



Collection - Minos | Finish - Griffé Rectified

Shade variation - V2 | Recycled content - 7 %

**Packing and weights**

| Pieces/Box |      | Boxes/Pallet |       | weight |        |           |
|------------|------|--------------|-------|--------|--------|-----------|
| unit       | m2   | Boxes        | m2    | Kg/m2  | Kg/Box | Kg/Pallet |
| 6          | 1.06 | 48           | 50.88 | 20.40  | 21.60  | 1,057     |



|  | Test                                                  | Value/Standard Tolerance                             | Typical Product Value *           | Test Standard   |
|--|-------------------------------------------------------|------------------------------------------------------|-----------------------------------|-----------------|
|  | <b>Length and Width</b>                               | ± 0.6%   MAX. ± 2mm                                  | ± 0.1%   ± 0.1%                   |                 |
|  | <b>Orthogonality</b>                                  | ± 0.5%   MAX. ± 2mm                                  | ± 0.3%                            |                 |
|  | <b>Straightness</b>                                   | ± 0.5%   MAX. ± 1.5mm                                | ± 0.3%                            | EN ISO 10545-2  |
|  | <b>Flatness</b>                                       | ± 0.5%   MAX. ± 2mm                                  | ± 0.3%                            |                 |
|  | <b>Thickness</b>                                      | ± 5%   MAX. ± 0.5mm                                  | ± 3%   MAX. ± 0.4mm               |                 |
|  | <b>Water Absorption</b>                               | E ≤ 0.5%                                             | E ≤ 0.1%                          | EN ISO 10545-3  |
|  | <b>Deep Abrasion</b>                                  | ≤ 175 mm3                                            | 130 mm3                           | EN ISO 10545-6  |
|  | <b>Linear Expansion</b>                               |                                                      | ≤ 7.00E-06 / °C                   | EN ISO 10545-8  |
|  | <b>Thermal Shock Resistance</b>                       | Resistant                                            |                                   | EN ISO 10545-9  |
|  | <b>Frost Resistance</b>                               | Must not produce noticeable alterations to surface   | Resistant                         | EN ISO 10545-12 |
|  | <b>Lead Release</b>                                   | For special surfaces (for instance, kitchen counter) | Test upon request                 | EN ISO 10545-15 |
|  | <b>Rupture Modulus N/mm2   Breaking Strength in N</b> | ⇒ 35N/mm2   ⇒ 1300N                                  | ⇒ 45N/mm2 / ⇒ 460Kg/cm2   ⇒ 2100N | EN ISO 10545-4  |

|  | Test                                                                    | Chemical Product                                        | Value/Standard Tolerance | Typical Product Value *      | Test Standard   |
|--|-------------------------------------------------------------------------|---------------------------------------------------------|--------------------------|------------------------------|-----------------|
|  | <b>Resistance to acids and bases (high and low concentrations)</b>      | Hydrochloric acid (18%)                                 |                          | To be confirmed case by case |                 |
|  |                                                                         | Lactic acid (5%)                                        |                          | To be confirmed case by case |                 |
|  |                                                                         | Potassium hydroxide (100g/l)                            |                          | To be confirmed case by case |                 |
|  |                                                                         | Hydrochloric acid (3%)                                  |                          | To be confirmed case by case | EN ISO 10545-13 |
|  |                                                                         | Citric acid (100g/l)                                    |                          | To be confirmed case by case |                 |
|  |                                                                         | Potassium hydroxide (30g/l)                             |                          | To be confirmed case by case |                 |
|  | <b>Resistance to cleaning products<br/>Resistance to pool additives</b> | ammonium chloride (100g/l)                              | Minimum Class B          | Guaranteed                   |                 |
|  |                                                                         | Sodium hypochlorite (20mg/l)                            |                          | Guaranteed                   |                 |
|  | <b>Stain Resistance</b>                                                 | Olive Oil                                               |                          | ≥ Class 2                    |                 |
|  |                                                                         | Green Chromium/Iron oxide                               | Declare Value            | ≥ Class 2                    | EN ISO 10545-14 |
|  |                                                                         | Iodine                                                  |                          | ≥ Class 2                    |                 |
|  | <b>Slip Resistance **</b>                                               | DIN EN16165 (Anexo A) - C   DIN EN16165 (Anexo B) - R11 |                          |                              |                 |

\* Indicative value

\*\* Tests carried out by certified external laboratories whose results are available upon request at head office. Pavigrés is available to prove in our own laboratories the technical characteristics of any purchased lot upon request. Anti-slip performance is guaranteed at the time of delivery of the product.

It is guaranteed the compliance with the values required by norm EN 14411. Typical Pavigrés reference value is merely indicative, which can vary from real data, and does not have the purpose of any trading proposal.