

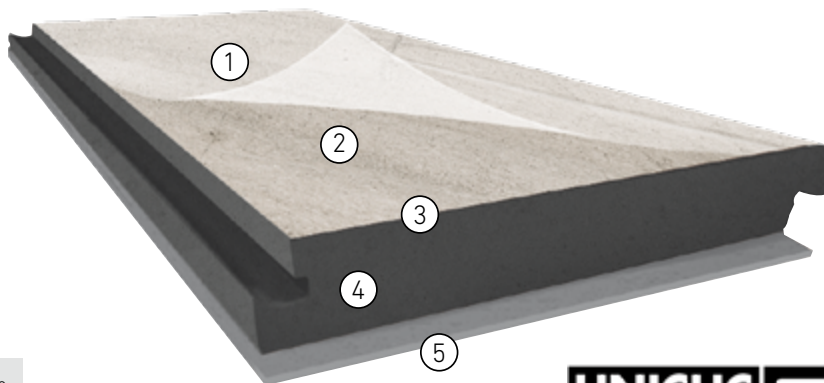
# MINERAL

## TECHNICAL DATA SHEET



Microlevel 4 sides

- ① Korus Protection
- ② Lightfast digital print
- ③ Viscoplastic intermediate layer
- ④ Mineral board
- ⑤ GREEN Sound – Sound impact



Create your custom design from 100m<sup>2</sup>



Characteristics	Test	Floover Mineral
Classification	EN 685	23/33
Dimensions	EN 427	1235x200 mm (Wood) 920x460 mm (Cement / Stone)
Thickness	EN 430	7,5 mm
Weight	EN 430	12 kg/m <sup>2</sup>
Abrasion Resistance	EN 14354	> 10.000 WR4
	EN 13329	AC5
Chemical Resistance	EN 423	Good
Fire Resistance	EN 13238:2011	Class A2fl-S1
Dimensional Stability	EN 434	< 0,03 %
Acoustics Performance	EN ISO 717-2	ΔLw 19dB
Room Sound Improvement	IHD-W-31	35%
Thermal resistance	EN12524	ca. 0,05 m2 K/W
Residual Indentation	EN 433	0,00 mm
Lightfast	ISO 105	7/8
Reaction to static electricity	EN 1815	< 2,0 kV
Emissions value	-	< 100 ppm in conformity with AgBB
Slip/Slide resistance	EN 51130	R10
	EN 13893	Class DS
Locking Strenght	ISO 24334	<500 kg/lfm - kg/m
Castor chair suitability	EN 425	No effect
Micro scratch resistance	EN 16094	MSR-A1 / MSR-B1
Stain resistance	EN 438-2	Grade 5/5
Water resistance	EN 317	0%



EN 13238:2011



EN 13329



EN 13893



EN 423



EN ISO 717-2



ISO 105



ISO 24334



EN 433



EN 12524



EN 425



EN 317