



Bologna

Product Description

Bologna is available in 3 colours, 1 finish and 2 size formats, offering versatility with a distinctly elegant appeal.

Adorned with delicate veins and soft tonal variations, it captures the timeless character of natural stone.

Bologna combines subtle

movement and refined texture to create surfaces of depth and authenticity.

Equally suited to contemporary or classic interiors, Bologna brings warmth and harmony to every space, delivering a sense of enduring style and effortless sophistication.

SF
DATASHEET

WATERSTONE
BESPOKE TILES

COLOURS



TAUPE



LIGHT GREY



DARK GREY

		Average Typical Values	Result
Physical Properties			
Group			BI _a
Values According			UNI EN14411:2012
Colours			Taupe, Light Grey, Dark Grey
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		Class LA
High Concentrations of Acids and Alkalis	Declared Value		Class HA
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)