

## MOON CREAM MARBLE

### TECHNICAL DATA SHEET

Moon Cream Marble is a premium natural stone quarried in Burdur, Turkey. It is internationally known as Burdur Beige Marble, Crema Uno, Moonstone Cream, Sultan Beige, Crema Royal and Crema Pearl, offering an elegant cream background, uniform texture and timeless beauty for luxury interior and architectural projects.



Origin : Burdur, Turkey



Commercial Names : Burdur Beige Marble, Crema Uno, Moonstone Cream, Sultan Beige, Crema Royal, Crema Pearl



Applications : Interior flooring, wall cladding, bathrooms, countertops, staircases, feature walls and luxury architectural projects.



Available Finishes : Polished, Honed, Leathered, Brushed, Sandblasted, Antique



For more information  
about Moon Cream Marble,  
please scan the QR code.

### TECHNICAL SPECIFICATIONS

| PROPERTY                     | STANDARD | TYPICAL VALUE                                      |
|------------------------------|----------|----------------------------------------------------|
| Apparent Density             | EN 1936  | ≈ 2.70 g/cm <sup>3</sup> (2700 kg/m <sup>3</sup> ) |
| Water Absorption (by Weight) | EN 13755 | 0.2 – 0.4 %                                        |
| Porosity                     | EN 1936  | ≈ 0.4 %                                            |
| Compressive Strength         | EN 1926  | 65 – 112 MPa (≈ 1120 kg/cm <sup>2</sup> )          |
| Flexural Strength            | EN 12372 | ≈ 7.2 MPa (≈ 72 kg/cm <sup>2</sup> )               |
| Mohs Hardness                | —        | 3 – 5 Mohs                                         |

### CHEMICAL COMPOSITION

| COMPOUND                                         | TYPICAL VALUE (%)      |
|--------------------------------------------------|------------------------|
| Calcium Oxide (CaO)                              | Available Upon Request |
| Magnesium Oxide (MgO)                            | Available Upon Request |
| Silicon Dioxide (SiO <sub>2</sub> )              | Available Upon Request |
| Aluminum Oxide (Al <sub>2</sub> O <sub>3</sub> ) | Available Upon Request |
| Iron Oxide (Fe <sub>2</sub> O <sub>3</sub> )     | Available Upon Request |
| Loss on Ignition (LOI)                           | Available Upon Request |

### AVAILABLE FORMS & SIZES



BLOCKS



SLABS



CUT TO SIZE



BOOKMATCH



CUSTOM PROJECTS

The information contained in this technical data sheet is based on current production values.  
Since natural stone is a product of nature, variations in color, veining, texture and technical  
properties may occur. Values are provided for reference only and do not constitute a legal guarantee.

