









Each piece showcases the craftsmanship and attention to detail the mid-century style is famed for, with clean lines and geometric shapes. This collection is the perfect choice for those who want to add a touch of luxury, exclusivity and a nod to the past in their spaces.

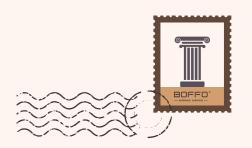
The metallic décor brings an extra hint of luxury and sophistication to this captivating collection. Copper-toned accents highlight the geometric designs and enhance the beauty of each piece, adding a warm glow and a contemporary look. The contrast between wood and metal creates a visually striking combination.

> 800x1600mm **Granula Surface**



Attraction for new talent, spokesman for Italian ceramic excellence in the world. Our history reveals an innate vocation for ceramic manufacturing that led to conscious growth over time under the banner of recognisable, sustainable and high-profile design. Creativity, innovation and research are the essential tools for developing projects and products inspired by the respect and well-being of people and the environment, a synthesis of the values we want to share with our community.





#### We Love Creating



## Where Dreams Take Decor with multi Base color





Thanks to this richness of range, the result of the careful design of the Style Office, it is possible to combine the very small size with the giant, playing with contrasts, colours and graphics, colour palettes, graphics, regular and irregular shapes, matt and satin effects.



# Welcome To Boffo's

# World of colors



Equinox Forged







Equinox Mayfly









Equinox Nobel

Equinox Menta













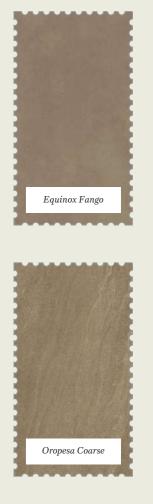




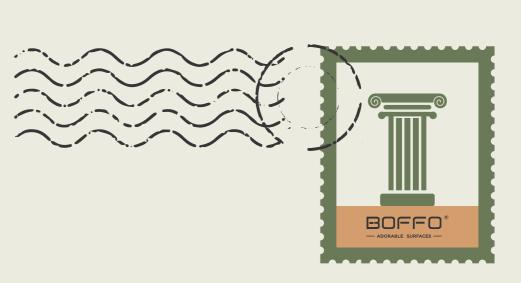












# TO. Deco Equinox Botanic

#### 800x1600mm, Granula Surface, 04 Random







## Equinox Mayfly

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## **Equinox Templeton**



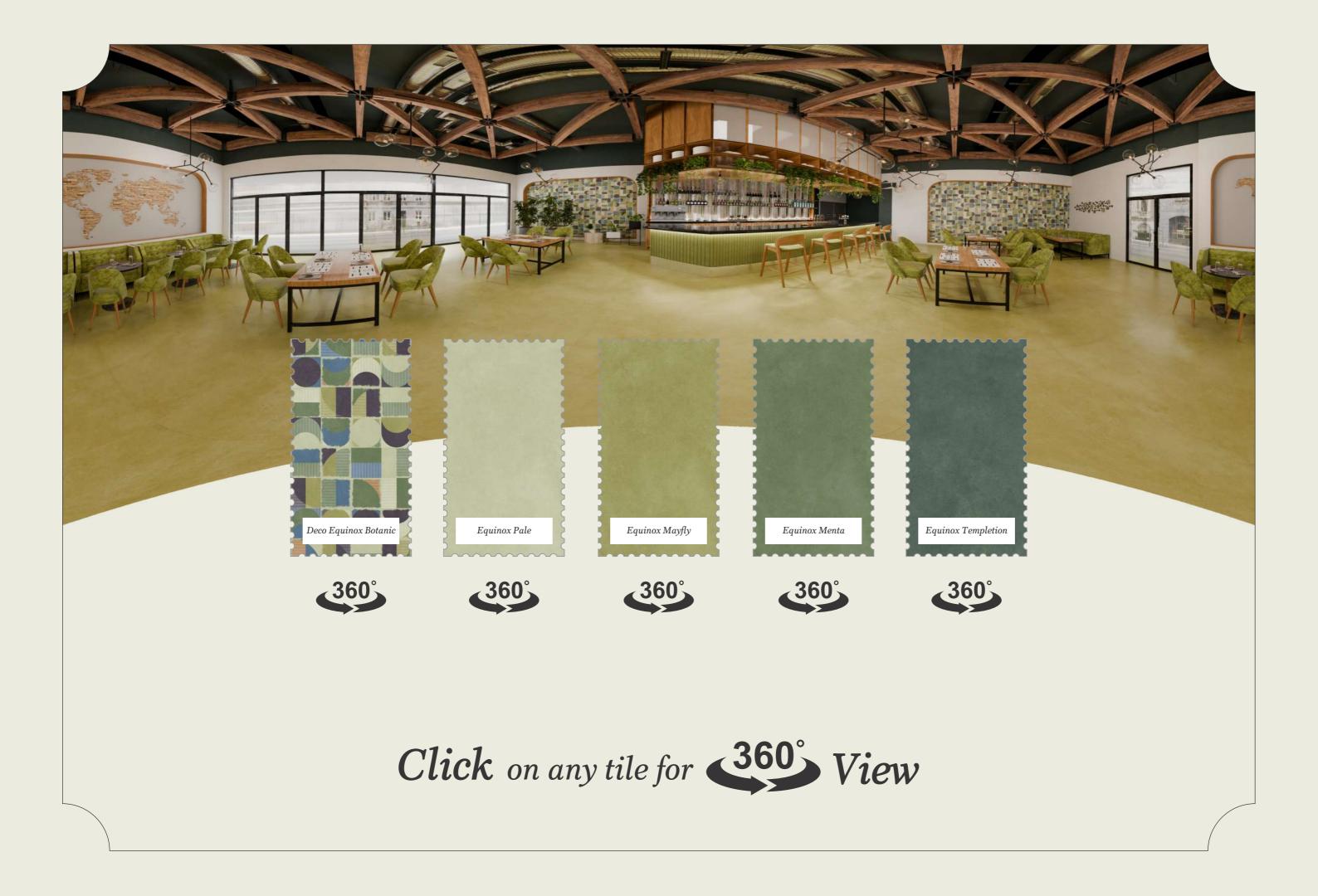
#### **Equinox Pale**

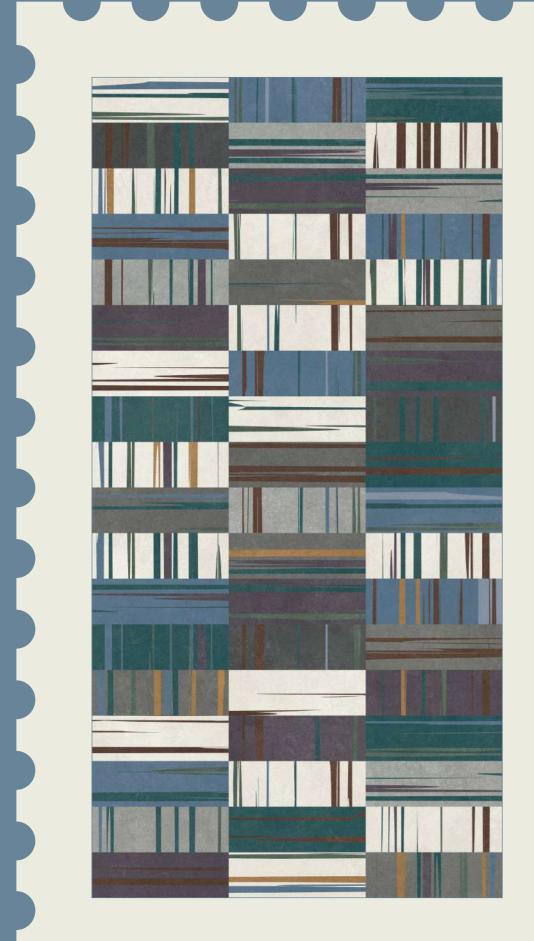


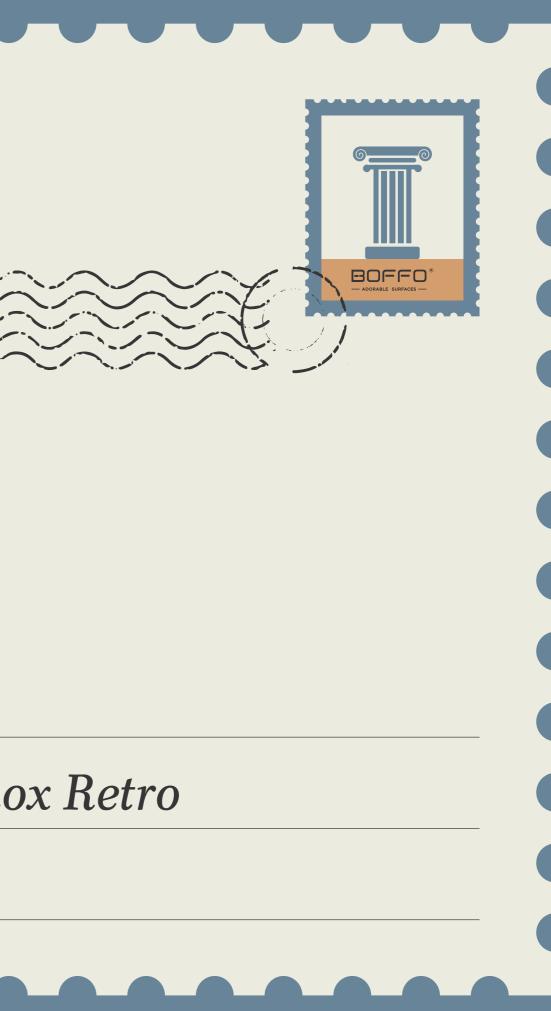




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# To.

