

ECO Level - Wall-to-wall WT - Technical Details

Weight: 345 g/m²

Material: Recycled polyamide 6

Structure: Woven loop pile

Backing: Woven textile

DESCRIPTION	METHOD	DATA
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CONSTRUCTION CHARACTERISTICS

Structure	ISO 2424	Woven loop pile
Pile material	Regulation (EU) No 1007/2011	Recycled polyamide 6
Coloration	-	Solution dyed
Backing	ETL	WT - Woven textile
Dimensions	ISO 3018	Approx. 400 cm
Total thickness	ISO 1765	Apr 3,0 mm.
Total carpet weight	ISO 8543	Apr 1.725 g/m2
Pile yarn weight	ETL	345 g/m2

PERFORMANCE CHARACTERISTICS

Performance areas	EN 1307	Class 33 - Commercial - Heavy
Castor chair suitability	EN 985	Intensive use
Suitability for use on stairs	EN 1963	Yes
Static control	ETL	Permanently antistatic
Body walking test	ISO 6356	Antistatic
Acou.insu. from impact noise	ISO 717-2	14 dB
Acoustical absorption	ISO 354	0,15 aW
Thermal insulation	ETL	Apr 0,05 m2K/W
Light reflectance	ETL	Testreport
Colour fastness to light	ISO 105-B02	>5
	AATCC 16	5.0

Colour fastness to rubbing wet	ISO 105-X12	>3
Colour fastness to rubbing dry	ISO 105-X12	>3-4
Colourfast. to water patterned	ISO 105-E01	>4

SAFETY & ENVIRONMENT

Fire classification	ASTM E-648	Class 1
	ASTM E662 Smoke Density	<450
	ASTM D2859 Surface Flamm.	Pass
	EN 13501-1 Euroclass	Cfl-s1
CE Labeling	EN 14041	Certified
	CPR	1021-CPR-006-2/16
	Declaration of Performance	DOP 1C-PA-WT
	Notified body no.	1021
	Ce Year	24
	Content of PCP	DL
	Formaldehyde emission	NA
	Slip resistance	Class DS
Indoor climate	Indoor Air Comfort Gold	Group 14
Environment	EPD	EPD-IES-0009036
	GWP Cradle to Gate (A1-A3)	4,48 KgCO2eq/m2

MANUFACTURER CHARACTERISTICS

Factory certification	ISO 9001	Audited and verified by BVC
	ISO 14001	Audited and verified by BVC
	ISO 45001	Audited and verified by BVC
	CRuk	Member of Carpet Recycling UK