

# The Essence Of The Urban Style

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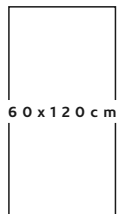
 **Endless  
concept**  
glossy & carving



It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout. The point of using Lorem Ipsum is that it has a more-or-less normal distribution of letters, as opposed to using 'Content here, content here', making it look like readable English.

# The Tiles Solution

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout. The point of using Lorem Ipsum is that it has a more-or-less normal distribution of letters, as opposed to using 'Content here, content here', making it look like readable English.

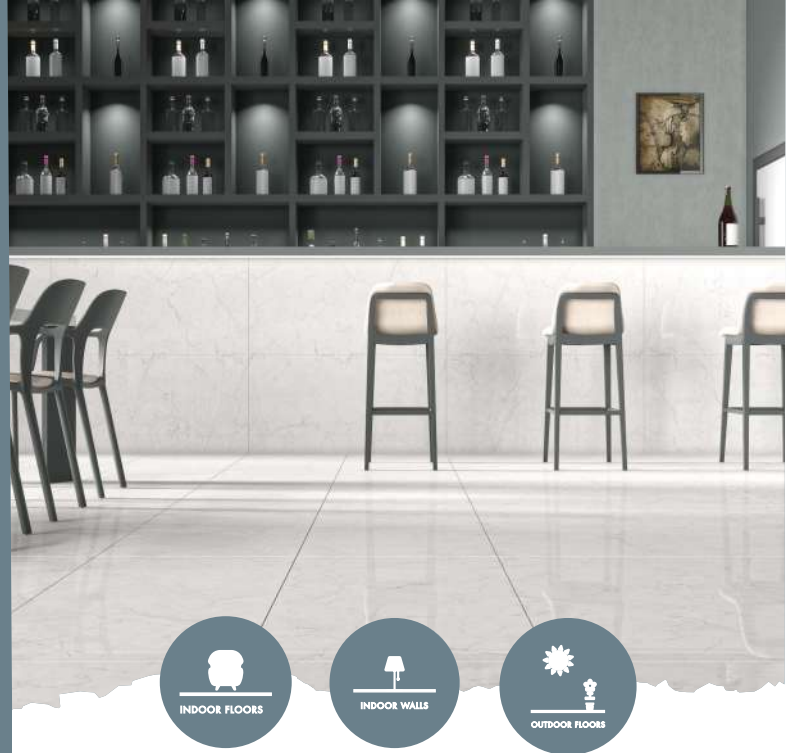


# Endless- concept

glossy & carving

## Harmonic natural &

A colour scale of harmonic and natural warm shades composed of natural, warm hues.



Make your Floors  
SHIMMER & SHINE

600x1200mm  
60x120cm ▲

# Endless- concept

**glossy & carving**

A collection of extraordinary  
FLOORS ready to bring your  
space to life.

▶ 60X  
120CM





**Endless**

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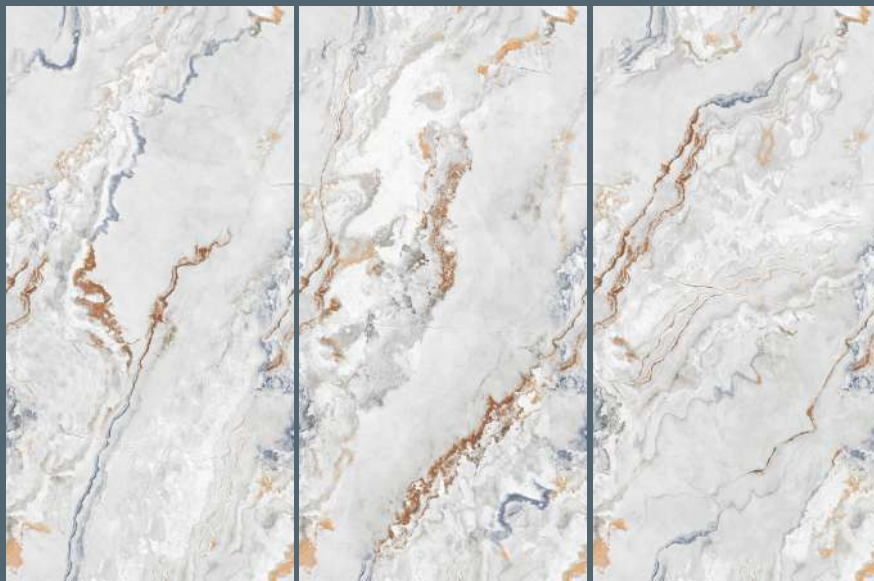
**JAX AGILIS - CARVING**  
**MARAZZI AGILIS - GLOSSY**