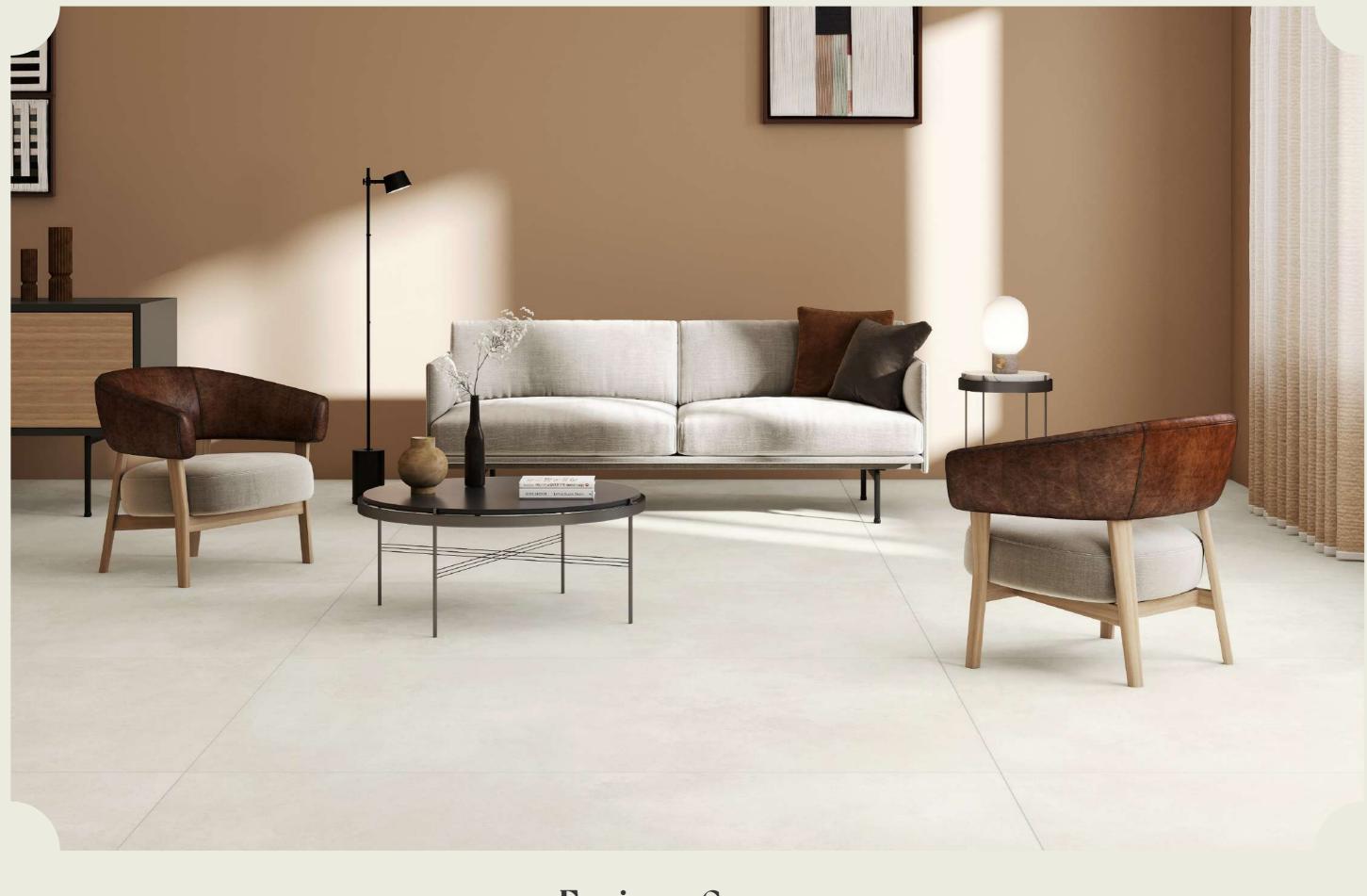
## Deco Equinox Retro





#### **Equinox Forged**





## Equinox Goose

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## Equinox Nobel

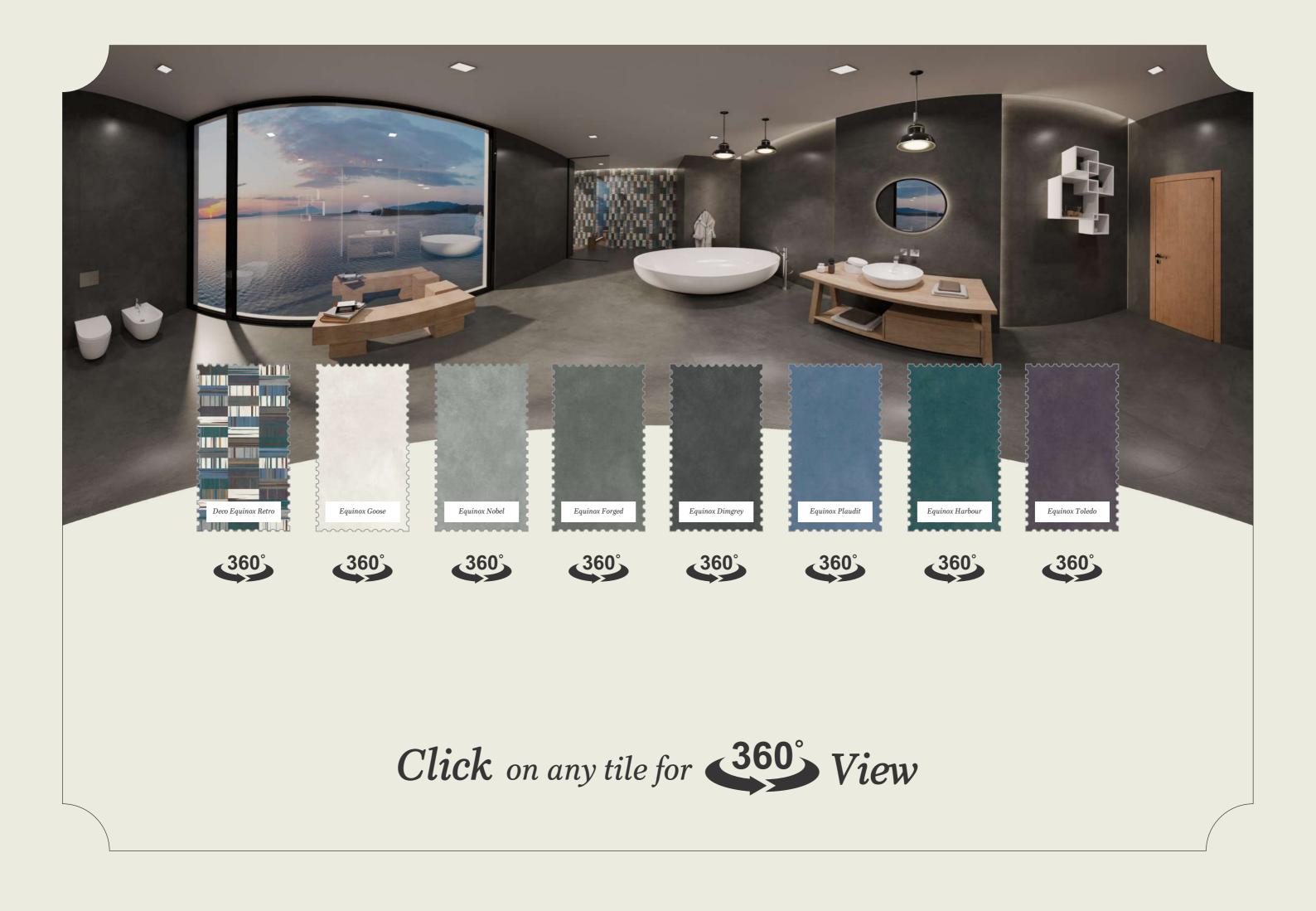


