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CLASSIC MEDIUM TRAVERTINE

TECHNICAL DATA SHEET

Classic Medium Travertine is a premium Turkish natural stone known for its balanced beige tones, refined texture and timeless beauty. Quarried from select regions in Turkey, it is widely used in luxury architectural and interior projects. Available in Vein Cut (VC) and Cross Cut (CC) options.



ORIGIN : Turkey



COMMERCIAL NAME : Classic Medium Travertine



CUT OPTIONS :

- Cross Cut (CC): Horizontal cut provides cloudy, wavy and soft beige patterns.
- Vein Cut (VC): Vertical cut highlights parallel vein lines.



APPLICATIONS :

- Flooring
- Wall Cladding
- Facades
- Bathrooms
- Staircases
- Pool Surrounds
- Landscape Projects
- Hotel Projects
- Villas & Residences
- Commercial Buildings
- Public Spaces



AVAILABLE FINISHES : Filled or Unfilled; Honed, Polished, Brushed, Tumbled, Antiqued



For more information
about Classic Medium Travertine,
please scan the QR code.

TEST RESULTS OF THE PHYSICAL PARAMETERS

Physical Properties	Unit	Range	Average Value
Scratch hardness according to Mohs scale	Mohs	---	3
Real density	g/cm ³	---	2.65
Dry unit weight	g/cm ³	2.60 – 2.70	2.65
Water absorption at atmospheric pressure	(%)	---	0.75
Apparent porosity	(%)	---	Low
Total porosity	(%)	---	Low
Compressive strength	kg/cm ²	---	862
Water absorption coefficient by capillarity	(g/m ² .s ^{0.5})	---	Low
Abrasion resistance	(mm)	---	Good
Reaction to fire	Class	---	A1

* The tests were carried out on samples with filled and polished surface.

TEST RESULTS OF THE MECHANICAL PARAMETERS

Mechanical Properties	Unit	Range	Average Value
Uniaxial compressive strength (dry condition)	MPa	80 – 100	86.20
Uniaxial compressive strength (saturated condition)	MPa	70 – 90	77.90
Flexural strength under concentrated load	MPa	9 – 13	10.60
Flexural strength under constant moment	MPa	8 – 12	9.80
Impact resistance	cm	---	High
Freeze-thaw resistance	Cycle	---	Good

