

PROFESSIONAL SPECIFICATION | INDICATIVE TECHNICAL DATA

# Classic Mix Travertine

Natural-stone reference selected by Marbre Import for architectural, interior and bespoke fabrication projects. Colour, veining and technical performance must be confirmed against the actual lot offered.



|                          |                                                                                                                               |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| STONE FAMILY             | Natural travertine                                                                                                            |
| ORIGIN / QUARRY AREA     | Turkey                                                                                                                        |
| APPEARANCE               | Mixed cream, beige and warm brown banding                                                                                     |
| PREDOMINANT COLOUR       | Beige                                                                                                                         |
| FORMATS AND FINISHES     | Slabs, tiles and made-to-measure pieces. Available finishes include filled, honed, brushed and project-specific alternatives. |
| RECOMMENDED APPLICATIONS | High-end interior applications                                                                                                |
| EXTERIOR USE             | Subject to the selected lot, finish, climate and intended application                                                         |

## Indicative technical properties

|                            |                                         |
|----------------------------|-----------------------------------------|
| Bulk density               | ~ 2 400 - 2 600 kg/m³                   |
| Water absorption           | ~ 0.50-2.50%                            |
| Compressive strength       | ~ 40 - 80 MPa                           |
| Flexural strength          | ~ 5 - 10 MPa                            |
| Freeze-thaw / exterior use | subject to porosity, testing and finish |

### SPECIFICATION NOTES

Approve the actual lot, finish, thickness, dimensions and vein layout before ordering. Performance ranges are indicative and may vary by quarry, batch and test method. Confirm suitability for exterior, wet-area, kitchen, façade or high-traffic use with the project team.

NON-CONTRACTUAL DOCUMENT - Natural variation is inherent to stone. Values, colour, movement and availability must be confirmed for the selected lot.