



MOOD COLLECTION
Bianco Trento | Natural Lane Light Design

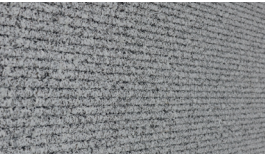
Bianco Trento | Granite

Test	Std.	Unit	Ave. Value	Condition
Dry Density	EN 1936	(gr/cm3)	2.73	-
Saturated Density	EN 1936	(gr/cm3)	2.74	-
Porosity	EN 1936	(%)	0.81	-
Specific Gravity	EN 1936	(Kg/m3)	2.75	-
Water Absorption Under Atmosphere Pressure	EN 13755	(%)	0.30	-
Thermal Expansion Coefficient	EN 14581	10 ⁻⁶ C ⁻¹	-	-
Capillary Water Absorption	EN 1925	(Kg/m2)	0.62	-
Compressive Strength	EN 1926	(MPa)	89.11	Dry
Tensile Strength	ISRM 1981	(MPa)	7.75	Dry
Flexural Strength	EN 12372	(MPa)	18.55	Dry
Resistance to Salt Crystallization	EN 12370	(Mass loss %)	-2.36	After 48 Cycles
Resistance to Freeze-Thaw	EN 12371	(Mass loss %)	-0.06	After 48 Cycles
Resistance to Acid (H2SO4)	EN 13919	(Mass loss %)	0	After 48 Cycles
Thermal Shock	EN 14066	(Mass loss %)	-0.07	After 48 Cycles

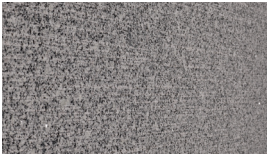
Details

- Formats Available | Slabs
- Thickness Available | 2cm, 3cm
- Available Designs | Natural Lane Light, Hard Lane, Slope
- Applications | Interior and Exterior Wall Cladding

Designs



Natural Lane Light Design



Hard Lane Design