

### Technical Data Sheet

<p><b>Resilient floorcovering for rail vehicle</b></p> <ul style="list-style-type: none"> <li>- Based on plasticized polymers, it combines safety, flexibility &amp; durability.</li> <li>- The Glass Fiber Web provides an outstanding dimensional stability.</li> <li>- The Non-woven textile backing in PES improves the bonding properties.</li> <li>- The Evercare™ surface treatment enables an easy cleaning.</li> <li>- Recycled content is up to 10%.</li> </ul>		
. Roll width	200 cm	
. Roll length	12 - 24 ml	
<b>Technical Information</b>		
. Total Thickness	ISO 24 346	2,50 ± 0,15 mm
. Weight per sqm	ISO 23 997	3,10 ± 0,15 kg
. Dimensional stability 6h at 80°C	ISO 23 999 ASTM D1204	≤ 0,3 %
. Abrasion resistance	ISO 9 352	≤ 300 mg
. Slip resistance	DIN 51 130 ASTM D2047 BS 7976	R10 > 0,6 PTV > 36
. Flexibility	EN ISO 24 344 Procedure A	Ø 8 mm - no cracks
. Indentation Resistance	ISO 24343-1	Mean value ≤ 0,15 mm average ~ 0,09 mm
. Low temperature resistance Impact test	D 42 1235 A	- 20°C
. Phonic insulation	ISO 717/2	ΔI = 8 dB
. Colour fastness	ISO 105-B02 Method 3	> 6
. Fire resistance	EN 45 545-2 NFPA 130	HL2 (R10) PASS
. Chemical resistance	ISO 26987	Unaffected by diluted acids and bases, by domestic products excluding solvents for plasticized PVC / Insensible aux acides et bases dilués, produits domestiques, à l'exclusion des solvants du PVC
<b>Indoor Air Quality</b>		
. TVOC after 28 days µg/ m3	ISO 16000-6	< 10