

new  
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|--|---------------------|---------------------|-------------------------|
| <b>MODEL:</b> EARTH ANTISLIP   |                     |                     |                         |
| <b>BRAND:</b> NEWKER   | <b>CODE:</b> 172104 | <b>COLOR:</b> WHITE | <b>DATE:</b> 10/19/2020 |
| <b>CERAMIC TILES CLASSIFICATION (UNE-EN-14411):</b> Grupo Bla. Anexo G |                     |                     |                         |

| STANDARD                                | CHARACTERISTICS   | TEST RESULT                      |
|---|---|----------------------------------|
| UNE-EN ISO 10545-4                      | Breaking strength   | Mín. 1300                        |
| UNE-EN ISO 10545-4                      | Modulus of rupture  | Mín. 35                          |
| UNE-EN ISO 10545-7                      | Resistance to surface abrasion                                  |                                  |
|   | Class   | 4                                |
|   | Abrasion stage  | -                                |
| UNE-EN ISO 10545-11                     | Resistance to crazing   | Cumple / Passed                  |
| UNE-EN ISO 10545-12                     | Frost Resistance  | Resiste / Resist                 |
| UNE-EN ISO 10545-14                     | Resistance to staining  |                                  |
|   | Fe <sub>2</sub> O <sub>3</sub> / Cr <sub>2</sub> O <sub>3</sub> | Min. 3                           |
|   | Iodine / alcohol solution                                       | Min. 3                           |
|   | Light oil   | Min. 3                           |
| UNE-EN ISO 10545-13                     | Chemical Resistance   |                                  |
|   | Household chemicals   | Cumple /Passed                   |
|   | Swimming pool salts   | Cumple / Passed                  |
|   | Citric Acid   | Mín. Glb                         |
|   | Lactic Acid   | Mín. Glb                         |
|   | Hydrochloric Acid low concentrations                            | Mín. GLB                         |
|   | Hydrochloric Acid high concentrations                           | Mín. GHB                         |
|   | Potassium Hydroxide low concentrations                          | Mín. GLB                         |
| Potassium Hydroxide high concentrations | Mín. GHB  |                                  |
| <b>Dimension (mm)</b>                   | 300,0x600,0   | <b>Thickness (mm)</b> 10.0       |
| <b>Slipperness</b>                      | C3 R11  | <b>Water absorption</b> E < 0,5% |

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