

new
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| MODEL: STUDIO | | | |
| BRAND: NEWKER | CODE: 199101 | COLOR: BRONZE | DATE: 11/12/2019 |
| CERAMIC TILES CLASSIFICATION (UNE-EN-14411): 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 | - |
| | Abrasion stage | - |
| UNE-EN ISO 10545-11 | Resistance to crazing | Resiste / Resist |
| UNE-EN ISO 10545-12 | Frost Resistance | Resiste / Resist |
| UNE-EN ISO 10545-14 | Resistance to staining | |
| | Fe2O3 / Cr2O3 | Cumple / Passed |
| | Iodine / alcohol solution | Cumple / Passed |
| | Light oil | Cumple / Passed |
| 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 | |
| Dimension (mm) | 400,0x1200,0x11,0 | Thickness (mm) 11.0 |
| Slipperness | C1 | Water absorption E < 0,5% |

new
ker Nueva Cerámica NEWKER
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