

OBJECT CARPET

1.0 Typical characteristics

- 1.1 Name of article:
- 1.2 Method of production ISO 2424:
- 1.3 Width ISO 3018:
- 1.4 Surface structure ISO 2424:
- 1.5 Colourways ISO 2424:
- 1.6 Pile material
(Directive 71/307/ CEE modified):
- 1.7 Primary backing ISO 2424:
- 1.8 Secondary backing ISO 2424:
- 1.9 Overall weight ISO 8543:
- 1.10 Overall thickness ISO 1765:
- 1.11 Pile layer weight ISO 8543:
- 1.12 Pile service weight according to manufacturer:
- 1.13 Effective pile thickness ISO 1766:
- 1.14 Pile density ISO 8543:
- 1.15 Stich rate ISO 1763:

TUTTI FRUTTI - 600

- tufted
- approx. 400 cm
- loop
- Melange patterned
- 100 % polyamide Solution dyed
- PES – fleece
- conductive latexation and action back
- approx. 1.500 g / m²
- approx. 3,5 mm
- approx. 410 g/m²
- approx. 650 g/m²
- approx. 2,0 mm
- approx. 0,12 g/cm³
- approx. 255.905 /m²

2.0 Application

- 2.1 Wearability EN 1307: 33 commercial use heavy (old: extreme)
- 2.2 Comfort class EN 1307: LC 2
- 2.3 Additional suitability EN 1307: contracts – chair castors – stairs – moist room

3.0 Physical features as to the building

- 3.1 Electrostatic loading EN 1815: < 2,0 KV
- 3.2 Surface resistivity ISO/DIS 10965 R_{OT}: 10⁹ Ω
- 3.3 Resistivity ISO/DIS 10965 R_{DT}: 10⁹ Ω
- 3.4 Subsonic noise ISO 140-8 ΔL_W: + 24 dB
- 3.5 Sound coefficient ISO 354:

Hz	125	250	500	1000	2000	4000
α _s	0,01	0,03	0,09	0,25	0,44	0,45
- 3.6 Transparency to heat ISO 8302: 0,07 K*m²/W
- 3.7 Flammability EN 13 501 – 1 : B_{fl,s1}

4.0 Ecological characteristics

- 4.1 DIBt-AgBB diagram
- 4.2 Conformity certificate
- 4.3 PRODIS
- 4.4 EPD (Environmental Product Declaration) EPD-GUT-2009211-D

5.0 Fastness

- 5.1 Light fastness ISO 105-B02: > 6
- 5.2 Water fastness EN ISO 105 E01: 5
- 5.3 Friction fastness EN ISO 105-X12: 5

12/2010 Subject to production technical changes

