Characteristic features EN 1307

Name of article Method of production ISO 2424 Width ISO 3018 Surface structure ISO 2424 Colourways Pile material ISO 2424 Primary backing ISO 2424 Overall weight ISO 8543 Overall thickness ISO 1765	Maxime Getuftet ca. 400 Velours Uni 100 % Polyamid PP ca. 2850 g/m ² ca. 11 mm	Secondary backing ISO 2424 Electrostatic loading ISO 6356 Surface resistivity ISO 10965 ROT Transparency to heat ISO 8302 Light fastness ISO 105-B02 Water fastness EN ISO 105 E01 Friction fastness EN ISO 105-X12 Stitch rate ISO 1763	Action back < 2 KV 10 ⁹ Ω 0,09 K*m ² /W ≥ 5 4 ≥ 3-4 ca. 52500/m ²
Overall thickness ISO 1765 Pile service weight	ca. 11 mm ca. 1850 g/m²		

	CE EN 14041 DOP: 1060 OC 3379 NB: 1658	
 Health-promoting properties AIR OS Free from PVC and bitumen. Free from formaldehyde. Reduction of fine dust in the breathing air. Free from harmful emissions and odors. TVOC limits are immediately met. Suitable for allergy sufferers 	Health-promoting ACOUSTIC properties Φ • Improved impact sound insulation +30dB Enhanced room acoustics +0.35α Hz 125 250 500 1000 2000 4000 α _s 0,01 0,04 0,15 0,38 0,65 0,75 • Increased employee concentration and motivation through enhanced well-being • Acoustically effective	
 Environmental properties PRODISID product pass Recycled primary backing Easy cleaning with water only 	Product Information The voluminous top design creates a soft surface look and a particularly homogeneous appearance. Installation Instructions An accurate, professional seam cut is made on the back of this shag quality, inside the nap, using a chopping knife. The use of "pile clamps" should be avoided; alternatively, it is recommended that the pile is carefully taped to the side with masking tape, which can be easily removed after insertion.	
Image: Second standard		

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