

# STONE SERIES

FEATURES	STANDARD	TILES
Floorcovering	EN 649	Heterogeneous LVT floorcovering
Completion		Matte particle laquer
Design		Concrete
Embossing		Universal Embossed
Colours		21
Dimension	EN 427	91,44x45,72 cm   91,44x91,44 cm   <i>Stone<sup>1</sup></i> 100x100 cm   <i>Stone<sup>1</sup> and Stone<sup>2</sup></i>
Bevelling		All sides
Content		91,44x45,72 cm   9 pieces (3,763 m <sup>2</sup> )   <i>Stone<sup>1</sup></i> 91,44x91,44 cm   5 pieces (4,181 m <sup>2</sup> )   <i>Stone<sup>1</sup></i> 100x100 cm   4 pieces (4 m <sup>2</sup> ) <i>Stone<sup>1</sup> en Stone<sup>2</sup></i>
Article numbers		4511   4512   9011   9012   10012   10013   10016   10021   10022   10023   10024   <i>Stone<sup>1</sup></i> 10031   10032   10033   10034   10041   10042   10043   10044   10051   10052   10053   10054   <i>Stone<sup>2</sup></i>
Weight	EN 430	ca. 4315 g/m <sup>2</sup>
Thickness	EN 428	2,5 mm
Thickness PU	EN 429	0,55 mm
Classification	EN 685	23, 33, 42
Fire classification	EN 13501	Bfl-S1
Slipresistance	DIN 51130 EN 13893	R9 DS
Weargroup	EN 649	T
Residual indentation	EN 433	< 0,1 mm
Dimension stability	EN 434	< 0,1%
Soundreduction	EN140-8	ca. 5 dB(A)
Thermal conductivity	EN12667 DIN 52612	0,02 m <sup>2</sup> k/w
Electrical conductivity	EN 1081	app 10 <sup>11</sup> Ohm
Suitable for castor chairs	EN 425	Yes, type W
Floor heating	EN14041	Yes, max. 27 °C
Colourfastness	ISO 105-B02	6> Grade
Resistance to chemicals	EN 423 EN ISO 26987	Yes, see <sup>1</sup>
Odor control	ISO 16000-28	Suisse Norm SNV
AgBB VOC test		Approved
REACH regulation (EC)		1907/2006

CE, AGBB, Dibt, Eurofins, Floorscore, A+, ISO9001, ISO14001

Yes

<sup>1</sup> Resistance depending on concentration and exposure time, with prolonged action of oils, fats, acids, alkalis and other aggressive chemicals please contact us.

