

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:

Buttons 900

tufted

ca. 400 cm

Loop structured

patterned Rapport/pattern repeat L 3,0 cm x B 2,0 cm

100% Polyamid Antron® Brilliance®

PP / PA

conductive latexation and action back

ca. 2.240 g/m²

ca. 7,4 mm

ca. 570 g/m²

ca. 900 g/m²

ca. 3,6 mm

ca. 0,16 g/cm³

ca. 232.300 /m²

Application

Wearability:

32

Comfort class:

LC 3

Physical features as to the building

Electrostatic loading:

< 2 KV

Surface resistivity:

10⁹Ω

Sound absorption:

+ 27 dB

Acoustical absorption α_w

0.25

Sound absorption α_s

Hz	125	250	500	1000	2000	4000
α_s	0,01	0,04	0,08	0,33	0,37	0,42

Transparency to heat:

ca. 0,11 K*m²/W

Flammability EN 13 501 – 1:

Cfl- s1 (alt B1)

Ecological characteristics

DIBt-AgBB Schema

AbZ.: Z-156.601-26

Conformity certificate

1658-CPD-1219

PRODIS / GUT - ID

Lizenz-Nr.:

EPD (Environmental Product Declaration)

EPD-GUT-2009311-D

Fastness

Light fastness

≥ 5

Water fastness

≥ 4

Friction fastness

≥ 3-4

01/2012 Subject to production technical changes

