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| MODELO / MODEL                                   |                                                                         | OLGA BLANCO SERIES (BRILLO / MATE)   |                           |                     |
|--------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------|---------------------------|---------------------|
| FOTO / PICTURE (ORIENTATIVE)                     |                                                                         |                                      |                           |                     |
| FORMATO / SIZE                                   |                                                                         | 25X50                                |                           |                     |
| GRUPO / GROUP                                    |                                                                         | BIII                                 |                           |                     |
| TIPO / TYPE                                      |                                                                         | REVESTIMIENTO / Wall Tile            |                           |                     |
| DESCRIPCION DEL TEST / TEST DESCRIPTION          |                                                                         | VALOR DEL TEST / TEST VALUE          |                           | NORMA / STANDARD    |
| ABSORCIÓN DE AGUA / WATER ABSORBTION             |                                                                         | > 10%                                | Cumple / Passed           | UNE-EN-ISO 10545-3  |
| FUERZA DE ROTURA / BREAKING STRENGTH             |                                                                         | > 600 N                              | Cumple / Passed           | UNE-EN-ISO 10545-4  |
| RESISTENCIA A LA FLEXIÓN / RESISTANCE OF FLEXION |                                                                         | > 12 N/mm2                           | Cumple / Passed           | UNE-EN-ISO 10545-4  |
| ABRASION SUPERFICIAL / SURFACE ABRASION          |                                                                         | Clase / Class                        | No aplica / Not requested | UNE-EN-ISO 10545-7  |
| RESISTENCIA AL CUARTEO / CRACKING RESISTANCE     |                                                                         | Requerido / Requested                | Cumple / Passed           | UNE-EN-ISO 10545-11 |
| RESISTENCIA A LA HELADA / FROST RESISTANCE       |                                                                         | Metodo disponible / Available method | No aplica / Not requested | UNE-EN-ISO 10545-12 |
| RESISTENCIA QUIMICA / CHEMICAL RESISTANCE        | (PRODUCTOS DOMESTICOS Y DE PISCINA / Domestic & Swimming Pool Products) | Mínimo / Minimum GB                  | Cumple / Passed           | UNE-EN-ISO 10545-13 |
| RESISTENCIA A LOS ACIDOS / ACID RESISTANCE       |                                                                         | GHA                                  | Cumple / Passed           | UNE-EN-ISO 10545-13 |
| RESISTENCIA A LAS BASES / ALKALINE RESISTANCE    |                                                                         | GHA                                  | Cumple / Passed           | UNE-EN-ISO 10545-13 |
| RESISTENCIA A LAS MANCHAS / RESISTANCE TO STAINS |                                                                         | Mínimo / Minimum Class 3             | Cumple / Passed           | UNE-EN-ISO 10545-14 |
| RESISTENCIA AL DESLIZAMIENTO / SLIP RESISTANCE   |                                                                         | Metodo Disponible / Available Method | No aplica / Not requested | UNE-ENV 12633:2003  |
| RESISTENCIA AL RAYADO / HARDNESS (MOHS)          |                                                                         | Mínimo / Minimum 3                   | Cumple / Passed           | EN 101              |

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