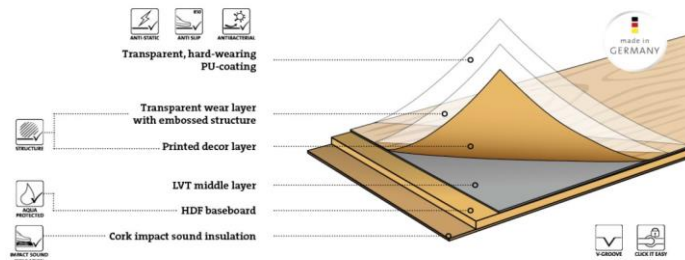


Product features		Vinyl on HDF baseboard	
Dimensions		1209 x 173 x 9,1 mm	2200 x 217 x 9,1 mm
Wear layer		0,55 mm	
Groove		V-groove 4-sided	
Profile		ClickitEasy	
Gloss level		mat	
Packing	pack:	10 pieces per pack (ca. 2,092 m ²)	6 pieces per pack (ca. 2,864 m ²)
	pallet:	45 packs per pallet (ca. 94,14 m ²)	36 packs per pallet (ca. 103,1 m ²)
Weight	pack:	17,72 kg	24,48 kg
	pallet:	802,9 kg	889,6 kg

Tolerances: requirements DIN 16511

Flatness concave/convex, f [%]	$\leq 0,50 / \leq 1,0$ (longitudinal) $\leq 0,15 / \leq 0,20$ (in width)	Gap openings, o [mm]	$\leq 0,15$ (average) $\leq 0,20$ (single)
Height differences, h [mm]	$\leq 0,10$ (average) $\leq 0,15$ (single)	Thickness, t [mm]	$\leq 0,25$
Squareness, q [mm]	$\leq 0,20$	Length, l [mm]	≤ 1500 mm: $\Delta l \leq 0,5$ mm/m > 1500 mm: $\Delta \leq 0,30$ mm/m
Straightness, s [mm/m]	$\leq 0,30$	Width, w [mm]	$\pm 0,10$, max.-min. $\leq 0,2$
Change of dimension due to humidity [%]	$\leq 0,25$		

Product construction:


Warranty (according to separate terms of warranty)	domestic usage 20 years commercial usage 10 years	comment	
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Classification DIN 16511

	Usage class	Test standard	Valuation
	Usage class 23 Heavy use in private living room	EN 685	23
	Usage class 32 Moderate use in commercial sector	EN 685	32
	Reaction to fire	DIN EN 13501-1	B (fl) s1 flame retardant
	Formaldehyde emission	EN 717-1:2005	fulfils requirements
	Light fastness	ISO-802	m > 6 Grade
	Slide resistance	EN 13893	DS
	Slip resistance	DIN 51130	R10
	Electrical conductivity	EN 1081	≤ 109 Ohm
	Electrostatics	EN 1815	≤ 2 kV (antistatic)
	Wear group	EN 660-1	T
	Residual indentation	ISO 24343-1	$\leq 0,15$ mm
	Resistance to chair castors	EN 425	No impact if soft chair castors are used (Typ W)
	Thermal resistance	EN 12667:2001	0,07m ² k/W
	Warm water underfloor heating	EN 1264-2	suitable ≤ 27 °C
	Sound absorption	EN 140-8	14 dB
	Swelling in thickness	ISO 24336	≤ 18 %
	Chemicals test	DIN 68861 Part 1C	passed