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RANDOM - 03

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**600X 1200MM**







**JAX AGILIS - CARVING**  
**MARAZZI AGILIS - GLOSSY**



**Endless**

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**JAX ALAVINO - CARVING**  
**MARAZZI ALAVINO - GLOSSY**

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RANDOM - 04

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**600X 1200MM**





**JAX ALAVINO - CARVING**  
**MARAZZI ALAVINO - GLOSSY**





# Endless

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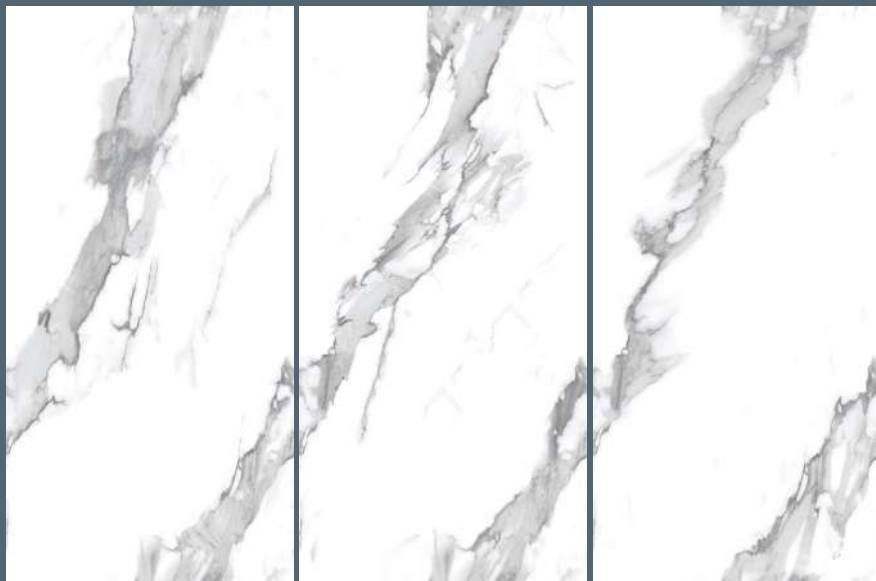
**JAX AMBER - CARVING**  
**MARAZZI AMBER - GLOSSY**

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RANDOM - 03

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**600X 1200MM**





**JAX AMBER - CARVING**  
**MARAZZI AMBER - GLOSSY**



**Endless**

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**JAX ANGELO - CARVING**  
**MARAZZI ANGELO - GLOSSY**

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RANDOM - 04

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**600X 1200MM**





**JAX ANGELO - CARVING**  
**MARAZZI ANGELO - GLOSSY**



# Endless

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**JAX BEIGE - CARVING**  
**MARAZZI BEIGE - GLOSSY**

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RANDOM - 04

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**600X 1200MM**







**JAX BEIGE - CARVING**  
**MARAZZI BEIGE - GLOSSY**



**Endless**

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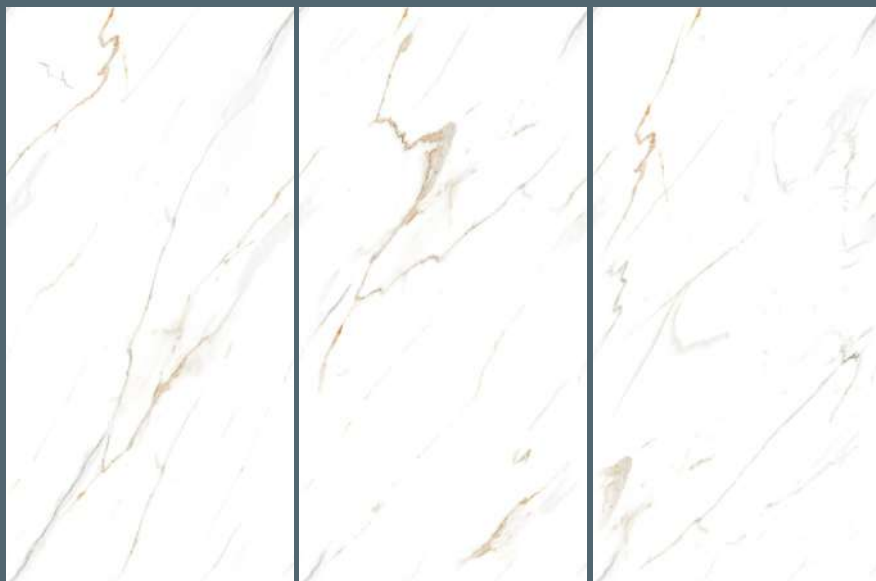
**JAX BERLIN - CARVING**  
**MARAZZI BERLIN - GLOSSY**