## Equinox Dimgrey

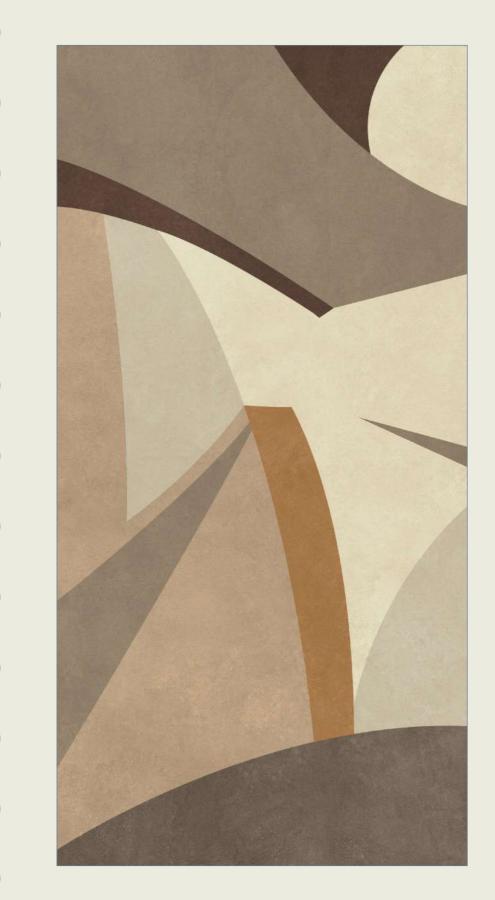


## **Equinox Plaudit**











# TO. Deco Equinox Aesthetic

#### 800x1600mm, Granula Surface, 04 Random







#### **Equinox