



**swellco**  
wonderful walls...

**SIGNATURE**  
COLLECTION

WHITE SERIES







CURATED  
INSPIRATION TO  
CRAFT YOUR  
VISION

## WHERE NATURE MEETS MINIMALISM TO CREATE STUNNING DESIGNS

Inspired by the beauty of nature and the elegance of minimalist design, these tiles are the perfect addition to any space. Our designers drew inspiration from the simplicity and tranquility of nature, incorporating natural colors and textures into the tile's design. The result is a tile that's both understated and elegant, with a subtle organic feel that brings a sense of calm to any room.



## S I Z E & F I N I S H E S

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**600x  
1200mm**

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**Signature  
Collection**

**Glossy  
Finish**

Indulge in the beauty of our latest collection of 600x1200mm GVT/PGVT tiles, each finish a masterpiece in its own right. The glossy finish is a shining star, reflecting light in all its glory, while the matt finish is a serene and subtle masterpiece, embodying the tranquility of a calm oasis. And for those who dare to make a bold statement, our high gloss finish is a modern marvel that's sure to catch the eye of any beholder. With these finishes, the possibilities for creating your perfect space are endless.



# TECHNICAL SPECIFICATIONS

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Long  
Durability



Easy to  
Clean



Impact  
Resistance



Hygienic  
Surface



Fire  
Resistance



Chemical  
Resistance



Frost  
Resistance



Low Water  
Absorption



Dimensional  
Stability



Easy  
Installation



Thermal  
Resistance



Crazing  
Resistance

# SUITABLE APPLICATIONS

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Residential



Commercial  
Building



Hotel,  
Restaurant



Hospital



Airport



School,  
College



Gymnasium



Hall &  
corridor



Mall & Super  
Market



Industry



Spa



Religious  
Place



# INTERACTIVE GUIDE



**Please Click**  
the corresponding tiles  
to view specific tile details.



**Click on the Logo**  
to return to the previous  
index page.



ARCTIC SATUARIO



BELLISSIMO SATUARIO



BIANCO STONE



CAPRICORN GOLD



CARRARA BIANCO



CLASSIC SATUARIO



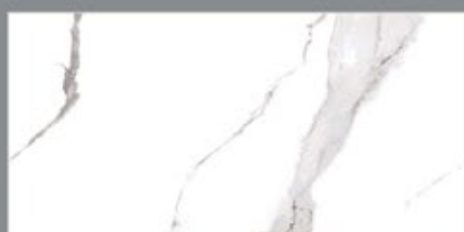
ELIGHT SATUARIO



IBIZA GREY



MAC SATUARIO



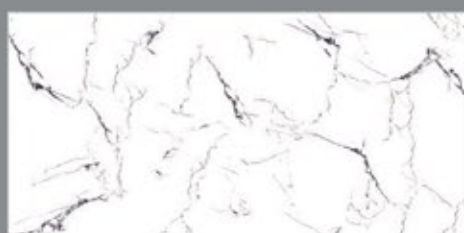
POLARIS



PRECIOUS STONE



SATUARIO



SWISS ROCK



VENICE CARRARA



# ARCTIC SATUARIO ENDLESS

RANDOM DESIGN

600x  
1200mm

Polish  
Surface





600x  
1200mm







# BELLISIMO SATUARIO

RANDOM DESIGN

600x  
1200mm

Polish  
Surface

600x  
1200mm







# BIANCO STONE

RANDOM DESIGN

