### TECHNICAL SPECIFICATIONS

**Porcelain tiles**

<table>
<thead>
<tr>
<th>Group</th>
<th>Glossy tiles (Water absorption between 0.5% - 3%)</th>
<th>Natural tiles (Water absorption &lt; 0.5%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blb</td>
<td>Porcelain tiles</td>
<td>Group Bla</td>
</tr>
<tr>
<td>Bla</td>
<td>Glossy tiles</td>
<td>Group Bla GBS</td>
</tr>
</tbody>
</table>

**Thickness:** 12"x24" (305x610 mm) 24"x24" (610x610 mm)

**Shade variation:** V2

**Technical features glazed porcelain stoneware.**

Conforming to Standards:

- ISO 10545-3: Determining water absorption.
- UNE-EN 67101: Determining resistance to scratch.
- ASTM C-1028-96: Determining coefficient of friction.

**WATER ABSORPTION ISO 10545-3**

- Bla: 0.5% ≤ E ≤ 3%
- Bla: 0.5% ≤ E ≤ 3%

**MODULUS OF RUPTURE ISO 10545-4**

- Bla: 0.5% ≤ E ≤ 3%
- Bla: 0.5% ≤ E ≤ 3%

**UNE-EN ISO 10545-13 CONCENTRATION**

- LOW CONCENTRATION
- MEDICINE CONCENTRATION

**UNE-EN ISO 10545-13 CHEMICAL**

- REQUIRED
- REQUIRED

**UNE-EN 2633:2003**

- CLASS 1 (interior use only)
- CLASS 1 (interior use only)

**UNE-EN 67101**

- Dry: 0.70
- Wet: 0.60

**ASTM C-1028-96**

- Dry: 0.70
- Wet: 0.60

ISO 10545-3: Determining water absorption.


UNE-ENISO 10545-13: Determining resistance to cleaning products and swimming pool reagents.

UNE-ENISO 10545-7: Determining resistance to the surface abrasion.

UNE-EN 67101: Determining resistance to scratch.

ASTM C-1028-96: Determining coefficient of friction.
Mitral PORCELAIN

Mitral Brillo (Glossy) RECTIFIED EDGE
24” x 24”
Mitral Natural RECTIFIED EDGE
24” x 24”

Mitral Brillo (Glossy) RECTIFIED EDGE
12” x 24”
Mitral Natural RECTIFIED EDGE
12” x 24”

20x20 Mosaic Mitral Natural (12”x12” Sheet)

Mitral Bullnose Brillo (Glossy)
3” x 24”
Mitral Bullnose Natural
3” x 24”

GROUT JOINT REQUIRED FOR RECTIFIED EDGE TILE, 1/2 BROKEN JOINT NOT RECOMMENDED