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RANDOM - 04

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**600X 1200MM**





**JAX BERLIN - CARVING**  
**MARAZZI BERLIN - GLOSSY**



**Endless**

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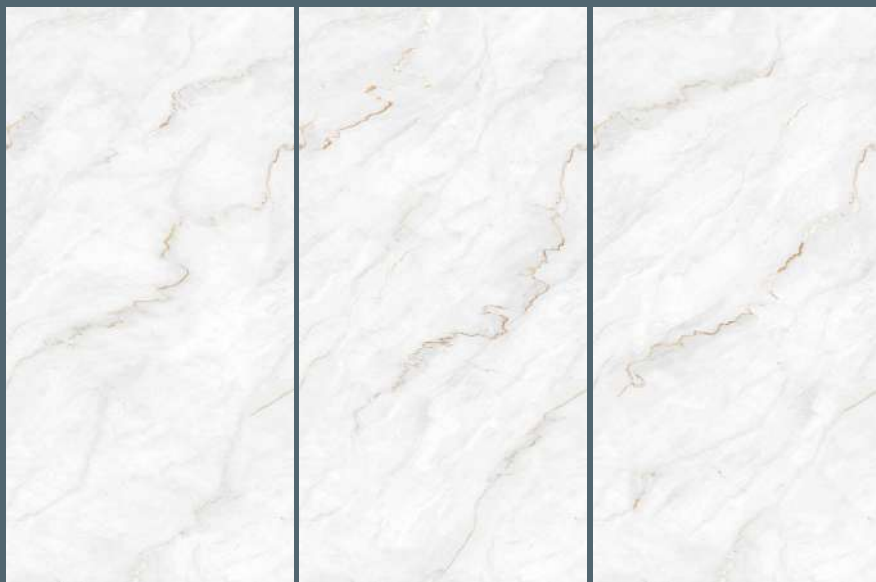
**JAX BORGHINI - CARVING**  
**MARAZZI BORGHINI - GLOSSY**

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RANDOM - 04

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**600X 1200MM**





**JAX BORGHINI - CARVING**  
**MARAZZI BORGHINI - GLOSSY**





# Endless

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**JAX CAPPUCCINO - CARVING**  
**MARAZZI CAPPUCCINO - GLOSSY**

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RANDOM - 04

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**600X 1200MM**





**JAX CAPPUCCINO - CARVING**  
**MARAZZI CAPPUCCINO - GLOSSY**



# Endless

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**JAX GRAMO - CARVING**  
**MARAZZI GRAMO - GLOSSY**

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RANDOM - 04

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**600X 1200MM**







**JAX GRAMO - CARVING**  
**MARAZZI GRAMO - GLOSSY**



**Endless**

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**JAX GREY - CARVING**  
**MARAZZI GREY - GLOSSY**