600x  
1200mm

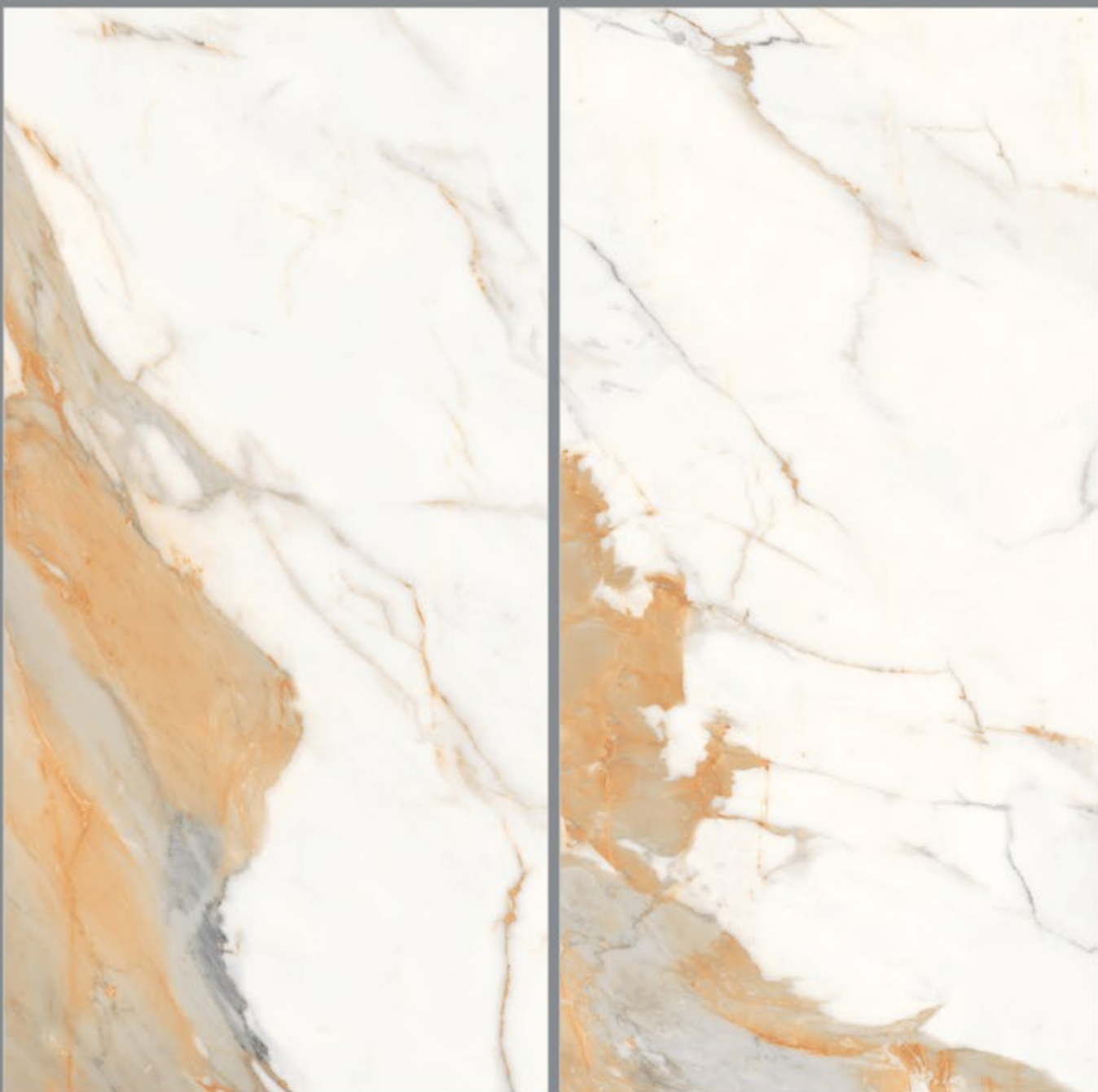
Polish  
Surface



600x  
1200mm







# CAPRICORN GOLD

RANDOM DESIGN

600x  
1200mm

Polish  
Surface





600x  
1200mm







# CARRARA BIANCO

RANDOM DESIGN

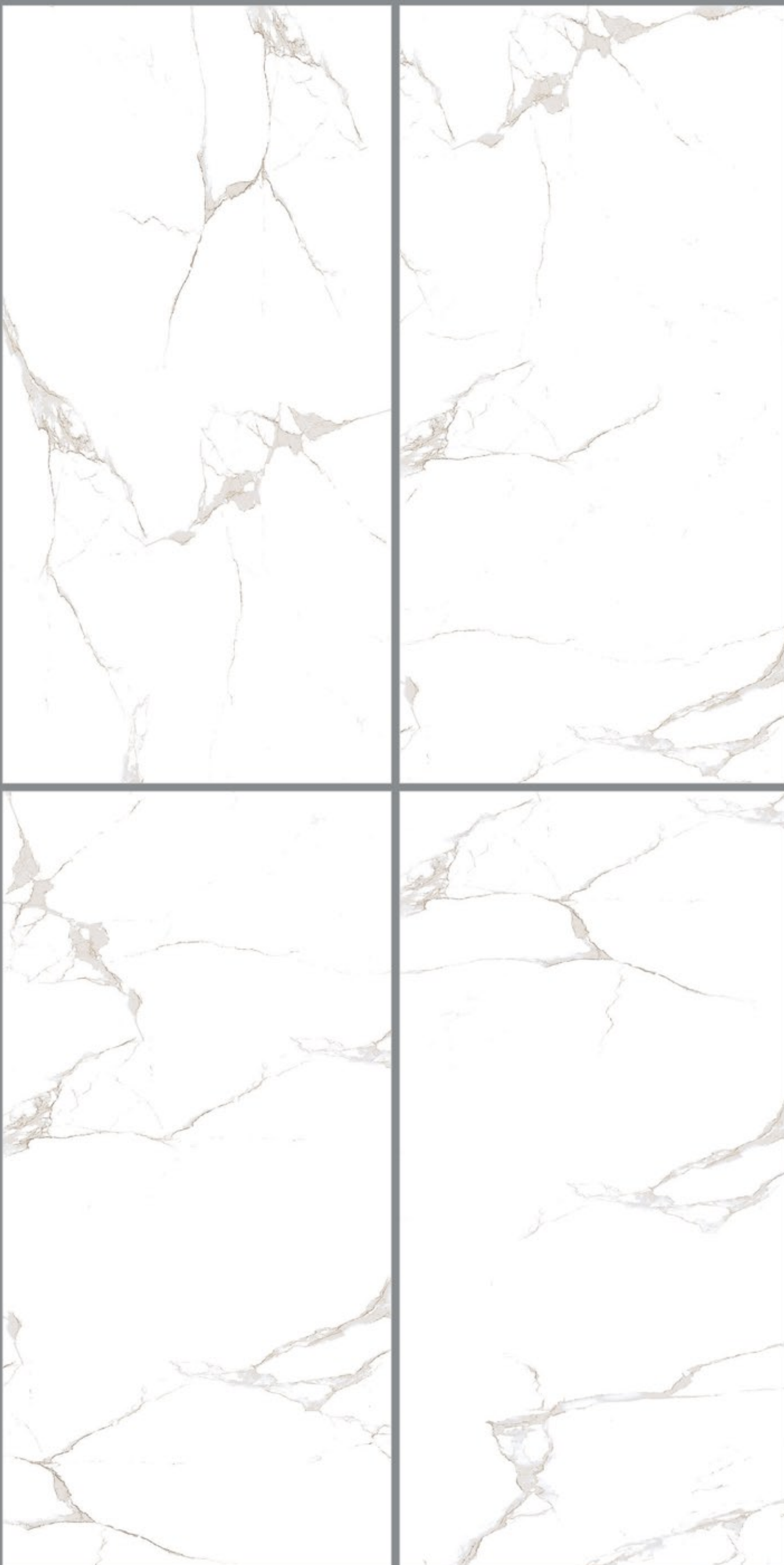
600x  
1200mm

Polish  
Surface

600x  
1200mm







# CLASSIC SATUARIO

RANDOM DESIGN

600x  
1200mm

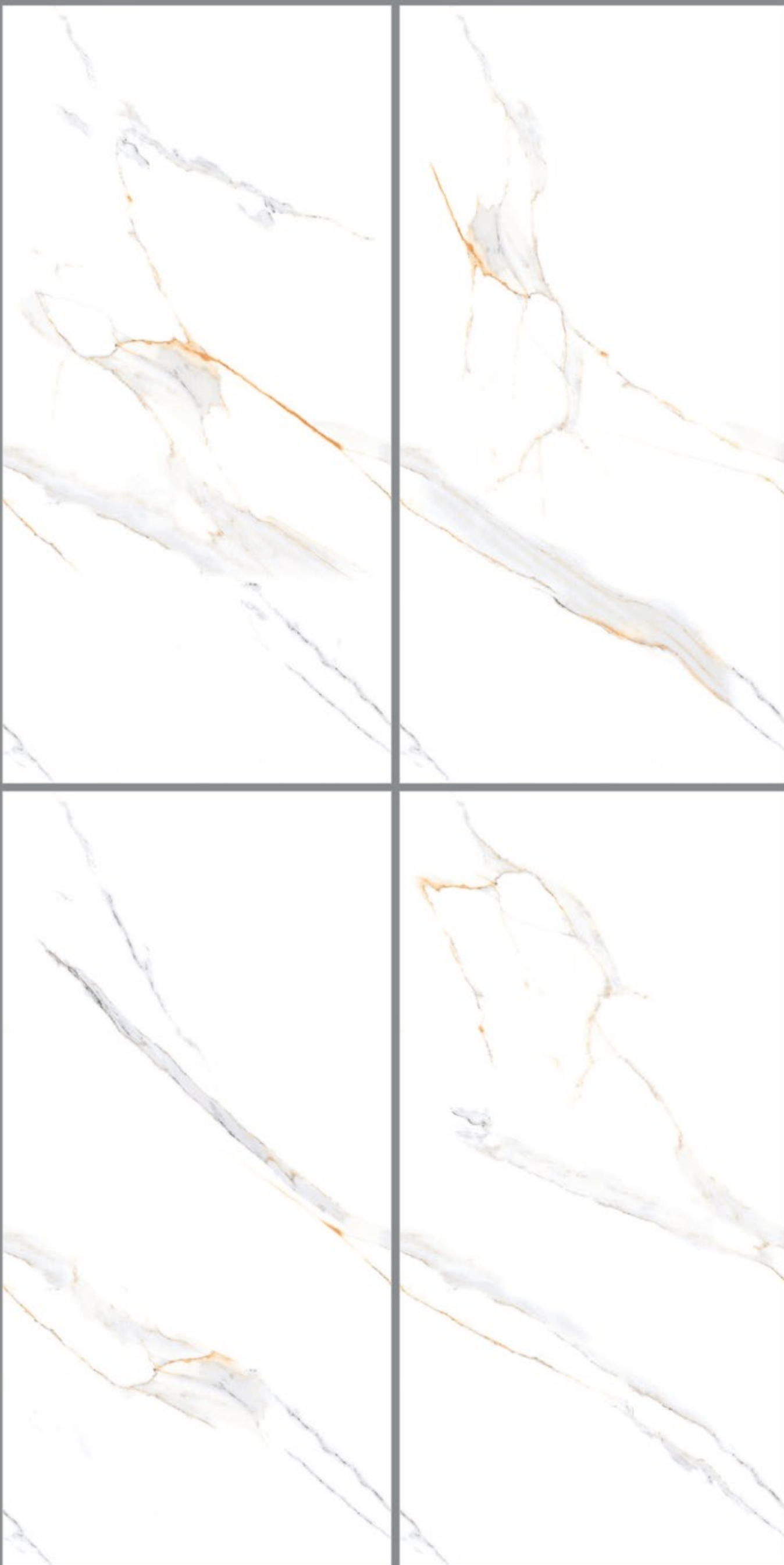
Polish  
Surface



600x  
1200mm







# ELIGHT SATUARIO ENDLESS

RANDOM DESIGN

600x  
1200mm

Polish  
Surface



600x  
1200mm







# IBIZA GREY

RANDOM DESIGN

600x  
1200mm

Polish  
Surface

600x  
1200mm







# MAC SATUARIO

RANDOM DESIGN

600x  
1200mm

Polish  
Surface

600x  
1200mm







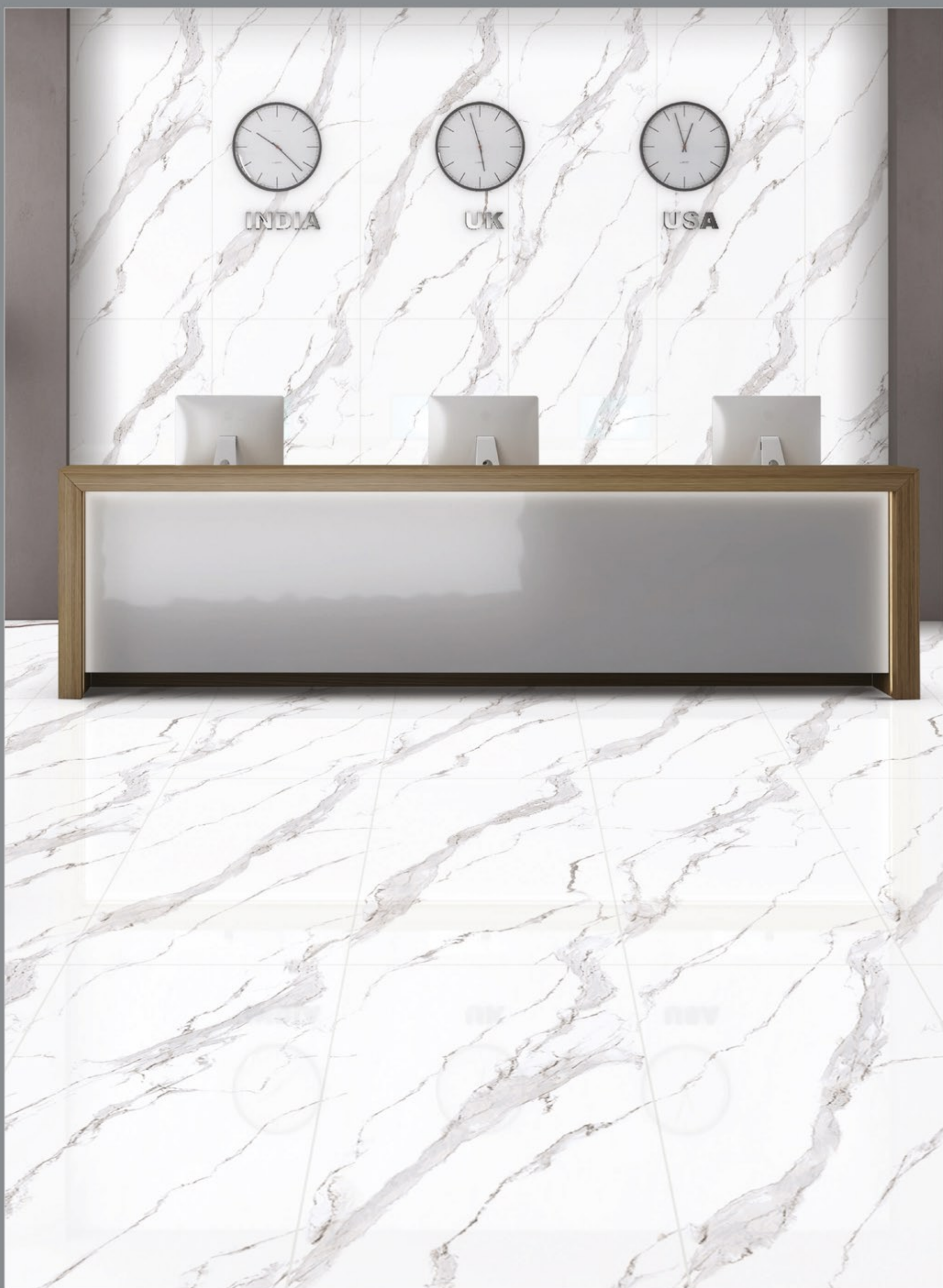
# **POLARIS**

RANDOM DESIGN

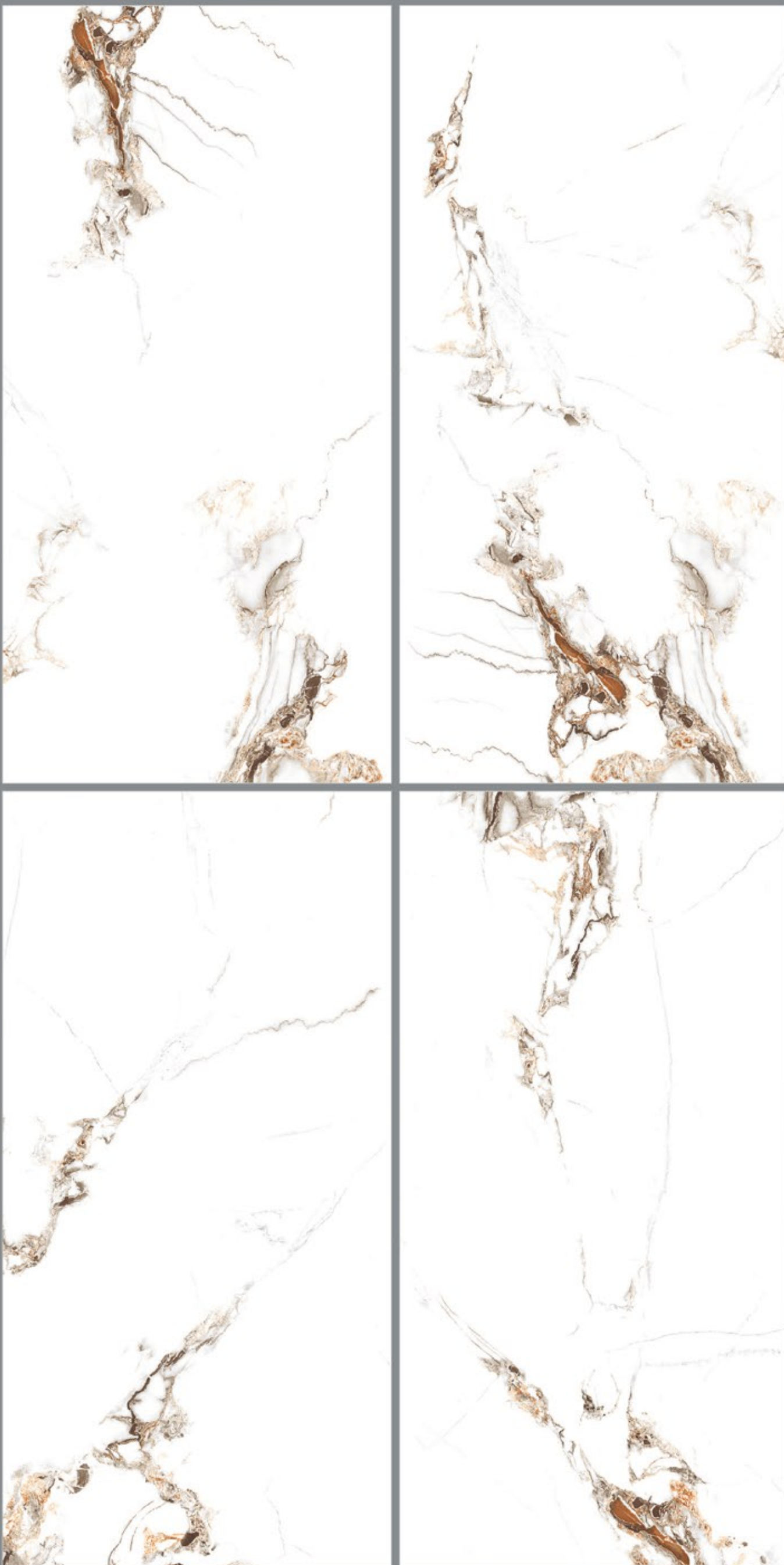
600x  
1200mm

Polish  
Surface

600x  
1200mm







# PRECIOUS STONE

RANDOM DESIGN

600x  
1200mm

Polish  
Surface



600x  
1200mm







# SATUARIO

RANDOM DESIGN

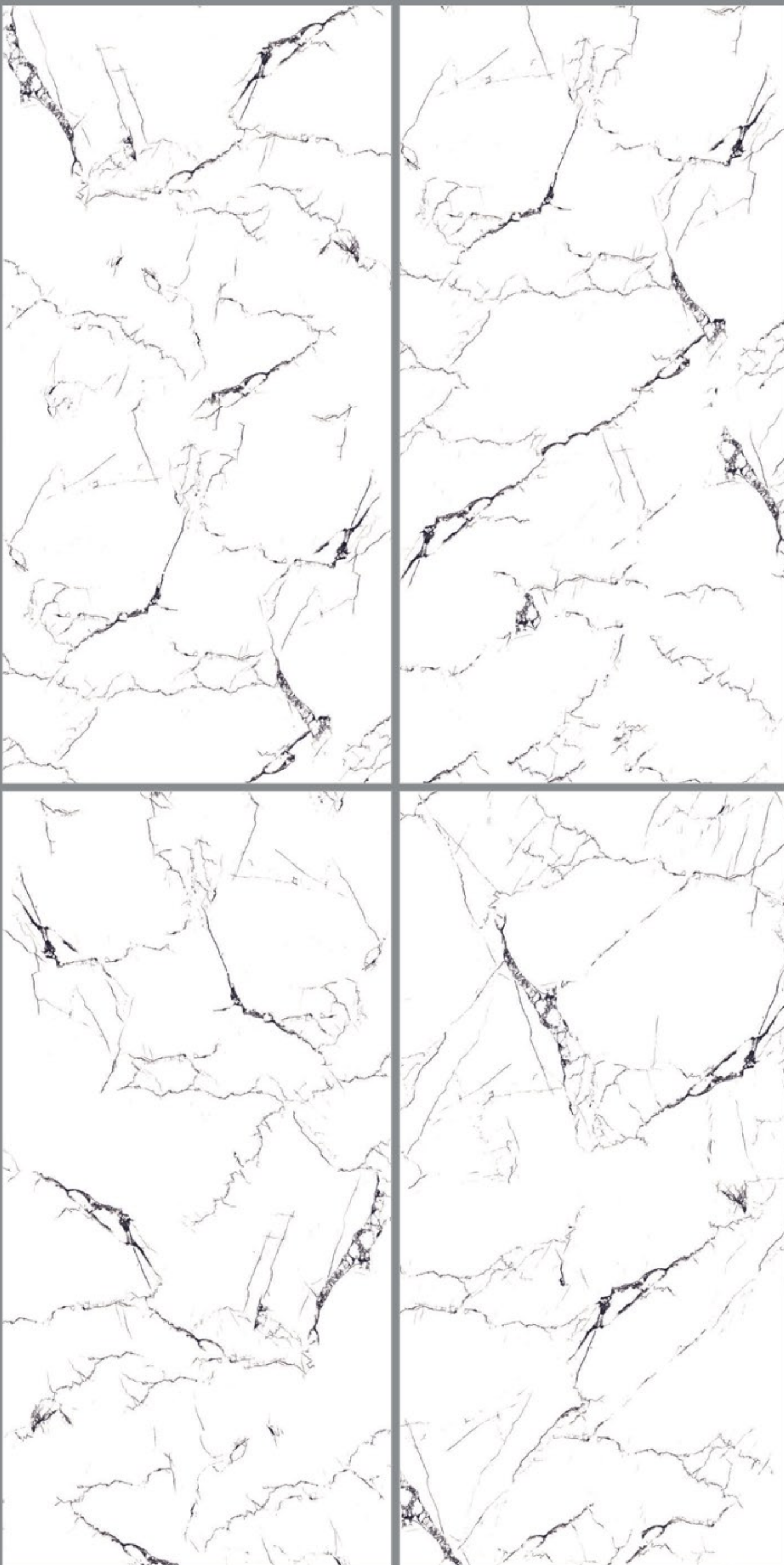
600x  
1200mm

Polish  
Surface

600x  
1200mm







# SWISS ROCK

RANDOM DESIGN

600x  
1200mm

Polish  
Surface



600x  
1200mm







# VENICE CARRARA ENDLESS

RANDOM DESIGN

600x  
1200mm

Polish  
Surface



600x  
1200mm





