





















## DIMENSIONS AND BASIC SPECIFICATIONS

	<b>DIMENSIONS</b>	EN ISO 24342	Plank: 229 x 1522 mm
	<b>THICKNESS</b>	EN ISO 24346	5,5 mm (4,5 mm spc + 1 mm integrated underlayer)
	<b>WEAR LAYER</b>	EN ISO 24340	0,55 mm
	<b>INSTALLATION METHOD</b>		2G click-system
	<b>SURFACE TREATMENT</b>		PU coating + protected by aluminum oxide (scratch-resistant) and stain-resistant technology.
	<b>CORE</b>		Sound-absorbing, water-resistant, rigid-core SPC.

## TECHNICAL DATA - CE EN 14041

	<b>BEVELS</b>	MICRO	4 sides
	<b>MASSA</b>		9,75 kg / m <sup>2</sup>
	<b>STANDARD</b>	EN 16511	
	<b>CLASSIFICATION</b>	EN 685 / EN ISO 10874 • Commercial EN 685 / EN ISO 10874 • Housekeeping	33: Commercially demanding 23: Heavy housework
	<b>FIRE RESISTANCE</b>	EN 13501-1	Bfl-S1
	<b>STAIN RESISTANCE</b>	EN 438-2	Group 1 / 2 / 3: Degree 5
	<b>UV RESISTANCE</b>	EN ISO 105-B02	> 6
	<b>DIMENSIONAL STABILITY</b>	EN 434 / EN ISO 23999	≤ 0,10 %
	<b>IMPACT NOISE</b>	EN ISO 10140-1	ΔLw = 19 dB
	<b>ELECTRICAL INCLINATION</b>	EN 1815	OK
	<b>LAST IMPRESSION</b>	EN ISO 24343-1	≤ 0,10 mm
	<b>OFFICE CHAIR TEST</b>	ISO 4918	OK
	<b>THERMAL RESISTANCE</b>	EN 12667	< 0,122 (m <sup>2</sup> K/W)
	<b>SLIP RESISTANCE*</b>	EN 13893 / DIN 51130	DS R9
	<b>WEAR RESISTANCE</b>	EN 660-2 / EN 649	CLASS T
	<b>IMPACT RESISTANCE</b>	EN 13329	OK
	<b>CLICK VOLTAGE</b>	ISO 24334	Short side: 14,7 kn/m • Long side: 3,7 kn/m
	<b>DEGREE OF SWELL</b>	ISO 24336	OK
	<b>FLOOR HEATING</b>	Suitable for STANDARD systems in concrete floors.	Not suitable for electric floor heating.

## HAZARDOUS SUBSTANCES

	<b>VOC EMISSIONS</b>	French / Belgian / German regulations	OK
	<b>FORMALDEHYDE EMISSIONS</b>	EN 717-1	E1
	<b>REACH</b>		Meets the standard
	<b>PCP</b>	EN 12673	OK

\* SLIP RESISTANCE is measured on the product as it leaves the factory. SLIP RESISTANCE may be affected by surface contamination, product use, and maintenance.

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