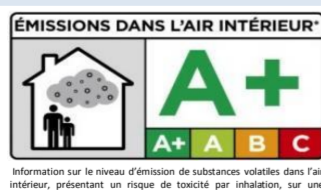


	Standard	Result	Slip Resistance			
			Product	Size (mm)	DIN 51130	DIN 51097
 Size		See separate table	REN113	914,4 X 101,6	R10	B
 Thickness		2,5 mm	SP212	609,6 X 457,2	R10	C
 Wear layer		0,55 mm	SP213	609,6 X 457,2	R10	C
Surface treatment		Kguard+ PU coating	SP214	609,6 X 457,2	R10	C
Guarantee	Light industrial	10 years	SP215	609,6 X 457,2	R10	C
	Commercial	12 years	SP711	914,4 X 457,2	R10	C
	Domestic	30 years	SP713	914,4 X 457,2	R10	C
 Bevelled edge		No	SP714	914,4 X 457,2	R10	C
 Standards	EN 649	Heterogeneous PVC	SP716	914,4 X 457,2	R10	C
 Classification	EN 685- Light industrial	42: Light industrial general	WP311	914,4 X 152,4	R10	C
	EN 685- Commercial	33: Commercial heavy	WP312	914,4 X 152,4	R10	C
	EN 685- Domestic	23: Domestic heavy	WP313	914,4 X 152,4	R10	B
 Reaction to fire	EN 13501-1	B _{fl} -s1	WP316	914,4 X 152,4	R10	C
	EN ISO 9239-1	Pass	WP318	914,4 X 152,4	R10	B
	EN ISO 11925-2	Pass	WP321	914,4 X 152,4	R10	B
UPEC Classification	NF189	U3P3E2C2	WP322	914,4 X 152,4	R10	B
NF UPEC Certification		n°788/354-001.1	WP411	1219,2 X 228,6	R10	B
 Staining resistance	EN 423	Class 0	WP412	1219,2 X 228,6	R10	C
 Light fastness	EN ISO 105-B02	≥6	WP413	1219,2 X 228,6	R10	B
 Abrasion resistance	EN 660-2	Group T	WP414	1219,2 X 228,6	R10	C
 Dimensional stability	EN 434	≤ 0.25%	WP415	1219,2 X 228,6	R10	B
 Acoustic Impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 2 db	WP416	1219,2 X 228,6	R10	B
 Electrical behaviour body voltage	EN 1815	Pass	WP417	1219,2 X 228,6	R10	B
 Indentation - residual	EN 433	≤ 0.1mm	WP418	1219,2 X 228,6	R10	C
 Castor chair continuous use	EN 425	Pass				
 Mass per unit area	EN 430	4,398 g/m ²				
 Thermal conductivity	ISO 8302	0,0120 m ² K/W				
		Suitable for underfloor heating. Max 27°C				
 Slip resistance	DIN 51130	See separate table				
	DIN 51097	See separate table				
	EN 13893	DS				
 VOC emission	NF EN ISO 1600	A+ (<250µg/m ²)				
 Adhesive	Universal	Yes				
	Acrylic	Yes				
	Epoxy	Yes				
	High Temperature	Yes				
	Pressure sensitive	Yes				
 Recycling		Suitable				



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