





Specification according EN 649

Favorite PUR

	Type of flooring	EN ISO 10581	Vinyl synthetic floor covering with PUR Eco System surface protection
	Thickness of PUR+ surface protection		20 µm
	Pattern		scattered
	Classification	EN 685 / EN ISO 10874	Class 23 / 34 / 43
Structure	Overall thickness	EN 428 / EN ISO 24346	2.0 mm
	Sheet width	EN 426 / EN ISO 24341	183 cm
	Sheet length	EN 426 / EN ISO 24341	16 - 25 m
	Total weight	EN 430 / EN ISO 23997	3300 g/m ²
	TVOC Emission	TVOC Emission	≤ 10 µg/m ³
Safety Criteria	Flammability	EN 13501-1	B _{fl} - S1, adhered according to certificate, see www.dlw.eu
	Slip resistance	ASR A1.5 / BGR 181	R9
	Dynamic coefficient of friction	EN 13893	DS (> 0.30)
	REACH Regulation No. 1907/2006	Article 33	contains no substances mentioned in the SVHC-list
Performance	Impact sound reduction	EN ISO 10140	3 dB
	Residual indentation	EN 433 / EN ISO 24343	app. 0.04 mm
	Seam strength	EN 684	≥ 400 N / 50 mm
	Colour fastness	ISO 105-B02	≥ rating 6
	Vertical resistance R _v	EN 1081	-
	Electrical insulation to ground	VDE 0100	> 200 kOhm
	Static electrical charge	EN 1815 	≤ 2.0 kV
	Thermal resistance	EN 12667	0.010 m ² K / W
	Thermal conductivity	EN 12524	0.25 W / m K
	Resistance against chemicals	EN 423 / EN ISO 26987 	good resistance against acids and alkalis even at higher concentrations
	Castor chair	EN 425 	suitable (Type W)
Warmwater-underfloor heating		suitable max. 29°C	



	EN 14041:2004 05 DOP-201	Manufactured by: DLW Flooring GmbH Stuttgarter Straße 75 D-74321 Bietigheim-Bissingen
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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