

	Standard	Result	Product	Size (mm)	Slip Resistance DIN 51130
	EN ISO 24342	See separate table	AP01	228.6 X 76.2	R10
	EN ISO 24346	3,0 mm	AP02	228.6 X 76.2	R10
	EN ISO 24340	0,7 mm	AP03	228.6 X 76.2	R10
		K-Guard+ PU coating	AP07	228.6 X 76.2	R10
	Light industrial	20 years *	AP31	406.4 X 406.4	R10
	Commercial	20 years *	EW01	914.4 X 152.4	R10
	Residential	30 years *	EW02	914.4 X 152.4	R10
		Standard	EW03	914.4 X 152.4	R10
	EN ISO 23997	5015 g/m ²	HC01	914.4 X 152.4	R10
	EN 649/EN ISO 10582	Heterogeneous PVC	HC02	914.4 X 152.4	R10
	EN 685/EN ISO 10874 - Light industrial	43: Light industrial heavy	HC03	914.4 X 152.4	R10
	EN 685/EN ISO 10874 - Commercial	34: Commercial very heavy	HC04	914.4 X 152.4	R10
	EN 685/EN ISO 10874 - Domestic	23: Domestic heavy	HC05	914.4 X 152.4	R10
	EN 13501-1	B _{fl} -s1	HC06	914.4 X 152.4	R10
	EN ISO 26987/EN 423	Excellent	LM01	914.4 X 914.4	R10
	EN ISO 105-B02	≥6	LM02	914.4 X 914.4	R10
	EN 649	Group T	LM03	914.4 X 914.4	R10
	EN ISO 10582	Type 1	LM05	609.6 X 457.2	R10
	EN ISO 24344	Pass	LM06	609.6 X 457.2	R10
	EN 434/EN ISO 23999	≤ 0,25%	LM07	609.6 X 457.2	R10
	EN ISO 717-2/EN ISO 140-8	ΔL _w = 2 dB	LM08	609.6 X 457.2	R10
	EN 1815	Pass	LM09	609.6 X 457.2	R10
	EN 433/EN ISO 24343-1	Pass ≤ 0,1 mm	LM10	914.4 X 914.4	R10
	EN 425/ISO 4918	Pass	LM11	914.4 X 914.4	R10
	ISO 8302	0,0147 m ² K/W	LM12	914.4 X 914.4	R10
		Suitable for underfloor heating. Max 27°C	LM15	406.4 X 406.4	R10
	DIN 51130	See separate table	LM15-CLIP	406.4 X 406.4	R10
	EN 13893	DS	LM16	406.4 X 406.4	R10
	Universal	Yes	LM16-CLIP	406.4 X 406.4	R10
	Acrylic	Yes	LM20	914.4 X 914.4	R10
	Epoxy	Yes	LM21	609.6 X 457.2	R10
	High Temperature	Yes	LM22	609.6 X 457.2	R10
	Pressure sensitive	Yes	LM27	914.4 X 152.4	R10
		Suitable	LM28	914.4 X 152.4	R10
	French VOC regulation (ISO 16000)	A+	LM29	914.4 X 152.4	R10
	DIBt/AgBB	Pass	RL01	1219.2 X 177.8	R10
		Yes	RL02	1219.2 X 177.8	R10
			RL03	1219.2 X 177.8	R10
			RL04	1219.2 X 177.8	R10
			RL12	1219.2 X 177.8	R10

*Subject to terms see website

**Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors including but not limited to: product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.

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