## **Characteristic features EN 1307**

Method of production ISO 2424TreeWidth ISO 3018caSurface structure ISO 2424LaColourwaysSPile material ISO 24241Primary backing ISO 2424POverall weight ISO 8543caOverall thickness ISO 1765ca	<b>Canyon 700</b> iuffed a. 400 oop ityle 00% Econyl by Aquafil ES a. 1590 g/m <sup>2</sup> a. 6,8 mm a. 720 g/m <sup>2</sup>	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 <sup>9</sup> Ω 0,09 K*m² /W ≥ 5 ≥ 4 ≥ 3-4 ca. 253.700/m²
	)) <b>5</b> 7 (0)	<b>CE</b> EN 14041   DOP:   NB: 1658	
Health-promoting properties AIR		Health-promoting ACOUSTIC properties	
<ul> <li>Free from PVC and bitumen.</li> <li>Free from formaldehyde.</li> <li>Reduction of fine dust in the breathing</li> <li>Free from harmful emissions and occurs</li> <li>TVOC limits are immediately met.</li> <li>Suitable for allergy sufferers</li> </ul>	× 117		+0.2α <sub>w</sub> 1000 2000 4000 0,25 0,44 0,45 Intration and motivation
Environmental propertie	38E3CA65 PRODISID   product pass	Product Information	
<ul> <li>100% recycled yarn</li> <li>Recycled primary backing</li> <li>Easy cleaning with water only</li> </ul>		CANYON impresses with its fascinating two-tone loop structure and individual design. The patternless installation creates a particularly characteristic surface appearance. Installation Instructions The precise seam cut is carried out professionally using a steel ruler and a laying knife with a trapezoidal blade. The use of pile scissors is recommended for processing cut studs to ensure a flawless appearance.	
BREEAM			

Data status 23.07.2024. Subject to changes due to technical advancements.

OBJECT CARPET GmbH | Marie-Curie-Strasse 3 | D-73770 Denkendorf Fon +49 (0) 711 / 34 02-0 | technicalsupport@object-carpet.com

Made in Europe (production according to EU standard)

OBJECT CARPET

 $\bigcirc$