

	Standard	Result
Size	EN ISO 24342	See separate table
Thickness	EN ISO 24346	4,5 mm
Wear layer	EN ISO 24340	0,3 mm
Locking mechanism <sup>1</sup>		2G™ angling installation system
Surface treatment		K-Guard+ PU coating
Guarantee <sup>2</sup>	Commercial	10 years
	Residential	30 years
Bevelled edge		No
Mass per unit area	EN ISO 23997	7784 g/m <sup>2</sup>
Standards	EN 16511	Pass (multilayer modular floorcovering panels)
Classification	EN ISO 10874 - Commercial	31: Commercial moderate
	EN ISO 10874 - Domestic	23: Domestic heavy
Reaction to fire	EN 13501-1	B <sub>fl</sub> -s1
Staining resistance	EN 438-2	Pass (Grade 5)
Light fastness	EN ISO 105-B02	Pass (≥ 6)
Abrasion resistance	EN 13329 Annex E	Pass (> 10 000 cycles)
Furniture chair leg	EN 424	Pass (No visible damage)
Dimensional stability	EN 434/EN ISO 23999	Pass (≤ 0,25%)
Acoustic impact noise reduction	EN ISO 10140-1:2016	ΔL <sub>w</sub> = 19 dB
Indentation - residual	ISO 24343-1	Pass (≤ 0,1 mm)
Impact resistance	EN 13329 Annex F	Pass (≥ 1800 mm)
Castor chair continuous use	EN 425/ISO 4918	Pass (10 000 cycles)
Thermal resistance	ISO 8302	0,0184 m <sup>2</sup> K/W Suitable for underfloor heating. Max 27°C
Slip resistance <sup>3</sup>	EN 13893 DIN 51130	DS R10
Adhesive		None required; please install according to our installation instructions.
Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort  Floorscore SCS-EC10.3-2014 v4.0  ISO 14001 / ISO 9001	A+  Gold certification; Compliant low emitting VOC emissions.  Indoor air quality certified; Compliant low emitting VOC emissions.  Manufactured to quality and environment management systems standards
Recycling		Suitable
Phthalate free		Yes

<sup>1</sup> 2G™ is a patented technology invented by Välinge Innovation AB. The 2G™ word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

<sup>2</sup> Subject to terms, see website.

<sup>3</sup> 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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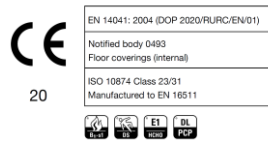
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Product Code	Size		Box Quantity		Slip Resistance DIN 51130	
	mm	inches	m <sup>2</sup>	Pieces		
Wood Designs	SCB-KP94	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10
	SCB-KP95	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10
	SCB-KP96	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10
	SCB-KP97	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10
	SCB-KP99	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10
	SCB-KP104	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10
	SCB-KP105	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10
	SCB-KP131	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10
	SCB-KP132	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10
SCB-KP138	1220,0 x 180,0	48,03" x 7,09"	3,074	14 Planks	R10	
Stone Designs	SCB-ST14-18	304,8 x 457,2	12" x 18"	2,787	20 Tiles	R10
	SCB-ST16-18	304,8 x 457,2	12" x 18"	2,787	20 Tiles	R10
	SCB-ST22-18	304,8 x 457,2	12" x 18"	2,787	20 Tiles	R10
	SCB-ST26-18	304,8 x 457,2	12" x 18"	2,787	20 Tiles	R10