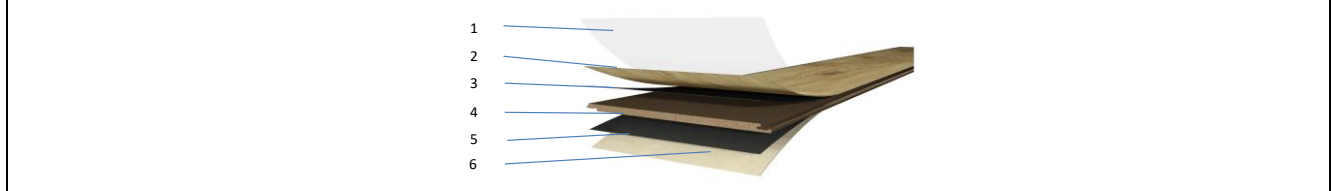


Product details		Hywood Hybrid flooring	
Collection	Herringbone Collection EVO		Herringbone Collection OLIO
Format	774 x 129 x 11 mm		546 x 91 x 11 mm
Surface finish	EVO		OLIO
Bevel	4-sided micro bevel		
Profile	CLICKITEASY HB		
Packaging	Package:	20 Piece/Pack ( 10 x A / 10 x B Piece)	22 Piece/Pack ( 11 x A / 11 x B Piece)
	Pallet:	44 Box/Pallet (87,868 m <sup>2</sup> )	48 Box/Pallet (52,47 m <sup>2</sup> )
Weight	Package:	ca. 20,16 kg	ca. 11,96 kg
	Pallet:	ca. 902,48 kg	ca. 589,08 kg

Product construction:	1. Nature Protec surface finish
	2. Real wood top layer
	3. Wood Powder layer
	4. HDF baseboard
	5. Wood Powder layer
	6. Real wood stabilizing layer



Tolerances to DIN EN 14354:2017		
	Test standards DIN EN 14354:2017	Evaluation
Thickness of an element	Appendix A	<sup>1</sup> max - <sup>1</sup> min ≤ 0,50 mm <sup>1</sup> mittel - <sup>1</sup> nenn ≤ ±0,50 mm
Length of the surface layer in the same packaging unit	Appendix A	<sup>1</sup> ≤ 1 500 mm: <sup>1</sup> max - <sup>1</sup> min ≤ 0,50 mm <sup>1</sup> > 1 500 mm: <sup>1</sup> max - <sup>1</sup> min ≤ 0,30 mm/m <sup>1</sup> mittel - <sup>1</sup> nenn ≤ 1 mm
Width of the surface layer	Appendix A	<sup>4</sup> max - <sup>4</sup> min ≤ 0,20 mm <sup>4</sup> mittel - <sup>4</sup> nenn ≤ 0,10 mm
Squareness	Appendix A	<sup>9</sup> max ≤ 0,20 mm
Deviation from the edge straightness of the surface layer	Appendix A	<sup>1</sup> max ≤ 0,30 mm/m
Height difference between elements	Appendix B	<sup>9</sup> max ≤ 0,15 mm
Gap opening between elements	Appendix B	≤ 0,20 mm

Warranty (domestic use) (according to separate terms of warranty)	Lifetime (domestic use)	Warranty commercial sector (according to separate terms of warranty)	10 years (commercial sector)		
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\* only applies to the oil-treated / OLIO collection

Product properties:			
	Test standard	Evaluation	
		Lacquered / EVO	Oiled / OLIO
Thermal conductivity	EN 12664:2001-01	0,15 W/(m*K)	
Thermal resistance		0,07 (m <sup>2</sup> .K)/W	
PCP-content	CEN/TR 14823:2004	PCP ≤ 5 x 10 <sup>-6</sup> n	
Formaldehyde	EN 717-1:2004-10	E1	
Reaction to fire	DIN EN 13501-1	Bfl-s1	Cfl-s1
Resistance to chair castors	DIN EN 13329	No change if soft chair castors are used	
Underfloor heating	DIN EN 1264-2	Suitable for installation on warm water underfloor heating systems. The surface temperature must not exceed 29 °C. Also suitable for installation on electric heating systems equipped with temperature control and low heat-up technology. For heating systems with receding, this must be equipped with an automatic control for dew point regulation to avoid condensation. Bonding to the underground is recommended to achieve a better efficiency for underfloor heating.	
Type of installation	EN 13489	Suitable for floating installation or glue down installation. We recommend low emission trowel and adhesive products for glue down. ( e.g. according to RAL-UZ 113)	
Swelling	EN 317	≤ 6%	
Disposal		Remaining pieces may be disposed of with household waste, Large quantities, e.g. at recycling centres (in accordance with municipal regulations).	
Floor underlay - requirement	CS= DIN EN 16354:2019-01	CS ≥ 60 kPa & CC ≥ 5 kPa	

Surface properties			
		Lacquered / EVO	Oiled / OLIO
Variants:		fine brushed	brushed
Slide resistance	Cen/TS 15676:2008-02	51 USRV	49 USRV 69 USRV
Slip resistance inclined plane	DIN EN 16165:2021-10	R9	R10
Stain resistance	68861-1	1B	
Scratch resistance	Hamberger Hobel	≥18 N	
Change by:	ter Hürne	Date:	Mrz. 25
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