Peach**

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#### **Equinox Fango**

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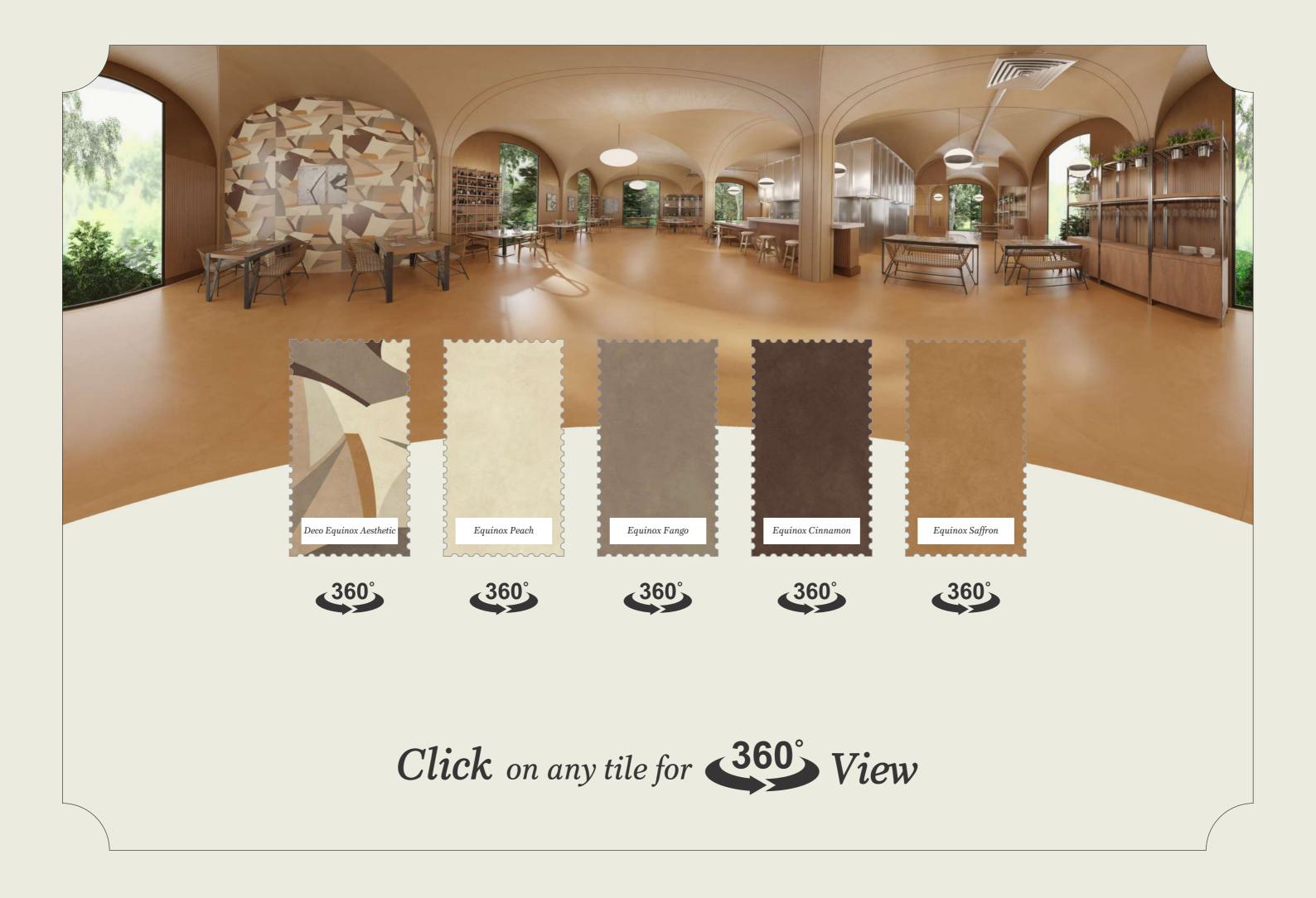
## Equinox Cinnamon

