

# N A D I S

D E S I G N

## TECHNICAL INFORMATION

## Color Body Porcelain - Rectified

|           |                                                                                |
|-----------|--------------------------------------------------------------------------------|
| MODEL     | <b>MONDO</b>                                                                   |
| COLOR     | <b>LIGHT / GRAY / DARK GRAY</b> (Color does not affect test results)           |
| REAL SIZE | <b>900 x 900 mm</b>                                                            |
| FINISH    | <b>NATURAL / ANTISLIP AS</b> (For the different finishes see the test results) |
| THICKNESS | <b>10,4 mm</b>                                                                 |

### UNE-EN 1441:2016

DRY-PRESSED CERAMIC TILE - UNGLAZED (UGL) - WATER ABSORPTION INFERIOR THAN 0.5% - Group Bla - Annex G

| STANDARD                     | ESSAY / FEATURES                               | REQUIRED                 | RESULT (*)               |
|------------------------------|------------------------------------------------|--------------------------|--------------------------|
| <b>EN-ISO 10545 / 3</b>      | Water absorption                               | $E \leq 0,5\%$           | $E < 0,3\%$              |
| <b>EN-ISO 10545 / 4</b>      | Bending strength                               | $\geq 35 \text{ N/mm}^2$ | $> 40 \text{ N/mm}^2$    |
|                              | Breaking strength                              | $\geq 1300 \text{ N}$    | $> 2000 \text{ N}$       |
| <b>EN-ISO 10545 / 6</b>      | Resistance to deep abrasion                    | $175 \text{ mm}^3$       | Complies                 |
| <b>EN-ISO 10545 / 11</b>     | Determination of crazing resistance            | Required                 | Complies                 |
| <b>EN-ISO 10545 / 12</b>     | Determination of frost resistance              | Required                 | Complies                 |
| <b>EN-ISO 10545 / 13</b>     | Resistance to chemical and swimming pool salts | Min.B                    | A                        |
| <b>EN-ISO 10545 / 14</b>     | Determination of resistance to stain           | Min. Class 3             | Class 5                  |
| <b>UNE ENV 12633</b>         | Slip resistance (Pendulum test)                | Min. Class 1             | <b>NATURAL</b> 1         |
|                              |                                                |                          | <b>ANTISLIP AS</b> 3     |
| <b>DIN 51130</b>             | Critical angle (Inclined platform test)        | Min. R9                  | <b>NATURAL</b> R9        |
|                              |                                                |                          | <b>ANTISLIP AS</b> R11   |
| <b>DIN 51097</b>             | Critical angle (Wet loaded barefoot test)      | Min. Clase A             | <b>NATURAL</b> A         |
|                              |                                                |                          | <b>ANTISLIP AS</b> A+B+C |
| <b>UNE EN 13501 - 1:2002</b> | Reaction to fire                               |                          | A1                       |
| <b>UNE EN 14021 - 1:2002</b> | Ecolabel and environmental statement           |                          | 31 %                     |

(\*) The declared values are the average obtained in the internal laboratory of different productions. (January 2025)



31 %



ES19/85847