








EC.STONEFACE

|                                |                                  |
|--------------------------------|----------------------------------|
| FORMATO/ <i>FORMAT</i>         | 33,3X55                          |
| ESPESOR/ <i>THICKNESS</i> (mm) | 8,8                              |
| PRODUCTO/ <i>PRODUCT</i>       | REVESTIMIENTO / <i>WALL TILE</i> |
| TIPO/ <i>KIND</i>              | ESMALTADO/ <i>GLAZED</i>         |
| GRUPO/ <i>GROUP</i>            | BIII - GL                        |



NORMA APLICABLE EN 14411 ANEXO L  
APPLICABLE STANDARD ISO 13006 ANNEX L

| ENSAYOS/ <i>TESTS</i>  |  | RESULTADOS/ <i>RESULTS</i>   |  |
|--|--|--|--|
|  UNE-EN ISO 10545-2 DIMENSIONES Y ASPECTO SUPERFICIAL<br><i>UNE-EN ISO 10545-2 DIMENSIONS AND SURFACE QUALITY</i> |  | DIMENSIONES<br><i>DIMENSIONS</i>   | CUMPLE CON LA NORMA<br><i>COMPLIES WITH THE STANDARD</i> |
|  UNE-EN ISO 10545-3 ABSORCIÓN DE AGUA<br><i>UNE-EN ISO 10545-3 WATER ABSORPTION</i>                               |  | VALOR MEDIO (%)<br><i>AVERAGE VALUE (%)</i>                              | 16%  |
|  UNE-EN ISO 10545-4 RESISTENCIA A LA FLEXIÓN<br><i>UNE-EN ISO 10545-4 MODULUS OF RUPTURE</i>                      |  | FUERZA DE ROTURA<br><i>BREAKING STRENGTH (N)</i>                         | 600 - 900 N  |
|  |  | RESISTENCIA A LA FLEXIÓN<br><i>MODULUS OF RUPTURE (N/mm<sup>2</sup>)</i> | 15 - 25 N/mm <sup>2</sup>                                |
|  UNE-EN ISO 10545-9 RESISTENCIA AL CHOQUE TÉRMICO<br><i>UNE-EN ISO 10545-9 THERMAL RESISTANCE</i>                 |  | RESULTADO<br><i>RESULT</i>   | RESISTE<br><i>RESISTS</i>                                |
|  UNE-EN-ISO 10545-11 RESISTENCIA AL CUARTEO<br><i>UNE-EN-ISO 10545-11 CRAZING RESISTANCE</i>                      |  | RESULTADO<br><i>RESULT</i>   | RESISTE<br><i>RESISTS</i>                                |
|  UNE-EN ISO 10545-13 RESISTENCIA QUÍMICA<br><i>UNE-EN ISO 10545-13 CHEMICAL RESISTANCE</i>                      |  | CLORURO AMÓNICO<br><i>AMMONIUM CHLORIDE</i> 100 g/l                      | A  |
|  |  | HIPOCLORITO SÓDICO<br><i>SODIUM HYPOCHLORITE</i> 20 mg/l                 | A  |
|  |  | ÁCIDO CLORHÍDRICO<br><i>HYDROCHLORIC ACID</i> 3%                         | CUMPLE CON LA NORMA<br><i>COMPLIES WITH THE STANDARD</i> |
|  |  | ÁCIDO CÍTRICO<br><i>CITRIC ACID</i> 100 g/l                              |  |
|  |  | HIDRÓXIDO POTÁSICO<br><i>POTASSIUM HYDROXYDE</i> 30 g/l                  |  |
|  |  | ÓXIDO VERDE EN ACEITE LIGERO<br><i>GREEN AGENT IN LIGHT OIL</i>          | 5  |
|  UNE-EN ISO 10545-14 RESISTENCIA A LAS MANCHAS<br><i>UNE-EN ISO 10545-14 STAIN RESISTANCE</i>                   |  | SOLUCIÓN ALCOHÓLICA DE YODO<br><i>IODINE SOLUTION IN ALCOHOL</i>         | 5  |
|  |  | ACEITE DE OLIVA<br><i>OLIVE OIL</i>                                      | 5  |

OBSERVACIONES:

V<sup>o</sup>B<sup>o</sup> LABORATORIO:

