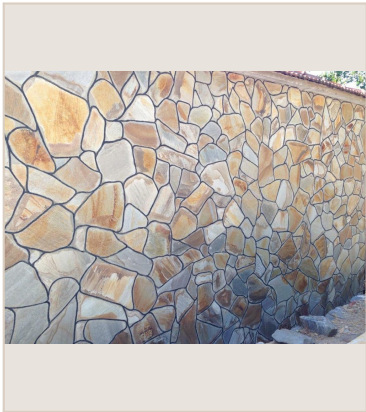


PROFESSIONAL SPECIFICATION | INDICATIVE TECHNICAL DATA

Turkish Quartzite

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 quartzite
ORIGIN / QUARRY AREA	Denizli region, Turkey
APPEARANCE	Warm yellow-beige stone with subtle grey, brown or reddish mineral variation
FORMATS AND FINISHES	Irregular split pieces or cut tiles, subject to current stock
RECOMMENDED APPLICATIONS	Terraces, external paving, entrance areas, interior floors, walls and landscape projects
EXTERIOR USE	Suitable subject to format, thickness, finish, substrate, drainage, climate and slip-resistance requirements

Indicative technical properties

Mineral structure	Quartz-rich, tightly interlocked metamorphic structure
Abrasion resistance	High; confirm the selected product and test method for the project
Water absorption	To be confirmed for the selected lot and finish
Compressive strength	To be confirmed by the applicable lot test report
Freeze-thaw / exterior use	Confirm according to lot, thickness, drainage and climate
Slip resistance	Specify and verify according to finish and intended use

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.