

# OBJECT CARPET

## Typical characteristics EN 1307

Name of article:  
Method of production ISO 2424:  
Width ISO 3018:  
Surface structure ISO 2424:  
Colourways ISO 2424:  
Pile material:  
Primary backing ISO 2424:  
Secondary backing ISO 2424:  
Overall weight ISO 8543:  
Overall thickness ISO 1765:  
Mass of effective pile ISO 8543:  
Pile service weight:  
Effective pile thickness ISO 1766:  
Pile density ISO 8543:  
Stitch rate ISO 1763:

## Web Art Vulcano 600

woven  
ca. 190 cm  
Loop  
patterned Rapport/pattern repeat L 85,0 cm x B 47,5 cm  
100% Polyamid Alto® Aquafil  
synthetisch / synthetic / synthétique  
Appretur  
ca. 1.500 g/m<sup>2</sup>  
ca. 4,5 mm  
ca. 210 g/m<sup>2</sup>  
ca. 570 g/m<sup>2</sup>  
ca. 2,3 mm  
ca. 0,091 g/cm<sup>3</sup>  
ca. 115.000/m<sup>2</sup>

## Application

Wearability: 33  
Comfort class: LC 1

## Physical features as to the building

Electrostatic loading: < 2 KV  
Surface resistivity: 10<sup>9</sup>Ω  
Sound absorption: +18 dB  
Acoustical absorption α<sub>w</sub>: 0.15  
Sound absorption α<sub>s</sub>:  

Hz	125	250	500	1000	2000	4000
α <sub>s</sub>	0,01	0,01	0,03	0,14	0,23	0,11

Transparency to heat: ca. 0,06 K\*m<sup>2</sup>/W  
Flammability EN 13 501 – 1: Cfl- s1 (alt B1)

## Ecological characteristics

DIBt-AgBB Schema AbZ.: Z-156.601-879  
Conformity certificate 1658-CPD-1210  
PRODIS / GUT - ID Lizenz-Nr.: 058533B7  
EPD (Environmental Product Declaration) EPD-GUT-20091111-D

## Fastness

Light fastness ≥ 5  
Water fastness ≥ 4  
Friction fastness ≥ 3-4

01/2012 Subject to production technical changes

