## **NEW PRODUCT SERIES**

**Technical Information Spec-sheet** 





SERIES NAME GALIA

| TECHNICAL CHARACTERISTICS |                        |                           |            |  |
|---------------------------|------------------------|---------------------------|------------|--|
| Available Formats:        | 24x24                  |                           |            |  |
| Style Description:        | Porcelain Marble Look  | Glaze Application Method: | Inkjet     |  |
| Visual Characteristics:   | Calacatta              | Number of Faces/Screens:  | 10         |  |
| Thickness in mm:          | 9.5 MM                 | Number of Punches/Molds:  | 1          |  |
| Modular Suitability:      | Yes                    | Body Type:                | Porcelain  |  |
| Application:              | Residential/Commercial | Color Body Unglazed:      | Off White  |  |
| Recycled Content:         | 3%                     | Surface Type:             | Satin/Flat |  |
| Post or Pre Customer      |                        |                           |            |  |
| Rectified:                | Rectified              | Recommended Grout Joint:  | 2 MM       |  |

| PRODUCT TESTING INFORMATION  Please Note: All tests are completed per the US standards determined by the Tile Council of North America (TCNA) |      |                           |      |  |
|---|------|---------------------------|------|--|
|   |      |                           |      |  |
| Shade Variation (1, 2, 3, 4)  | V3   | Dynamic COF:              |      |  |
| Scratch Hardness (MOHS)   | 8    | Breaking Strength:        | PASS |  |
| Frost Resistant:  | Yes  | Thermal Shock Resistance: |      |  |
| PEI/Abrasion Resistance:  | 4    | Deep Abrasion Test        | No   |  |
|   |      | <175mm <sup>2</sup> :     |      |  |
| Chemical Resistance:  | PASS |                           |      |  |

ANSI A108.02 Section 4.3.8.2 states that for running bond/joint brick patterns utilizing tiles (square or rectangle) where the side being offset is greater than 14" (nominal dimension), the running bond offset will be a maximum of 33% unless otherwise specified by the manufacturer. Use constitutes acceptance.