# TECHNICAL SPECIFICATIONS

| CHARACTERISTIC                              | STANDARD AS PER<br>ISO-13006/EN14411<br>GROUP BIa | MEAN VALUE OF<br>OUR POLISHED<br>GVT | MEAN VALUE                | STANDARD TEST<br>METHOD |
|---------------------------------------------|---------------------------------------------------|--------------------------------------|---------------------------|-------------------------|
| REGULATORY PROPERTIES                       |                                                   |                                      |                           |                         |
| Length and Width                            | ± 0.5 %                                           | ± 0.1 %                              | ± 0.1 %                   | ISO 10545-2             |
| Thickness                                   | ± 5.0 %                                           | ± 4.0 %                              | ± 4.0 %                   | ISO 10545-2             |
| Straightness of<br>Sides                    | ± 0.5 %                                           | ± 0.1 %                              | ± 0.1 %                   | ISO 10545-2             |
| Rectangularity                              | ± 0.5 %                                           | ± 0.1 %                              | ± 0.1 %                   | ISO 10545-2             |
| Surface Flatness                            | ± 0.5 %                                           | ± 0.2 %                              | ± 0.2 %                   | ISO 10545-2             |
| Color difference                            | Unaltered                                         | No change                            | No change                 | ISO 10545-16            |
| Glossiness                                  | As per mfg                                        | Min 90%                              | Min 4%                    | GLOSSOMETER             |
| STRUCTURAL PROPERTIES                       |                                                   |                                      |                           |                         |
| Water Absorption                            | ± 0.50 %                                          | ± 0.20 %                             | ± 0.20 %                  | ISO 10545-3             |
| Apparent density                            | ± 2.0 g/cc                                        | ± 2.10 g/cc                          | ± 2.10 g/cc               | DIN 51082               |
| MASSIVE MECHANICAL PROPERTIES               |                                                   |                                      |                           |                         |
