

# Vinyl planks & tiles

Technical data 6 mm Rigid Click 55  
with integrated underlay

|   | Contains | m <sup>2</sup>       | Gross Weight |
|---|----------|----------------------|--------------|
| 1 pack rigid click 55 planks                  | 6 planks | 1,67 m <sup>2</sup>  | 17,34 kg     |
| 1 pallet rigid click 55 planks (incl. pallet) | 48 packs | 80,27 m <sup>2</sup> | 857,42 kg    |
| 1 pack rigid click 55 tiles                   | 4 tiles  | 1,67 m <sup>2</sup>  | 17,44 kg     |
| 1 pallet rigid click 55 tiles (incl. pallet)  | 50 packs | 83,61 m <sup>2</sup> | 900,10 kg    |

## Product specifications

|                             | Norm         | Rigid Click 55 planks / tiles                    |
|-----------------------------|--------------|--|
| Dimensions                  | EN ISO 24342 | 1219,2 x 228,6 mm / 914,4 x 457,2 mm             |
| Thickness of the wear layer | EN ISO 24340 | 0,55 mm  |
| Embossing                   |              | Wood embossed in register (EIR) & stone embossed |
| Total thickness             | EN ISO 24346 | 6 mm (5+1)                                       |
| Integrated underlay         |              | yes (1 mm)                                       |
| Locking system              |              | 5G   |
| Bevel type                  |              | micro V4   |
| Usage classification        | EN ISO 16511 | 23/33  |
| Residential warranty        |              | 25 years   |
| Commercial warranty         |              | 5 years  |

## Test results

|                               |                                |                          |
|-------------------------------|--------------------------------|--------------------------|
| Underfloor heating            | EN ISO 12524                   | suitable                 |
| Castor chair                  | EN ISO 4918                    | pass                     |
| Fire resistance               | EN 13501-1                     | Bfl-s1                   |
| Chemical resistance           | EN ISO 26987                   | OK                       |
| Residual indentation          | EN ISO 24343-1                 | ≤ 0,10 mm - pass         |
| Thermal resistance            | ISO 8302                       | 0,030 m <sup>2</sup> K/W |
| Slip resistance               | DIN 51130                      | R10                      |
|                               | EN ISO 13893                   | Class D5                 |
| Sound reduction: impact sound | EN ISO 10140-3<br>EN ISO 717-2 | 20 dB                    |
| Dimensional stability         | EN ISO 23999                   | ± 0,15 % - pass          |
| Lock strength                 | EN ISO 16511                   | > 1,5 kN/m - pass        |
| Light fastness                | EN ISO 105-B02                 | ≥ 6 - pass               |
| Static electrical propensity  | EN 1815                        | antistatic (≤ 2 kV)      |