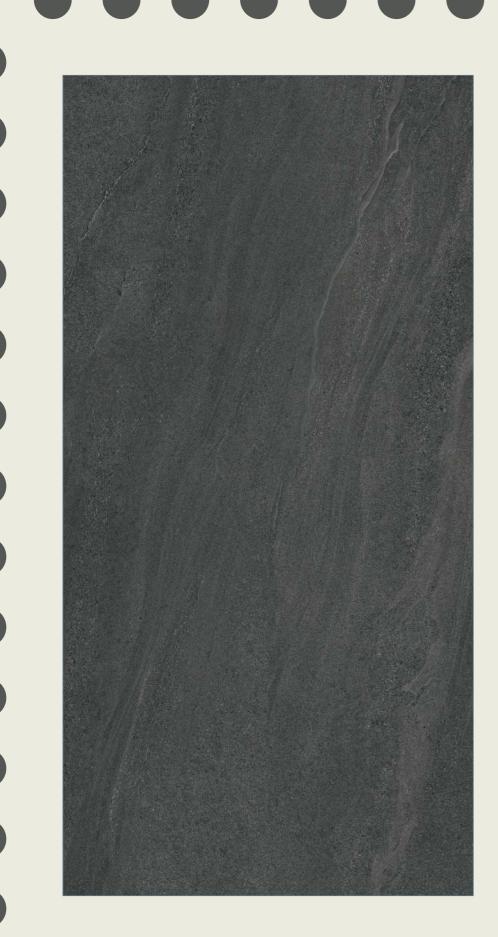


#### **Equinox Saffron**

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# To. Oropesa

#### 800x1600mm, Granula Surface, 04 Random







#### Oropesa Nero





| CHARACTERISTIC              | STANDARD AS PER<br>ISO-13006/EN 14411<br>GROUP Bla | MEAN VALUE OF<br>POLISHED GVT |
|-----------------------------|----------------------------------------------------|-------------------------------|
|                             |                                                    |                               |
| REGULATORY PROPERTIES       |                                                    |                               |
| Deviation in length & width | ±0.5 %                                             | ±0.1 %                        |
| Deviation in thickness      | ±5.0 %                                             | ±4.0 %                        |
| Ctraightness in side        | 1050                                               | 1010/                         |

| J                     |            |           |
|-----------------------|------------|-----------|
| Rectangularity        | ±0.5 %     | ±0.1 %    |
| Surface flatness      | ±0.5 %     | ±0.2 %    |
| Color difference      | Unaltered  | No change |
| Glossiness            | As per mfg | Min 90%   |
|                       |            |           |
| STRUCTURAL PROPERTIES |            |           |
| Water absorption      | < 0.50 %   | < 0.20 %  |

| Water absorption | < 0.50 %   | < 0.20 %   |
|------------------|------------|------------|
| Apparent density | > 2.0 g/cc | >2.10 g/cc |
|                  |            |            |

| CHARACTERISTIC                            | STANDARD AS PER<br>ISO-13006/EN 14411<br>GROUP Bla | MEAN VALUE OF<br>POLISHED GVT | MEAN VALUE OF<br>RUSTIC GVT | TEST METHOD  |  |  |
|-------------------------------------------|----------------------------------------------------|-------------------------------|-----------------------------|--------------|--|--|
|                                           |                                                    |                               |                             |              |  |  |
| EGULATORY PROPERTIES                      |                                                    |                               |                             |              |  |  |
| eviation in length & width                | ±0.5 %                                             | ±0.1 %                        | ±0.1 %                      | ISO-10545-2  |  |  |
| eviation in thickness                     | ±5.0 %                                             | ±4.0 %                        | ±4.0 %                      | ISO-10545-2  |  |  |
| raightness in side                        | ±0.5 %                                             | ±0.1 %                        | ±0.1 %                      | ISO-10545-2  |  |  |
| ectangularity                             | ±0.5 %                                             | ±0.1 %                        | ±0.1 %                      | ISO-10545-2  |  |  |
| urface flatness                           | ±0.5 %                                             | ±0.2 %                        | ±0.2 %                      | ISO-10545-2  |  |  |
| olor difference                           | Unaltered                                          | No change                     | No change                   | ISO-10545-16 |  |  |
| lossiness                                 | As per mfg                                         | Min 90%                       | Min 4%                      | GLOSSOMETER  |  |  |
| TRUCTURAL PROPERTIES                      |                                                    |                               |                             |              |  |  |
| /ater absorption                          | < 0.50 %                                           | < 0.20 %                      | < 0.20 %                    | ISO-10545-3  |  |  |
| pparent density                           | > 2.0 g/cc                                         | >2.10 g/cc                    | >2.10 g/cc                  | DIN 51082    |  |  |
| ASSIVE MECHANICAL PROF                    | PERTIES                                            |                               |                             |              |  |  |
| odulus of rupture                         | Min. 35 N/mm <sup>2</sup>                          | Min. 40 N/mm <sup>2</sup>     | Min. 40 N/mm <sup>2</sup>   | ISO-10545-4  |  |  |
| eaking strength                           | Min. 1300 N                                        | Min. 2000 N                   | Min. 2000 N                 | ISO-10545-4  |  |  |
| npact resistance                          | As per mfg.                                        | Min. 0.55                     | Min. 0.55                   | ISO-10545-5  |  |  |
| SURFACE MECHANICAL PROPERTIES             |                                                    |                               |                             |              |  |  |
| urface abrasion resistance                | As per mfg.                                        | Min. Class-3                  | Min. Class-4                | ISO-10545-7  |  |  |
| IOH's hardness                            | As per mfg.                                        | Min. 4                        | Min. 5                      | EN 101       |  |  |
| HERMO HYGROMETRIC PRO                     | PERTIES                                            |                               |                             |              |  |  |
| rost resistance                           | No damage                                          | No damage                     | No damage                   | ISO-10545-12 |  |  |
| hermal shock resistance                   | No damage                                          | No damage                     | No damage                   | ISO-10545-9  |  |  |
| loisture expansion                        | Nil                                                | Nil                           | Nil                         | ISO-10545-10 |  |  |
| hermal 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  |  |  |
| razing resistance                         | As per mfg.                                        | Min. 10 Cycle                 | Min. 10 Cycle               | ISO-10545-11 |  |  |
| HEMICAL PROPERTIES                        | •                                                  |                               |                             |              |  |  |
| hemical resistance                        | No damage                                          | No damage                     | No damage                   | ISO-10545-13 |  |  |
| tain resistance                           | Resistant                                          | Resistant                     | Resistant                   | ISO-10545-14 |  |  |
| AFETY PROPERTIES                          |                                                    |                               |                             |              |  |  |
| ip resistance                             | As per mfg.                                        | >0.40                         | >0.40                       | ISO-10545-17 |  |  |
| re resistance                             | As per mfg.                                        | Fire proof                    | Fire proof                  | N. A.        |  |  |
| ead & Cadmium given off<br>y glazed tiles | As per mfg.                                        | Does not yield Pb & Cd        | Does not yield Pb & Cd      | ISO-10545-15 |  |  |

