

1. Unique identification code of the product-type:

2. Intended use or uses:

3. Manufacturer:

4. Authorized representative:

5. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

Assessment system:

6a. Harmonised standard:

BS EN 14411:2012

Notified unit/s:

NA - not applicable

6b. European Assessment Document:

European Technical Assessment:

Technical Assessment Body:

Notified unit/s:

7. Declared performances:

| Essential characteristics | Levels and/or classes | Reference document |
|--|-----------------------|--------------------|
| Reaction to fire | | BS EN 14411:2012 |
| Release of dangerous substances - glazed tiles: | - | - |
| - Lead [mg/dm ²] | | BS EN 14411:2012 |
| - Cadmium [mg/dm ²] | | BS EN 14411:2012 |
| - Other | | BS EN 14411:2012 |
| Bond strength / adhesion [N/mm ²]: | - | - |
| - cementitious adhesives | | BS EN 14411:2012 |
| - dispersion adhesives | | BS EN 14411:2012 |
| - reaction resin adhesives | | BS EN 14411:2012 |
| - mortar | | BS EN 14411:2012 |
| Thermal shock resistance | | BS EN 14411:2012 |
| Breaking strength [N] | | BS EN 14411:2012 |
| Slipperiness according to CEN/TS 16165:2021, Annex B - α_{shod} [°] | | BS EN 14411:2012 |
| Tactility | | BS EN 14411:2012 |
| Durability for: | - | - |
| - internal uses | | BS EN 14411:2012 |
| - external uses: freeze-thaw resistance | | BS EN 14411:2012 |

8. Appropriate Technical Documentation and/or Specific Technical Documentation:

NA - not applicable

The performance of the product identified above is in conformity with the set of declared performance/s. The declaration of performance is issued under the sole responsibility of the manufacturer

Signed for and on behalf of the manufacturer by:

on 2025/03/08



Applies to the product:

Group:

1. Detailed information about the application:

| Characteristics | Levels and/or classes | Reference document |
|--|-----------------------|---------------------|
| Thickness | mm | BS EN 14411:2012 |
| The permissible deviation of the average width for each tile from the work size width | | BS EN 14411:2012 |
| The permissible deviation of the average length for each tile from the work size length | | BS EN 14411:2012 |
| The permissible deviation of the average thickness of each tile from the work size thickness | | BS EN 14411:2012 |
| The maximum permissible deviation from straightness, related to the corresponding work size (width) | | BS EN 14411:2012 |
| The maximum permissible deviation from straightness, related to the corresponding work size (length) | | BS EN 14411:2012 |
| The maximum permissible deviation from rectangularity related to the corresponding work size (width) | | BS EN 14411:2012 |
| The maximum permissible deviation from rectangularity related to the corresponding work size (length) | | BS EN 14411:2012 |
| The maximum permissible deviation from flatness centre curvature, related to diagonal calculated from the work sizes | | BS EN 14411:2012 |
| The maximum permissible deviation from flatness edge curvature, related to the corresponding work size (width) | | BS EN 14411:2012 |
| The maximum permissible deviation from flatness edge curvature, related to the corresponding work size (length) | | BS EN 14411:2012 |
| The maximum permissible deviation from flatness warpage, related to diagonal calculated from the work sizes | | BS EN 14411:2012 |
| Water absorption E_b [%] | | BS EN 14411:2012 |
| Breaking strength [N] | | BS EN 14411:2012 |
| Flexural tensile strength [N/mm^2] | | BS EN 14411:2012 |
| Resistance to deep abrasion - unglazed tiles [mm^3] | | BS EN 14411:2012 |
| Resistance to surface abrasion - glazed tiles, PEI/number of rotations | | BS EN 14411:2012 |
| Crazing resistance - glazed tiles | | BS EN 14411:2012 |
| Impact resistance | | BS EN 14411:2012 |
| Resistance to staining | | BS EN 14411:2012 |
| Resistance to low concentrations of acids and alkalis | | BS EN 14411:2012 |
| Resistance to high concentrations of acids and alkalis | | BS EN 14411:2012 |
| Resistance to household chemicals and swimming pool salts | | BS EN 14411:2012 |
| Natural radioactivity [Bq/kg] | | BS EN 14411:2012 |
| Slip - BARE FOOT | | BS EN 14411:2012 |
| Slip - BARE FOOT $\alpha_{barefoot}$ [°] | | BS EN 14411:2012 |
| Slip resistance - R | | BS EN 14411:2012 |
| Slip resistance (PTV) - risk of dry/wet slippage - slider 55 | | BS EN 14411:2012 |
| Slip resistance (PTV) - risk of dry/wet slippage - slider 96 | | BS EN 14411:2012 |
| Displacement area class / displacement surface | | DIN 51130 |
| Emissions of volatile organic compounds (VOCs) - class | | ISO 16000 |
| Thermal conductivity coefficient [$W/m \cdot K$] | | PN-EN 12664 |
| Safety class of glass products | | PN-EN 12600 |
| Class UPEC | | CSTB-Cahier 3778_V6 |

In accordance with the indicated use and properties declared in the DOP, the Product Data Sheet and observing the principles included in the assembly instructions in accordance with

2. Documents

Signed for and on behalf of the manufacturer by:

on 2025/03/08

