

Technical data sheet

Heterogeneous synthetic flooring
with PU surface treatment acc. to EN ISO 10582



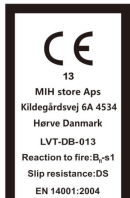
Attributes	Standard	Measure	WPC
Thickness of wear layer	ISO 24340	mm	0,55
Bevel edge	Depending on the decor		yes
Total thickness approx.	ISO 24346	mm	7,0
Residual indentation approx.	EN ISO 24343-1	mm	≤ 0,1
Suitable for castor chairs	EN 425 / ISO 4918		yes
Suitable for under floor heating			yes
Thermal insulation resistance approx.	EN 12667	m ² K/W	- 0,04
Impact sound insulation approx.	EN ISO 16251-1	dB	- 6
Fire behaviour	EN 13501-1		Bfl-s1
Dimensional stability approx.	EN ISO 23999	%	- 0,1
Light fastness	EN ISO 105-B02		≥ 6
Resistance to chemicals *1			given *1
Non-slip safety			R 10 **2
Slip resistance			DS
Ranges of use	EN ISO 10874		23-33 + 42
Sizes / Packaging unit		1219,2 x 228,6 mm	10 Planks - 2,79 m ²

*1 in cases of short-term exposure to common household products
**2 at plain surface: R 9

Please consider our fitting and maintenance instructions.

Wear layer:

0,55 mm WPC



Emission geprüfter Bodenbelag

Subject to technical changes!

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