

## Technical data sheet

Product description	vinyl flooring with a rigid composite core and an attached acoustic underlayment complies with EN 14041:2004+AC:2006	
Technology	SPC Stone Polymer Composite	
Dimensions	1500 x 228 mm	
Thickness	5 mm + 1,5 mm of integrated pad (6,5mm total)	
Wear layer thickness	0,7 mm	
Bevel	4 side	
Installation method	floating installation, glueless system Valinge 5G	
Waterproof	yes	
Packaging	2,052 m <sup>2</sup>	
Class of use - Residential areas	EN 685	23 (warranty period: 30 lat)
Class of use - Commercial areas	EN 685	34 (warranty period: 15 lat)
Reaction to fire	EN 13501	B <sub>fl</sub> -s1
Wear resistance	EN ISO 660-2	T group
Residual indentation	EN ISO 24343-1	0,03 mm
Castor chair resistance	EN ISO 4918:2009	type W 25000 cycles no visible damages in the wear layer no delamination
Dimensional stability	EN ISO 23999:2008	0,05%
Locking strength	ISO 24334	long side 6,3 kN/m short side 5,2 kN/m
Slip resistance	EN 13893	DS
Resistance to stain and chemicals	EN ISO 26987	Index 0 (very good)
Light fastness	EN ISO 105-B02	≥ 6
Thermal conductivity	EN 12524/12667	0,151 W/mk
Thermal resistance	EN 12667	0,045 m <sup>2</sup> K/W
Water underfloor heating	EN 12524/12667	yes - max 28°C
Content of pentachlorophenol	EN 14041 Anex B	not found
Formaldehyde emission	EN 717-1	E1
Impact sound reduction	EN ISO 717-2:2013	ΔL <sub>w</sub> =22 dB
VOC		A+

### Dom Korkowy Sp. z o.o.

30-198 Kraków, ul. Balicka 255

tel. 0048 12 6379639

marketing@domkorkowy.pl