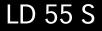
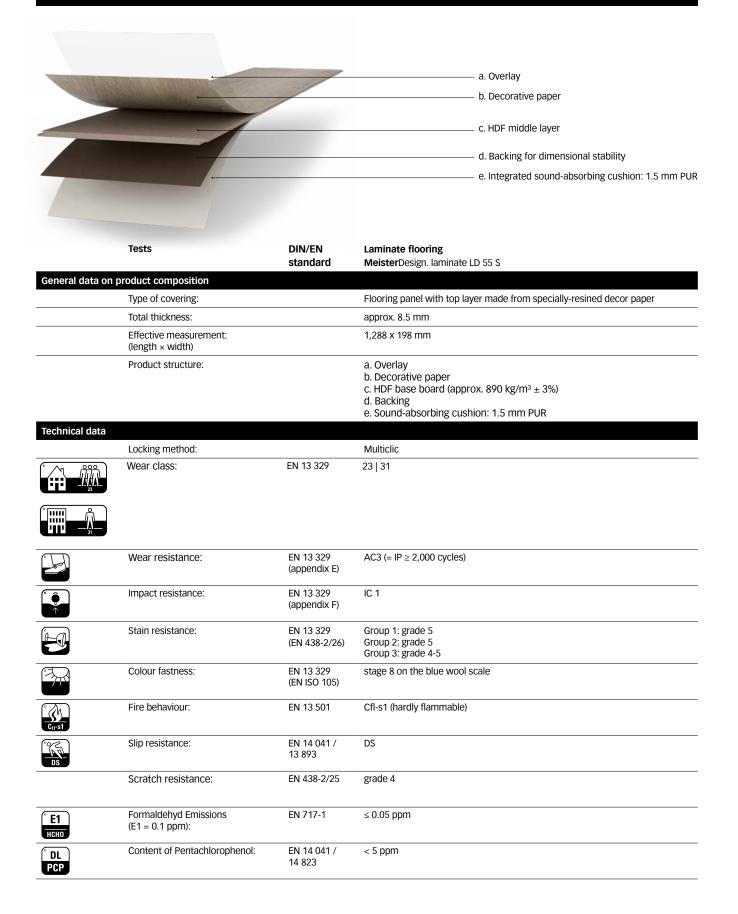
MEISTER

Product data

Laminate flooring MeisterDesign. laminate





	a Indent after constant load:	EN 13 329	no visible changes
		(EN 433)	
	Castor resistance:	EN 13 329 (EN 425)	no visible changes or damage with soft, standard castors (type W)
	Behaviour on simulation of shifting furniture foot:	EN 13 329 (EN 424)	no visible damage
	Underfloor heating:		Suitable for hot-water underfloor heating Electrical underfloor heating is generally suitable when it is built into the floor screed or the concrete layer and thus does not lie on the concrete layer as foil heating. The heating elements pipes wires must lie across the entire area and not just be partly present. If the area is only partially heated, the floor covering must have expansion joints (system profile strips). The maximum permitted surface temperature is 29°C. Standard foil heating systems are generally not recommended. One exception is self-regulating heating systems which maintain the 29°C surface tempera- ture.
	Underfloor cooling:		A separate leaflet is available for laying on cooled floor constructions.
	Heat transfer resistance:	EN 12 667	with MEISTER-PE-film: 0.07 (m²K)/W
	Thermal conductivity:	EN 12 667	0.126 W/(m*K)
	Footfall noise reduction:	DIN EN ISO 10140-3	15 dB
	Antislip:	DIN 51 130 BGR 181	on request; structure-dependent: - / R 9 / R 10
Tolerances			
	Right-angle of the elements:	EN 13 329	target values met
	Determination of edge straightness:	EN 13 329	target values met
	Surface flushness:	EN 13 329	target values met
	Joint opening between the elements:	EN 13 329	target values met
General data	on environment, installation and care		
	Blue Angel:	RAL-UZ 176	awarded
	Disposal:		Residual pieces can be disposed of in household refuse (e.g. thermal treat- ment) Dispose large quantities according to municipal provisions (e.g. recycling centres) An energetic utilization in authorized plants is recommended.
	Cleaning and care:		Cleaning after construction work/ regular cleaning: CC laminate cleaning agent special cleaning: CC-Elatex universal stain remover
	Areas of application:		The flooring is suitable for all dry living areas as well as for commercial areas with medium wear, e. g. hotel rooms, small offices, conference rooms etc. This flooring is not suitable for installing in humid rooms (bathrooms, saunas etc.). Special requirements apply to treatment rooms and medical practices.
	Preconditions for installation:	DIN 18 365	The substrates must be ready for laying on according to the generally recogni- sed rules of the trade, taking into account VOB (German construction contract procedures), part C DIN 18 365 "parquetry work". The substrate must be dry (in the case of mineral substrates max. 2% or with underfloor heating 0.3 % residual moisture – measured with CM devices), even, firm and clean. Additionally, any unevenness of 3mm/ per initial metre and 2mm per further metre must be evened out according to DIN 18 202, table 3, line 4.The installation instructions provided with the product must be observed.
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MeisterWerke Schulte GmbH reserves the right to make alterations to material and structures when this serves to improve the quality.