



Quality:	CORONA	Collection:	Projection
Construction:	Tufted 1/5 shag, uni	Pile material:	100% Polyamid
Backing:	Textile backing actionbac	Carrier material:	PES-Fleece




 06
1658-CPD-1016
Vorwerk & Co. Teppichwerke
GmbH & Co. KG
Kuhlmannstrasse 11
D – 31785 Hameln

EN 14041: 2004




EN 1307



Gauge /10 cm	approx.	20	Pile weight g/m ²	approx.	1250
Tufts /10 cm	approx.	21	Primary backing weight g/m ²	approx.	110
Points /dm ²	approx.	420	Total weight g/m ²	approx.	1890
Pile thickness /mm	approx.	7,8	Weight of backing g/m ²	approx.	740
Total thickness /mm	approx.	10,3	Weight of pile material g/m ²	approx.	1000
			Pile density g/cm ³	approx.	0,128

Castor chair test	DIN EN 985	r ≥ 2,0						
Sound impact	DIN EN ISO 717-2	verklebt Δ Lw	26 dB					
Sound absorbtion	DIN EN ISO 354	Hz	125	250	500	1.000	2.000	4.000
	verklebt	αs	0,04	0,09	0,17	0,30	0,51	0,65
Heat flux	DIN ISO 8302: 1991	1/λ =	0,21	m ² K/W				
Fire rating	DIN EN 13501-1	Suitable for glueing on underfloor heating systems.	C _{fl} –S1					

Static resistance	DIN EN 1815 Bl. 2	< 2,0	KV	b. 25% rel. F.
Surface resistance	DIN ISO/DIS 10965 Bl. 1 R _{OT}	< 10 ¹⁰	Ω	b. 25% rel. F.
Vertical resistance	DIN ISO/DIS 10965 Bl. 1 R _{DT}	< 10 ¹⁰	Ω	b. 25% rel. F.
Resistance to ground	DIN ISO/DIS 10965 R _{ET}		Ω	b. 25% rel. F.
Fastness to water	DIN EN ISO 105-E 01	Colour-changes	N. 4	
Fastness to light	DIN EN ISO 105-B 02		N. 5	
Fastness to rubbing	DIN EN ISO 105-X 12		N. 4	