| SURFACE MECHANICAL PROPERTIES |             |              |  |
|-------------------------------|-------------|--------------|--|
| Surface abrasion resistance   | As per mfg. | Min. Class-3 |  |
| MOH's hardness                | As per mfg. | Min. 4       |  |
|                               | DEDTIEC     |              |  |

| CHARACTERISTIC                             | STANDARD AS PER<br>ISO-13006/EN 14411<br>GROUP Bla | MEAN VALUE OF<br>POLISHED GVT | MEAN VALUE OF<br>RUSTIC GVT | TEST METHOD  |  |  |  |
|--------------------------------------------|----------------------------------------------------|-------------------------------|-----------------------------|--------------|--|--|--|
|                                            |                                                    |                               |                             |              |  |  |  |
| REGULATORY PROPERTIES                      |                                                    |                               |                             |              |  |  |  |
| 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  |  |  |  |
| traightness 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 difference                           | Unaltered                                          | No change                     | No change                   | ISO-10545-16 |  |  |  |
| Glossiness                                 | As per mfg                                         | Min 90%                       | Min 4%                      | GLOSSOMETER  |  |  |  |
| TRUCTURAL PROPERTIES                       |                                                    |                               |                             |              |  |  |  |
| Vater 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    |  |  |  |
| ASSIVE MECHANICAL PROP                     | PERTIES                                            |                               |                             |              |  |  |  |
| Modulus of rupture Min. 35 N/mi            |                                                    | 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  |  |  |  |
| mpact 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  |  |  |  |
| NOH's hardness                             | As per mfg.                                        | Min. 4                        | Min. 5                      | EN 101       |  |  |  |
| HERMO HYGROMETRIC PRO                      | PERTIES                                            | ·                             | · · · · ·                   |              |  |  |  |
| rost resistance                            | No damage                                          | No damage                     | No damage                   | ISO-10545-12 |  |  |  |
| Thermal shock resistance                   | No damage                                          | No damage                     | No damage                   | ISO-10545-9  |  |  |  |
| Aoisture 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 |  |  |  |
|                                            |                                                    |                               |                             |              |  |  |  |
| CHEMICAL PROPERTIES                        | No damage                                          | No damage                     | No damage                   | ISO-10545-13 |  |  |  |
| itain resistance                           | Resistant                                          | Resistant                     | Resistant                   | ISO-10545-14 |  |  |  |
|                                            |                                                    |                               |                             |              |  |  |  |
| Ip resistance                              | As per mfg.                                        | >0.40                         | >0.40                       | ISO-10545-17 |  |  |  |
| ire resistance                             | As per mfg.                                        | Fire proof                    | Fire proof                  | N. A.        |  |  |  |
| ead & Cadmium given off<br>by glazed tiles | As per mfg.                                        | Does not yield Pb & Cd        | Does not yield Pb & Cd      | ISO-10545-15 |  |  |  |

