

RUBIK SERIES

Imported from Spain, our **RUBIK** series is our latest cement look tile inspired by bright matte colours. Available in a 123x123mm format, **RUBIK** is perfect for vibrant variation of colour.



PRODUCT TYPE: Glazed Porcelain

COLOURS: White, Sand, Sage, Green, Blue, Taupe, Clay, Silver and Anthracite

SIZES: 123x123mm
Non-Rectified Edges

FINISHES/USAGE: Matt/Wall and Floors

AESTHETIC QUALITIES: Inspired bright matte colours with a cement look finish

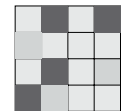
ORIGIN: Spain

TECHNICAL DATA: Pool Safe - P2 Pendulum slip rating
More technical data on last page

CERTIFICATIONS:



VARIATION:



V4

Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.

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PRODUCT INFORMATION



White

Matt

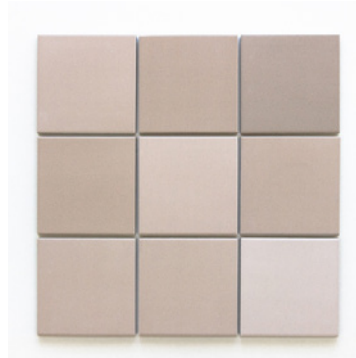
123x123mm



Sand

Matt

123x123mm



Taupe

Matt

123x123mm



Clay

Matt

123x123mm



Sage

Matt

123x123mm



Silver

Matt

123x123mm



Blue

Matt

123x123mm



Green

Matt

123x123mm



Anthracite

Matt

123x123mm

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LIFESTYLE IMAGES



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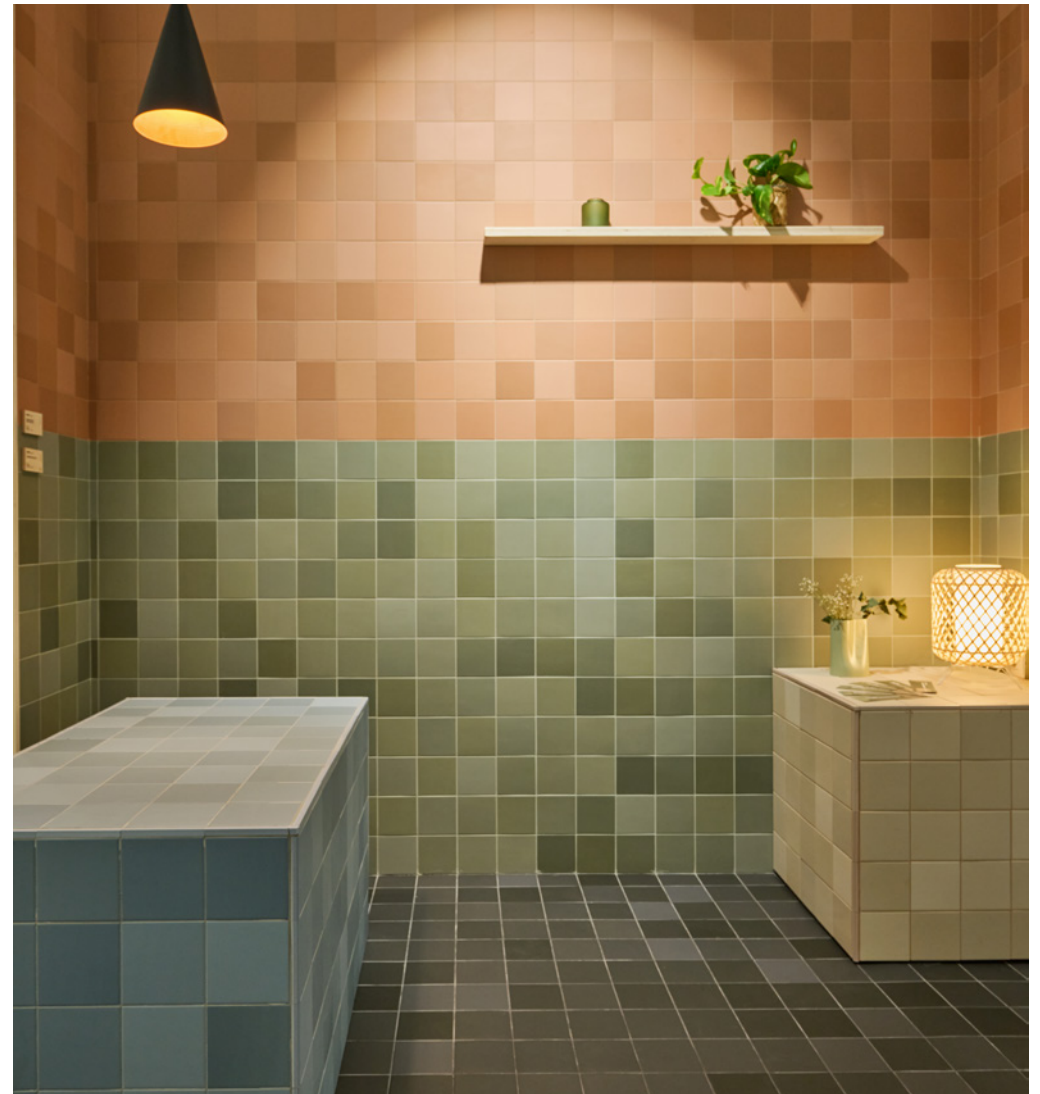
LIFESTYLE IMAGES



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LIFESTYLE IMAGES



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TECHNICAL DATA

| | technical characteristics | test method | result |
|---|---------------------------|-----------------|------------------------|
|  | water absorption | EN ISO 10545-3 | < 0.5 % |
|  | modulus of rupture | EN ISO 10545-4 | > 35 N/mm ² |
|  | surface quality | EN ISO 10545-2 | > 95 % |
|  | breaking strength | EN ISO 10545-4 | > 1100 N |
|  | scratch resistance | EN 101 | 5 |
|  | chemical resistance | EN ISO 10545-13 | GLA GHB GA |
|  | stain resistance | EN ISO 10545-14 | 5/-/5/5 |

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GREEN CERTIFICATIONS



LEED (Leadership in Energy and Environmental Design) is an internationally recognized green building certification system, providing third-party verification that a building or community was designed and built using strategies aimed at improving performance across all the metrics that matter most: energy savings, water efficiency, CO2 emissions reduction, improved indoor environmental quality, and stewardship of resources and sensitivity to their impacts.



BREEAM is an assessment undertaken by independent licensed assessors using scientifically-based sustainability metrics and indices which cover a range of environmental issues. Its categories evaluate energy and water use, health and wellbeing, pollution, transport, materials, waste, ecology and management processes.



ISO 14001:2015 specifies the requirements for an environmental management system that an organization can use to enhance its environmental performance. ISO 14001:2015 is intended for use by an organization seeking to manage its environmental responsibilities in a systematic manner that contributes to the environmental pillar of sustainability.