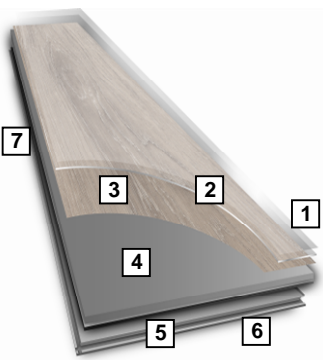




















DESIGNline CONNECT LAGUNA wood | Technical characteristics

Description				
Covering type according to EN 649 / EN ISO 10582: Heterogeneous resilient-flooring (PVC) for glueless installation				
Fields of use				
DESIGNline CONNECT LAGUNA wood is suitable for heavy domestic and moderate commercial use (class 23, 31). "Allgemeine bauaufsichtliche Zulassung": Nr. Z-156.603-615 / Declaration of Performance DOP 0501001				
Technical details		Design		
Dimensions	1212 x 185 mm		1	PU-coated
Thickness	5.0 mm		2	Wear layer: Thickness 0.30 mm
Packaging	Box: 8 planks / 1.793 m ² Pallet: 64 boxes/ 114.752 m ²		3	Decor film
Quality Guarantee* Private application	15 years		4	Core layer with glass fibre reinforced
    			5	Stabilizing layer
			6	CONNECT Technology
			7	Bevelled edge
Classification				
		Test Method Standard	Marking acc. Standard	
	Utilization class 23 Heavy domestic use	EN 685 / EN ISO 10874	Living rooms, dining rooms, kitchens, entrance halls, corridors	
	Utilization class 31 Moderate commercial use	EN 685 / EN ISO 10874	Hotel rooms, small offices	
	CONNECT Technology	-	Quick and easy laying	
	Classification of group of wear reaction	EN 660-2	Class T	
	Reaction to fire	EN 13501-1	C _{fl} - s1 B _{fl} - s1 in combination with silentCOMFORT	
	Anti slip category	DIN 51130	R 9	
	Slip resistance	EN 13893	μ ≥ 0.30 DS	
	Light fastness	DIN EN ISO 105-B02	≥ 6	
	Static indentation	DIN EN ISO 24343-1	~ 0.07 mm	
	Effect of a castor chair	EN 425	Typ W	
	Staining and chemical resistance	EN 423 / EN ISO 26987	resistant	
	Anti-Static characteristics	DIN EN 1815	≤ 2 kV	
	Thermal resistance Underfloor heating - suitable for all conventional hot-water underfloor heating and electrical systems regulated up to a surface temperature of 27 °C	EN 12667	0.033 (m ² K)/W 0.0254 (m ² K)/W in combination with silentCOMFORT	
	Impact sound reduction	DIN EN ISO 16251-1	approx. 7 dB up to 14 dB in combination with silentCOMFORT	
	Dimension stability	EN 434 / EN ISO 23999	0.1 %	
	Recycling		recyclable	
	Environment/Disposal	Private disposal: possible with normal domestic refuse Commercial disposal:	Refuse-key-no. AVV 170203	

* acc. to the wineo-guarantee provisions – www.wineo.de

Relevant Information:

- Cleaning and care: See separate cleaning & care instruction
- Technical subjects can be changed by windmüller flooring products GmbH.