

| Bezeichnung | Prüfnorm | Symbol | Ergebnis | | | | | | | | | | | | | | |
|--|-------------------------|-------------|--|------|------|------|-----|------|------|------|----------------|------|------|------|------|------|------|
| CE / DOP | EN 14041 | | CPRAI/015 | | | | | | | | | | | | | | |
| Beanspruchungsklasse | EN 1307 | | 23, 33 | | | | | | | | | | | | | | |
| Komfortklasse | EN 1307 | | LC3 | | | | | | | | | | | | | | |
| Fliesengröße | EN 994 | | 609,6 x 609,6 mm (24" x 24") | | | | | | | | | | | | | | |
| Herstellungsart | ISO 2424 | | Tip-Sheared Pattern loop 5/64" | | | | | | | | | | | | | | |
| Material der Polnutschicht | - | | Invista Antron Lumena Nylon 6,6 BCF | | | | | | | | | | | | | | |
| Färbeverfahren | - | | Solution dyed | | | | | | | | | | | | | | |
| Träger-/Grundmaterial | - | | Non-Woven Polyester/Polyamide | | | | | | | | | | | | | | |
| Rückenausstattung | - | | PVC | | | | | | | | | | | | | | |
| Stiche pro 10 cm | - | | 38 | | | | | | | | | | | | | | |
| Gesamtdicke | ISO 1765 | | 6,9 mm | | | | | | | | | | | | | | |
| Flächengewicht | ISO 8543 | | 4461 g/m ² | | | | | | | | | | | | | | |
| Polschichtdicke | ISO 8543 | | 3,40 mm | | | | | | | | | | | | | | |
| Poleinsatzgewit - total/effektiv | ISO 8543 | | 746/678 g/m ² | | | | | | | | | | | | | | |
| Pol - Rohdichte | ISO 8543 | | 0,20 g/m ³ | | | | | | | | | | | | | | |
| Anzahl Noppen/Schlingen (berechnet pro m ²) | ISO 1763 | | 165 240 | | | | | | | | | | | | | | |
| Brandverhalten | EN 13501-1 | | C _{fi} -s1 | | | | | | | | | | | | | | |
| Rutschhemmstufe | EN 13893 | | Klasse DS | | | | | | | | | | | | | | |
| Dimensionsstabilität | EN 986 | | ≤ 0,2 % | | | | | | | | | | | | | | |
| Elektrostatishes Verhalten (kV @25%rh) | ISO 6356 | | ≤ 2,0 kV | | | | | | | | | | | | | | |
| Vertikaler, elektrischer Widerstand | ISO 10965 | | ≥ 10 ¹⁰ Ω | | | | | | | | | | | | | | |
| Horizontaler, elektrischer Widerstand | ISO 10965 | | ≥ 10 ¹⁰ Ω | | | | | | | | | | | | | | |
| Stuhlrollenbeanspruchung | EN 985 | | r ≥ 2,4 / Intensive Beanspruchung | | | | | | | | | | | | | | |
| Lichtechtheit | EN ISO105:B02 | | ≥ 6 | | | | | | | | | | | | | | |
| Reibechtheit trocken/nass | EN ISO 105:X12 | | 5 | | | | | | | | | | | | | | |
| Wasserechtheit | EN ISO 105:E01 | | 5 | | | | | | | | | | | | | | |
| Schnittkantenfestigkeit | EN 1814 | | Bestanden | | | | | | | | | | | | | | |
| Trittschallverbesserungsmaß ΔL _w | EN ISO 717-2 | | 25 dB | | | | | | | | | | | | | | |
| Schallabsorptionsgrad | EN ISO 11654 ISO 354 | | α _w = 0,15 <table border="1"> <tr> <td>Hz</td> <td>125</td> <td>250</td> <td>500</td> <td>1000</td> <td>2000</td> <td>4000</td> </tr> <tr> <td>α_s</td> <td>0,00</td> <td>0,00</td> <td>0,05</td> <td>0,15</td> <td>0,28</td> <td>0,42</td> </tr> </table> | Hz | 125 | 250 | 500 | 1000 | 2000 | 4000 | α _s | 0,00 | 0,00 | 0,05 | 0,15 | 0,28 | 0,42 |
| Hz | 125 | 250 | 500 | 1000 | 2000 | 4000 | | | | | | | | | | | |
| α _s | 0,00 | 0,00 | 0,05 | 0,15 | 0,28 | 0,42 | | | | | | | | | | | |
| Wärmedurchlasswiderstand | ISO 8302 | | 0,070 m ² K/W | | | | | | | | | | | | | | |
| Emissions COV | | | A+ <small>Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).</small> | | | | | | | | | | | | | | |
| Emissionsverhalten | | | Zertifiziert / www.m1.rts.fi | | | | | | | | | | | | | | |
| Emissionsverhalten | | AgBB | Bestanden | | | | | | | | | | | | | | |
| Emissionsverhalten | | Belgium VOC | Bestanden | | | | | | | | | | | | | | |
| Umwelt | ISO 14025 | | Mannington decl. no EPD 10017 | | | | | | | | | | | | | | |