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RANDOM - 04

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**600X 1200MM**







**JAX GREY - CARVING**  
**MARAZZI GREY - GLOSSY**



# Endless

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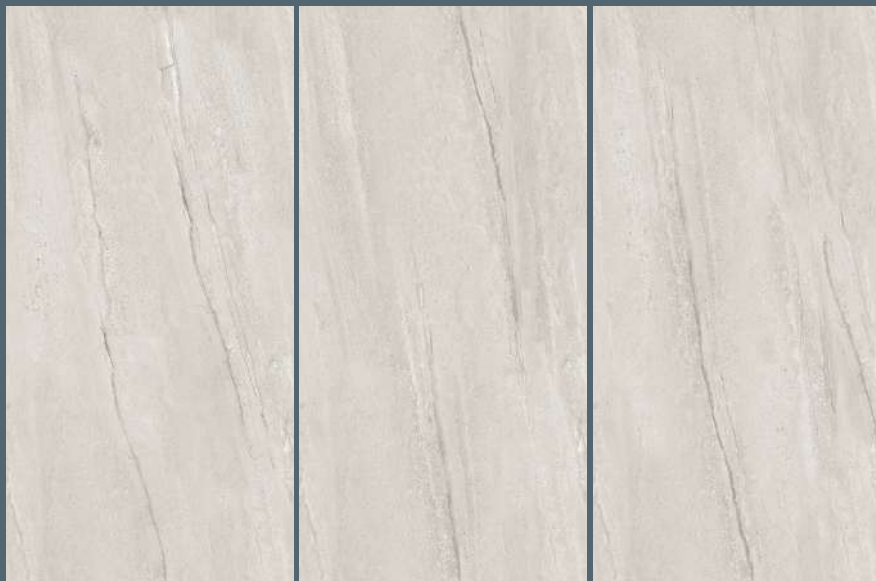
**JAX GRIS - CARVING**  
**MARAZZI GRIS - GLOSSY**

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RANDOM - 04

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**600X 1200MM**





**JAX GRIS - CARVING**  
**MARAZZI GRIS - GLOSSY**



# Endless

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## JAX HIMALAYA - CARVING MARAZZI HIMALAYA - GLOSSY

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RANDOM - 04

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600X 1200MM







**JAX AGILIS - CARVING**  
**MARAZZI HIMALAYA - GLOSSY**





# Endless

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**JAX LINAR - CARVING**  
**MARAZZI LINAR - GLOSSY**

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RANDOM - 04

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**600X 1200MM**





**JAX LINAR - CARVING**  
**MARAZZI LINAR - GLOSSY**



**Endless**

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**JAX ONYX BLUE - CARVING**  
**MARAZZI ONYX BLUE - GLOSSY**

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RANDOM - 03

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**600X 1200MM**





**JAX ONYX BLUE - CARVING**  
**MARAZZI ONYX BLUE - GLOSSY**



**Endless**

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**JAX PARKER - CARVING**  
**MARAZZI PARKER - GLOSSY**

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RANDOM - 03

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**600X 1200MM**







**JAX PARKER - CARVING**  
**MARAZZI PARKER - GLOSSY**



**Endless**

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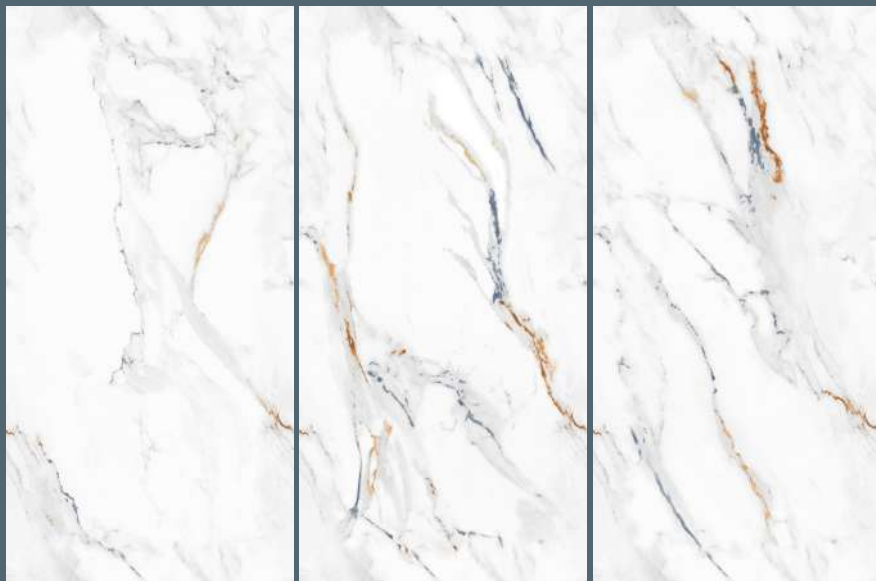
**JAX PLAZMA - CARVING**  
**MARAZZI PLAZMA - GLOSSY**