| Modulus of Rupture                          | Min. 34 N/mm2                                     | Min. 40 N/mm2                        | Min. 40 N/mm2             | ISO 10545-4             |
| Breaking Strength                           | Min. 1300 N                                       | Min. 2000 N                          | Min. 2000 N               | ISO 10545-4             |
| Impact resistance                           | As per mfg.                                       | Min. 0.55                            | Min. 0.55                 | ISO 10545-5             |
| SURFACE MECHANICAL PROPERTIES               |                                                   |                                      |                           |                         |
| Surface abrasion resistance                 | As per mfg.                                       | Min. Class-3                         | Min. Class-4              | ISO 10545-7             |
| MOH' s hardness                             | As per mfg.                                       | Min. 4                               | Min. 5                    | EN 101                  |
| TERMO HYGROMETRIC PROPERIES                 |                                                   |                                      |                           |                         |
| Frost Resistance                            | No damage                                         | No damage                            | No damage                 | ISO 10545-12            |
| Thermal Shock Resistance                    | No damage                                         | No damage                            | No damage                 | ISO 10545-9             |
| Moisture expansion                          | Nil                                               | Nil                                  | Nil                       | ISO 10545-10            |
| Thermal expansion (COE)                     | Max. 9.0 x 10.6                                   | Max. 6.5 x 10                        | Max. 6.5 x 10             | ISO 10545-8             |
| Crazing resistance                          | As per mfg.                                       | Min. 10 Cycle                        | Min. 10 Cycle             | ISO 10545-11            |
| CHEMICAL PROPERTIES                         |                                                   |                                      |                           |                         |
| Chemicale resistance                        | No damage                                         | No damage                            | No damage                 | ISO 10545-13            |
| Stain resistance                            | Resistant                                         | Resistant                            | Resistant                 | ISO 10545-14            |
| SAFETY PROPERTIES                           |                                                   |                                      |                           |                         |
| Slip resistance                             | As per mfg.                                       | >4.40                                | >4.40                     | ISO 10545-17            |
| Stain resistance                            | As per mfg.                                       | Fireproof                            | Fireproof                 | N.A.                    |
| Lead & Cadmium given off<br>by glazed tiles | As per mfg.                                       | Does not field<br>Pb & Cd            | Does not field<br>Pb & Cd | ISO 10545-15            |

## Packing Detail:

| Tile Size  | No. of Tiles Per Box | Coverage Area (Approx.) | Box Weight (Kgs. Approx.) |
|------------|----------------------|-------------------------|---------------------------|
| 600x1200mm | 2 Pcs.               | 1.44 Sq. Mtr.           | 29                        |

