

ROLLFLOOR BN 5,0 mm

| Characteristics EN 12199 | Standard | Unit | Requirements | Average values from production |
|-------------------------------------|------------------------|-----------------|----------------------------------|--------------------------------|
| Hardness | ISO 7619 | shore A | ≥ 70 | comply |
| Abrasion resistance | ISO 4649 (Met. A - 5N) | mm ³ | ≤ 250 | comply |
| Dimensional stability | EN 434 | % | ± 0,40 max | comply |
| Flexibility | EN 435 Met. A (Ø 20mm) | - | no fissuring | comply |
| Colour fastness to artificial light | ISO 105-B02 Met. 3 | degree | ≥ 6 blue scale ≥ 3 grey scale | comply |
| Cigarette burn | EN 1399 | rating | met. A ≥ 4 met. B ≥ 3 | comply |
| Characteristics EN 14041 | | | | |
| Fire behaviour | EN 13501-1 | class | - | C _{fl} - s1 |
| Slip resistance | EN 13893 | class | ≥ 0,30 (DS) | DS |
| Other characteristics | | | | |
| Resistance to stains | EN 423 | - | - | resistant * |
| Electrical resistance | EN 1081 Met. A | ohm | - | > 10 ¹⁰ |
| Electrostatic charge | EN 1815 | kV | - | ≤ 2 (antistatic) |
| Reduction of sound due to treading | ISO 10140-3 | dB | - | up to 14 |

* depending on concentration and time of contact, for specific agent please ask.

CE EN 14041 DoP_017



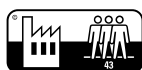
5,0 mm

6,4 kg/m²

1,20 m



10 m

Classification EN 685:

The data declared by the manufacturer shall be taken as average: single values change amongst batches and colours.