

**EVOLVING SPACES,
ILLUMINATING LIVES**

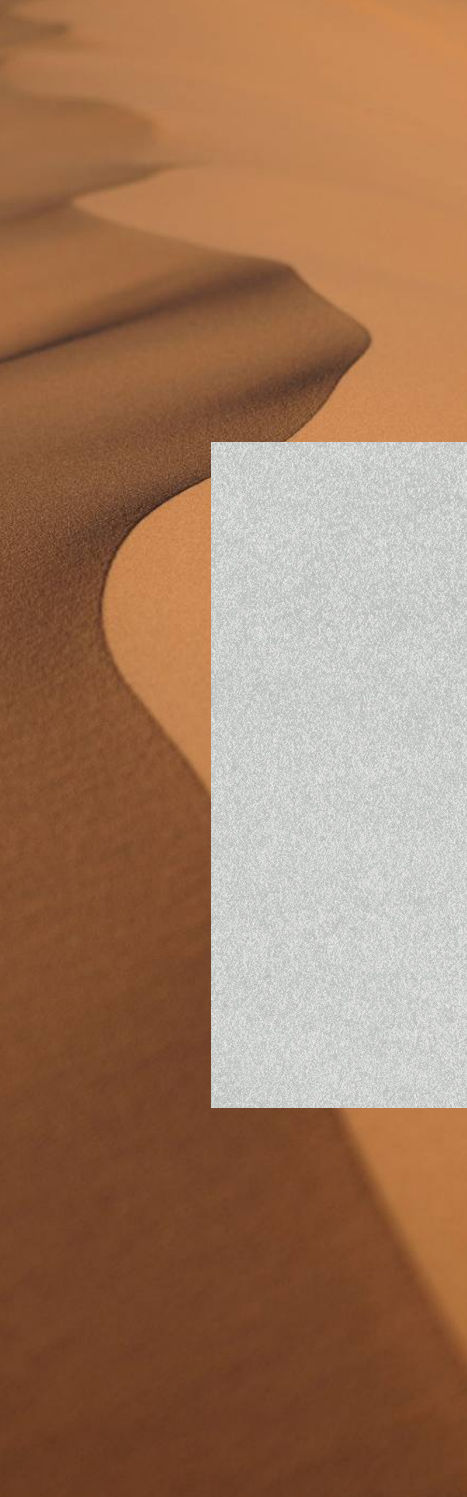
300 x 300 COLLECTION







**EVOLVING SPACES,
ILLUMINATING LIVES**



Petra

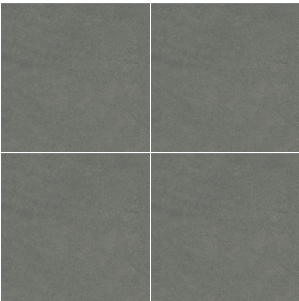
STONE COLLECTION

NR30007M



SURFACE **FACES**
Matt 1

SIZE
300 mm x 300 mm

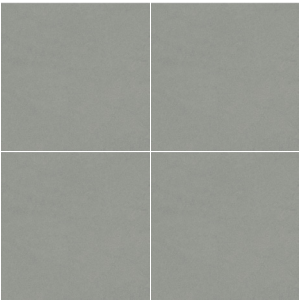


NR30005M



SURFACE **FACES**
Matt 1

SIZE
300 mm x 300 mm

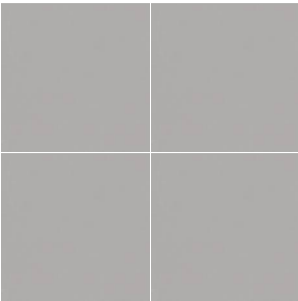


NR30017G



SURFACE **FACES**
Gloss 1

SIZE
300 mm x 300 mm

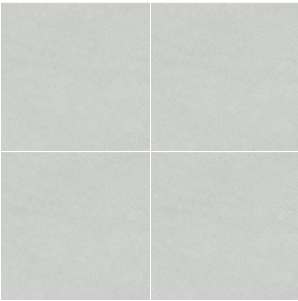


NR30001M



SURFACE **FACES**
Matt 1

SIZE
300 mm x 300 mm

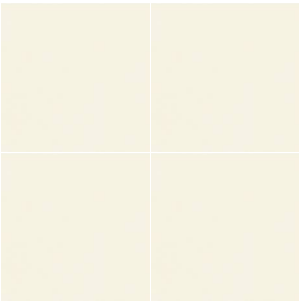


NR30011M



SURFACE **FACES**
Matt 1

SIZE
300 mm x 300 mm

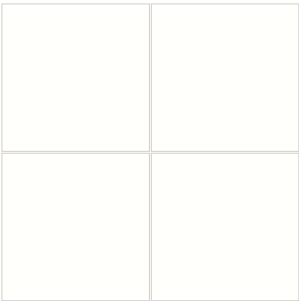


NR30000M NR30000G



SURFACE **FACES**
Matt & Gloss 1

SIZE
300 mm x 300 mm





Calcite

STONE COLLECTION

NR30016G



SURFACE

Gloss

FACES

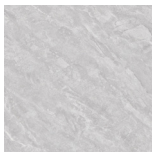
4

SIZE

300 mm x 300 mm



NR30012G



SURFACE

Gloss

FACES

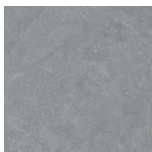
4

SIZE

300 mm x 300 mm



NR30013M



SURFACE

Matt

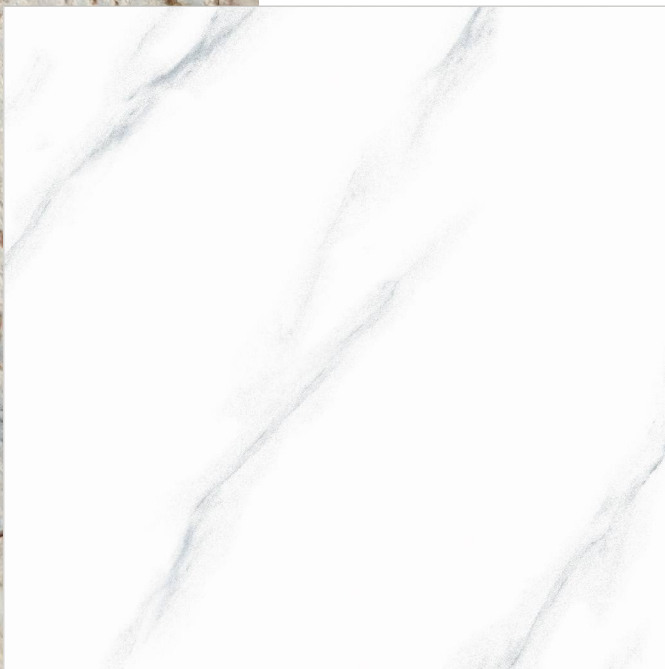
FACES

3

SIZE

300 mm x 300 mm





Carrara

MARBLE COLLECTION

NR30002G



SURFACE
Gloss

SIZE
