

PRODUCT CHARACTERISTICS

| FORMAT | IMPRESSIVE PATTERNS | |
|---------------------------|---------------------------------------|--------------------------|
| Width | 396 | mm |
| Length | 1200 | mm |
| Number of panels per pack | 4 | |
| m ² per pack | 1,901 | m ² |
| Bevels | with pressed in bevel on 2 or 4 sides | |
| Thickness | 8,0 | mm |
| Tongue and groove | Uniclic | |
| Water resistance warranty | 10 | years |
| | 24 | 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 |
| | | | Water resistancy | 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 ² | ≥ 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 |
|-------------------------|----------|--|-------------------|-------------------|
| Water resistance | ISO 4760 | Qualitative rating for Recovery swell | < 3 | 1 |
| | | Quantitative rating for Recovery swell | ≤0,3mm | ≤0,03mm |
| | | Joint leakage | No requirement | No leakage |

OTHER TECHNICAL DATA

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

CERTIFICATES

| | |
|-----------------|---------------|
| EU Ecolabel | SE/035/001 |
| AFFSET | A+ |
| PEFC | PEFC/07-32-37 |
| MI | |
| Nordic Ecolabel | 30290001 |
| EPD | |



EN 14043:2004 / AC:2006
Laminated Floor coverings
EN 13329:2023

EN 14061:2004 / AC:2006
Laminated Floor coverings
EN 13329:2023

EN 14043:2004 / AC:2006
Laminated Floor coverings
EN 13329:2023

PEFC
PFC-COC-0127

3029 0001

EN 14043:2004 / AC:2006
Laminated Floor coverings
EN 13329:2023

M1

EN 15697:2009
Environmental Product Declaration
EPD