



















Technical specifications

Allura Click meets the requirements of EN-ISO 10582-type 1

	Total thickness	EN-ISO 24346	5.0 mm
	Thickness of wearlayer	EN-ISO 24340	0.55 mm
	Commercial heavy	EN-ISO 10874	Class 33
	Light industrial general	EN-ISO 10874	Class 42
	PU coated		Yes
	Bevelled edge		Yes
	Plank size	EN-ISO 24342	185 x 1212 mm
	Tile size		312 x 600 mm
	Total weight	EN-ISO 23997	9300 gr/m ²
	Packaging per carton planks		1,79 m ²
	Packaging per pallet		75,26 m ² = 42 boxes
	Packaging per carton tiles		1,86 m ²
	Packaging per pallet		74,80 m ² = 40 boxes
	Slip resistance	DIN 51130	R9
	Acoustical impact noise reduction	EN-ISO 717-2	approx. 7 dB / 11 dB in combination with Forbo Click Underlay
	Castor chair continuous use	EN 425	Type W
	Residual indentation	EN-ISO 24343-1	< 0.10 mm
	Light fastness	EN-ISO 105-B02	≥ 6
	Resistance to chemicals		Resistant
	Dimensional stability	EN-ISO 23999	0.05%
EN 14041  0200135_DOP_310			
Allura Click meets the requirements of EN 14041			
	Reaction to fire	EN 13501-1	B _{fl} S1 in combination with Forbo Click Underlay
	Slip resistance	EN 13893	Class DS
	Thermal conductioning	EN 12524	0.25 W/mk
	Body voltage	EN 1815	≤ 2 kV