300mm x 300mm

FACES
4



NR30002M



SURFACE
Matt

SIZE
300mm x 300mm

FACES
4

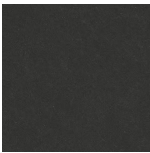




Rawang

STONE COLLECTION

NR30023M



SURFACE

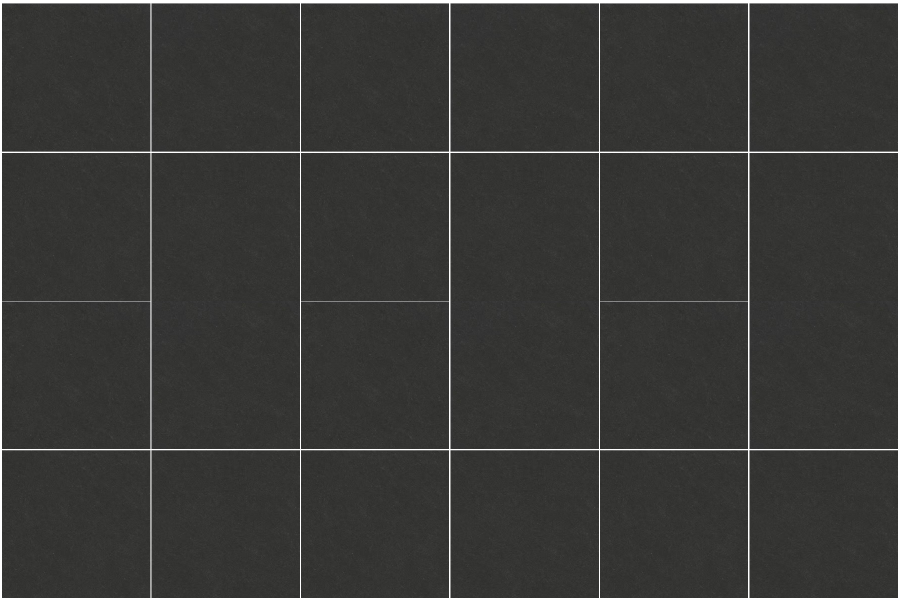
Matt

FACES

4

SIZE

300mm x 300mm



TECHNICAL SPECIFICATIONS

TYPE OF TEST	STANDARD TEST MS ISO13006 :2020	ISO STANDARD REQUIREMENT	Nora
Length & Width	ISO 10545-2	$\pm 0.3\%$ / $\pm 1.0\text{mm}$	PASSED
Thickness	ISO 10545-2	$\pm 5.0\%$ / $\pm 0.5\text{mm}$	PASSED
Straightness of Sides	ISO 10545-2	$\pm 0.3\%$ / $\pm 0.8\text{mm}$	PASSED
Rectangularity	ISO 10545-2	$\pm 0.3\%$ / $\pm 1.5\text{mm}$	PASSED
Surface Flatness			
Centre Curvature	ISO 10545-2	$\pm 0.4\%$ / $\pm 1.8\text{mm}$	PASSED
Edge Curvature	ISO 10545-2	$\pm 0.4\%$ / $\pm 1.8\text{mm}$	PASSED
Warpage	ISO 10545-2	$\pm 0.4\%$ / $\pm 1.8\text{mm}$	PASSED
Surface Quality	ISO 10545-2	$\pm 95\%$ free from visible defect	PASSED
Water Absorption	ISO 10545-3	Bib $0.5\% \leq E \leq 3\%$	PASSED
Breaking Strength	ISO 10545-4	$\geq 1100\text{N}$	PASSED
Modulus of Rupture	ISO 10545-4	Min. 30N/mm^2	PASSED
Surface Abrasion (PEI)	ISO 10545-7	Test Method Available	PASSED

VARIATION GUIDE

V1



UNIFORM VARIATION:
Tiles have uniform shade & texture with low, minimal variation.

V2



SLIGHT VARIATION:
Tile have slight variation in shade & texture.

V3



MODERATE VARIATION:
Tiles have moderate variation in shade & texture.

V4



SUBSTANTIAL VARIATION:
Tiles have random & substantial variation in shade & texture, as such that any piece of tile may be totally different in shade to another tile.

- Slight variation in colours, shades, sizes and glaze are inherent characteristics of tiles.
- Tile images shown in this brochure are for illustration purposes. Please refer to actual tiles for final selection and confirm all specifications, colours & product availability with our Sales team, distributors, agents or dealers.
- The above tiles specification serves as a general guideline only. Different type of tiles is made to meet different performance requirements. For detail product specification kindly refer to JubinMAS Sales Team.
- Designer Collections technical specifications available upon request.

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JUBINMAS MARKETING SDN BHD

202401023350 (1569199-X)

Address

Lot 1980, Jalan Permatang Pauh, 13400
Butterworth

Tel +6012 - 308 3168

Email sales@floraceramiche.my

Website www.floraceramiche.my