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RANDOM - 03

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**600X 1200MM**





**JAX PLAZMA - CARVING**  
**MARAZZI PLAZMA - GLOSSY**

# Technical Specifications.

| CHARACTERISTIC                            | STANDARD AS PER<br>ISO-13006/EN 14411<br>GROUP Bla | MEAN VALUE OF<br>KERASTONE<br>POLISHED GVT | MEAN VALUE OF<br>KERASTONE<br>GVT / PGVT | TEST METHOD  |
|---|--|--|--|--------------|
| <b>REGULATORY PROPERTIES</b>              |  |  |  |              |
| Deviation in length & width               | ±0.5 %   | ±0.1 %                                     | ±0.1 %                                   | ISO-10545-2  |
| Deviation in thickness                    | ±5.0 %   | ±4.0 %                                     | ±4.0 %                                   | ISO-10545-2  |
| Straightness in side                      | ±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 dierence                            | Unaltered  | No change                                  | No change                                | ISO-10545-16 |
| Glossiness                                | As per mfg   | Min 90%                                    | Min 4%                                   | GLOSSOMETER  |
| <b>STRUCTURAL PROPERTIES</b>              |  |  |  |              |
| 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    |
| <b>MASSIVE MECHANICAL PROPERTIES</b>      |  |  |  |              |
|   | Min. 35 N/mm                                       | Min. 40 N/mm <sup>2</sup>                  | Min. 40 N/mm <sup>2</sup>                | 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  |
| <b>SURFACE MECHANICAL PROPERTIES</b>      |  |  |  |              |
| 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       |
| <b>THERMO HYDROMETRIC PROPERTIES</b>      |  |  |  |              |
| 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 <sup>-6</sup>                        | Max. 6.5x10 <sup>-6</sup>                  | Max. 6.5 x 10 <sup>-6</sup>              | ISO-10545-8  |
| Crazing resistance                        | As per mfg.  | Min. 10 Cycle                              | Min. 10 Cycle                            | ISO-10545-11 |
| <b>CHEMICAL PROPERTIES</b>                |  |  |  |              |
| Chemical resistance                       | No damage  | No damage                                  | No damage                                | ISO-10545-13 |
| Stain resistance                          | Resistant  | Resistant                                  | Resistant                                | ISO-10545-14 |
| <b>SAFETY PROPERTIES</b>                  |  |  |  |              |
| Slip resistance                           | As per mfg.  | >0.40                                      | >0.40                                    | ISO-10545-17 |
| Fire resistance                           | As per mfg.  | Fire proof                                 | Fire proof                               | N. A.        |
| Lead & Cadmium given o<br>by glazed tiles | As per mfg.  | Does not yield<br>Pb & Cd                  | Does not yield<br>Pb & Cd                | ISO-10545-15 |

## Packing Details.

| SR. NO. | PRODUCT         | NOMINAL SIZE  | TILES PER BOX | COVERAGE AREA | WEIGHT         |
|---------|-----------------|---------------|---------------|---------------|----------------|
| 1       | VITRIFIED TILES | 600 x 1200 mm | 2             | 1.44 Sq. Mtr. | 29 Kg Approx.. |

**Note:** •Colour Shown are as accurate as the limitations of the printing process will allow. •Prospective customers are advised to inspect a sample of the tile before ordering. •Every effort has been made to ensure the accuracy of the information given. •However, the company reserve the right to change the specifications without prior notice. •Sometime variations in shade or size being inherent to ceramic industry may occur. •Before fixing, we advise you to follow the fixing instructions on the cartons of the tiles as no responsibility can be accepted by the company once the tiles have been fixed.

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## Applications.



Gymnasium



Super Market



Home



Airport



Hospital



Bank



Dance Mall



Religion Place



School



Industry



Multiplex



Hotel

DISCLAIMER : We reserves the right to delete & amend either totally of partially, and of the colours, shapes, size, references and other technical specification contain in catalogue at any time. the colours shown of tiles in this catalogue are purely illustrative and limited to printing process. Please refer actual sample final selection. The details of colours, size, references should be vitrified for Typographical errors. SHADE & SIZE VARIATIONS are inherent characteristics of ceramics. NO COMPLIANT SHALL BE SHALL ENTERTAINED ON TILES ALREADY LAID/FIXED.