24343-1		Residual indentation	≤ 0,05 mm
Resistance to staining	EN 438-2	Group 1, 2	Class	5
		Group 3	Class	4
General appearance	EN 13329	Height differences	≤ 0,15 mm	
		Opening between joints	≤ 0,20 mm	
		Cupping in the length	concave ≤ 0,50%	
			convex ≤ 1,00%	
		Cupping in the width	concave ≤ 0,15%	
		convex ≤ 0,20%		
Dimensional variations after changes in relative humidity	EN 13329	δl	δl average ≤ 0,9 mm	
		δw	δw average ≤ 0,9 mm	
Light fastness	EN ISO 4892-2:2013 procedure B - cycle 2 or cycle 5	Grey reference	Class	≥ 4

**GENERAL DATA (ACCORDING TO EN 13329)**

	METHOD	PARAMETERS	NORM REQUIREMENTS	QUICK-STEP VALUES
<b>Water resistance</b>	ISO 4760	Qualitative rating for Recovery swell	< 3	2
		Quantitative rating for Recovery swell	≤0,3mm	≤0,13mm
		Joint leakage	No requirement	No leakage

**OTHER TECHNICAL DATA**

	METHOD	PARAMETERS		
<b>Impact sound reduction</b>	ISO 712/2	On Quick-Step underlay	ΔLw ≈ 18dB	(Depending on used underlay)
<b>Floor heating</b>		On Quick-Step underlay	See special instructions	Suitable
<b>Formaldehyde emission</b>	EN 717-1	ppm	< E0,5	
<b>Anti-static</b>	EN 1815		≤ 2,0 kV	
<b>Reaction to fire</b>	EN 13501-1	Class	Cfl-s1	(with all Quick-Step underlays)
<b>Thermal resistance</b>	EN 12667	m²K/W	0,055	m²K/W
<b>Slip resistance</b>	EN 13893	μ	DS: μ ≥ 0,30	

**CERTIFICATES**

<b>EU Ecolabel</b>	SE/035/001
<b>AFFSET</b>	A+
<b>PEFC</b>	PEFC/07-32-37
<b>EPD</b>	

