DLW FIBREBONDED

	Specification according EN 1470 / EN 1307		Strong Modul 966
Structure	Type of flooring	EN 1470 / EN 1307	Fibrebonded carpet tiles
	Pattern		mottled
	Surface structure		coarse-fibred
	Kind of strengthening		back coated
	Fibre composition of use surface		70% PA 6 / 30% PES
	Fibre protection against soiling		Floor Protect
	Secondary backing	ISO 2424	Bitumen backing
	Classification	EN 685 / EN ISO 10874	Class 23 / 33
	Width / Dimensions		50 x 50 cm
	Total Mass per unit area	ISO 8543	4650 g/m²
	Overall thickness	ISO 1765	7.0 mm
Safety Criteria	Flammability	EN 13501-1	C_{fl} - s1
	Dynamic coefficient of friction	EN 13893	DS (> 0,30)
	GUT certifikat		GUT-Nr. 22463
	REACH Regulation No. 1907/2006	Article 33	contains no substances mentioned in the SVHC-list
Performance	Impact sound reduction	EN ISO 10140	19 dB
	Sound absorption α_w average	EN ISO 354	0.20
	Thickness of wear layer	ISO 1766	2.2 mm
	Total fibre weight of use surface		610 g/m² - manufacturer information
	Mass per unit of the use surface	EN 984	550 g/m²
	Luxury rating	EN 1470 / EN 1307	LC 1
	Colour fastness	ISO 105-B02	≧ rating 6
	Vertical resistance	ISO 10965	≦ 1 x 10^9 Ohm
	Surface resistance	ISO 10965	≦ 1 x 10^9 Ohm
	Static electrical charge	ISO 6356	≦ 2.0 kV
	Castor chair	EN 985	suitable (Type H)
	Thermal resistance	EN 12667	0.08 m² K / W
	Warmwater-underfloor heating		suitable (max. 29°C)

CE EN 14041:2004
05
0493-DOP-502

Supplied by:
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DLW flooring products are to be installed in full accordance with DLW Flooring installation instructions and recognised trade standards. An effective, regular cleaning and maintenance programme is vital for retaining a high appearance level. DLW flooring products should only be used as floorcoverings. Note: DLW Flooring reserve the right to amend this specification without giving prior notice. For the latest versions of the technical specifications, check our internet site: www.dlw.eu

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