

nouveau® SafetyFloor



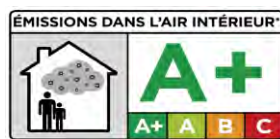
Technical Data

Canterbury

Nouveau SafetyFloor is a high level LVT-Flooring (planks in 6 décors and 4 tiles) for residential and contract use.

| Characteristic | Norm | Data |
|-------------------------------------|-------------|--|
| Type of flooring | EN 649 | Heterogen, PVC |
| Surface treatment | | PU |
| Size | EN 427 | Planks 19,20 x 123 cm / Tiles 31,20 x 61,60 cm |
| Total thickness | EN 428 | 2,5 mm |
| Wearlayer thickness | EN 429 | 0,55 mm |
| Beveled edges | | Yes |
| Performance classification | EN 685 | 23, 33, 42 |
| Weight per m ² (approx.) | EN 430 | 4,8 kg |
| Number of pieces per carton | | Planks 18 = 4,25 m ² / Tiles 18 = 3,46 m ² |
| Wear group | EN 660-2 | Group T |
| Residual indentation | EN 433 | Conforms |
| Fire | EN 13501-1 | Bfl- S1 |
| Reduction transmission impact noise | EN 140-8 | 5 dB |
| Color fastness | ISO 105-B02 | ≥6 |
| Anti-slip classification | DIN 51130 | R 10 |
| Pendulum (wet conditions) | | > 40 |
| Resistance to chemicals | EN 423 | Unchanged * |
| Suitable for floor heating | | Yes |
| Castor chair suitability | EN 425 | Yes (Type W) |
| Emissionen AgBB Z 156.603-1194 | | Conforms |
| DoP (Declaration of performance) | | 052311040 / CL-CA |
| Cleaning and maintenance | | CC-Dr. Schutz (or similar) |

* during brief exposure to regular household products



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