| CHARACTERISTIC                            | STANDARD AS PER<br>ISO-13006/EN 14411<br>GROUP Bla | MEAN VALUE OF<br>POLISHED GVT | MEAN VALUE OF<br>RUSTIC GVT | TEST METHOD  |  |  |  |
|-------------------------------------------|----------------------------------------------------|-------------------------------|-----------------------------|--------------|--|--|--|
|                                           |                                                    |                               |                             |              |  |  |  |
| EGULATORY PROPERTIES                      |                                                    |                               |                             |              |  |  |  |
| 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  |  |  |  |
| traightness in side                       | ±0.5 %                                             | ±0.1 %                        | ±0.1 %                      | ISO-10545-2  |  |  |  |
| ectangularity                             | ±0.5 %                                             | ±0.1 %                        | ±0.1 %                      | ISO-10545-2  |  |  |  |
| urface flatness                           | ±0.5 %                                             | ±0.2 %                        | ±0.2 %                      | ISO-10545-2  |  |  |  |
| Color difference                          | Unaltered                                          | No change                     | No change                   | ISO-10545-16 |  |  |  |
| ilossiness                                | As per mfg                                         | Min 90%                       | Min 4%                      | GLOSSOMETER  |  |  |  |
| TRUCTURAL PROPERTIES                      |                                                    |                               |                             |              |  |  |  |
| Vater 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    |  |  |  |
| ASSIVE MECHANICAL PROP                    | PERTIES                                            |                               |                             |              |  |  |  |
| Nodulus of rupture                        | Min. 35 N/mm <sup>2</sup>                          | Min. 40 N/mm <sup>2</sup>     | Min. 40 N/mm <sup>2</sup>   | ISO-10545-4  |  |  |  |
| reaking strength                          | Min. 1300 N                                        | Min. 2000 N                   | Min. 2000 N                 | ISO-10545-4  |  |  |  |
| mpact 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  |  |  |  |
| NOH's hardness                            | As per mfg.                                        | Min. 4                        | Min. 5                      | EN 101       |  |  |  |
| HERMO HYGROMETRIC PRO                     | PERTIES                                            |                               |                             |              |  |  |  |
| rost resistance                           | No damage                                          | No damage                     | No damage                   | ISO-10545-12 |  |  |  |
| hermal shock resistance                   | No damage                                          | No damage                     | No damage                   | ISO-10545-9  |  |  |  |
| loisture expansion                        | Nil                                                | Nil                           | Nil                         | ISO-10545-10 |  |  |  |
| hermal 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  |  |  |  |
| razing resistance                         | As per mfg.                                        | Min. 10 Cycle                 | Min. 10 Cycle               | ISO-10545-11 |  |  |  |
| HEMICAL PROPERTIES                        | •                                                  |                               | · · · · ·                   |              |  |  |  |
| hemical resistance                        | No damage                                          | No damage                     | No damage                   | ISO-10545-13 |  |  |  |
| tain resistance                           | Resistant                                          | Resistant                     | Resistant                   | ISO-10545-14 |  |  |  |
| AFETY PROPERTIES                          |                                                    |                               |                             |              |  |  |  |
| lip resistance                            | As per mfg.                                        | >0.40                         | >0.40                       | ISO-10545-17 |  |  |  |
| ire resistance                            | As per mfg.                                        | Fire proof                    | Fire proof                  | N. A.        |  |  |  |
| ead & Cadmium given off<br>y glazed tiles | As per mfg.                                        | Does not yield Pb & Cd        | Does not yield Pb & Cd      | ISO-10545-15 |  |  |  |

| CHARACTERISTIC              | STANDARD AS PER<br>ISO-13006/EN 14411<br>GROUP Bla | MEAN VALUE OF<br>POLISHED GVT | MEAN VALUE OF<br>RUSTIC GVT | TEST METHOD  |
|-----------------------------|----------------------------------------------------|-------------------------------|-----------------------------|--------------|
|                             |                                                    |                               |                             |              |
| REGULATORY PROPERTIES       |                                                    |                               |                             |              |
| 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 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 PROP     | PERTIES                                            |                               |                             |              |
| Modulus of rupture          | Min. 35 N/mm <sup>2</sup>                          | 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  |
| mpact resistance            | As per mfg.                                        | Min. 0.55                     | Min. 0.55                   | ISO-10545-5  |
| SURFACE MECHANICAL PROF     | PERTIES                                            |                               | · · ·                       |              |
| 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       |
| THERMO HYGROMETRIC PRO      | PERTIES                                            | '                             |                             |              |
| 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 |
| CHEMICAL PROPERTIES         | 1                                                  |                               |                             |              |
|                             | No damage                                          | No damage                     | No damage                   | ISO-10545-13 |
| Stain resistance            | Resistant                                          | Resistant                     | Resistant                   | ISO-10545-14 |
|                             | 1                                                  |                               |                             |              |
| SAFETY PROPERTIES           | As per mfg.                                        | >0.40                         | >0.40                       | ISO-10545-17 |
| -<br>Fire resistance        | As per mfg.                                        | Fire proof                    | Fire proof                  | N. A.        |
| ead & Cadmium given off     | As per mfg.                                        | Does not yield Pb & Cd        | Does not yield Pb & Cd      | ISO-10545-15 |



#### TECHNICAL SPECIFICATION

#### **PACKING DETAILS**

| SR. NO | PRODUCT         | NOMINAL SIZE | THICKNESS | TILES PER BOX | WEIGHT | COVERAGE AREA |
|--------|-----------------|--------------|-----------|---------------|--------|---------------|
| 1      | VITRIFIED TILES | 800x1600mm   | 9mm       | 2             | 52 kg  | 2.56 Sq. Mtr. |



#### **BOFFO GRANITO L.L.P**

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