



Stazzema

Product Description

Stazzema is available in 1 colour, 1 finish and 2 size formats, delivering an aura of luxury and exclusivity.

Renowned for its timeless elegance and exquisite beauty, Stazzema's striking combination of white and grey tones with intricate veining patterns exudes a refined sophistication inspired by

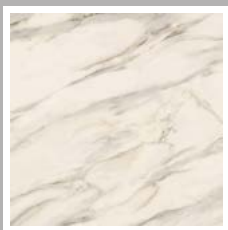
classic Italian marble.

Perfect for creating serene, high-end interiors, it brings a sense of depth and luminosity to both contemporary and traditional spaces.

MF
DATASHEET

WATERSTONE
BESPOKE TILES

COLOURS



WHITE/GOLD

Average Typical Values		Result
Physical Properties		
Group		BI _a
Values According		UNI EN14411:2012
Colours		White/Gold
Finish		Matt
Size Formats (mm)		298x598, 598x598
Thickness (mm)		8
Technical Properties		
Dimensions and Surface Quality	Dimensions	Complies
Water Absorption	≤ 0.5%	Complies
Breaking Strength	Minimum 1300 N	Complies
Modulus of Rupture	Minimum 35 N/mm ²	Complies
Resistance to Surface Abrasion	Declared Value	4/12000 Class
Cracking Resistance	Required	Pass
Impact Resistance	Declared Value	NPD
Resistance to Staining	Min. Class 3	Class 5
Reaction to Fire	Declared Value	A1/A1 _{FL}
Resistance to Thermal Shock	Required	Pass
Natural Radioactivity	Declared Value	f1 ≤ 1, f2 ≤ 240 Bq/kg
Chemical Resistance Properties		
Low Concentrations of Acids and Alkalis	Declared Value	LA Class
High Concentrations of Acids and Alkalis	Declared Value	N/A
Domestic Chemicals and Additives for Swimming Pools	Min. Class B	Class A
Release of Dangerous Substances		
Lead	Declared Value	≤ 0.8 mg/dm ²
Cadmium		≤ 0.07 mg/dm ²
Other		NPD
Emissions of Volatile Organic Compounds (VOCs)		Class A
Bond Strength / Adhesion Properties		
Cementitious Adhesives	Declared Value	≥ 0.5
Dispersion Adhesives		≥ 1
Reaction Resin Adhesives		≥ 2
Mortar		NPD
Slip Resistance Properties		
Slip Rating	DIN EN 16165:2023-02 - Attachment B	R10
Slip Resistance (PTV) - Slider 55	BS 7976-2:2002+A1:2013 / UKSRG	Low (≥36) / Medium (25÷35)
Slip Resistance (PTV) - Slider 96		Low (≥36) / Medium (25÷35)