

## CE CONFORMITY DECLARATION

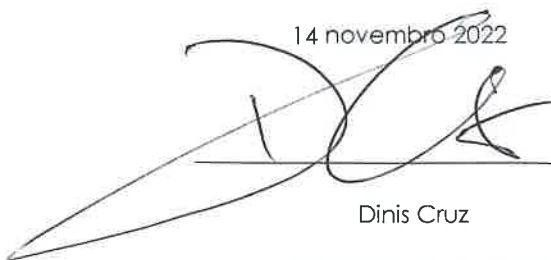
CLiPER Cerâmica, located in Parque Industrial da Figueira da Foz, it states that the ceramic products for walls of inner , produced at its facilities, comply with Regulation (EU) n.º 305/2011.

The products have the characteristics listed in the table below:

| <br>11<br><br>EN 14411<br>Grupo BIII (GL)<br>CLiPER CERÂMICA SA<br>Figueira da Foz – Portugal<br><br>PAVIMENTO CERÂMICO PRENSADO A SECO<br>APLICAÇÃO EM REVESTIMENTOS DE<br>PAREDES INTERIORES | Characteristics           | Declared value                               | Notes and tests methods |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------------------------------|-------------------------|
|                                                                                                                                                                                                                                                                                 | Reaction to fire          | A1                                           | Decision<br>96/603/EEC  |
|                                                                                                                                                                                                                                                                                 | Breaking strength         | Esp. $\geq 7.5\text{mm}$<br>$> 600\text{ N}$ | EN ISO 10545-4          |
|                                                                                                                                                                                                                                                                                 | Flexural tensile strength | $> 15\text{ N/mm}^2$                         | EN ISO 10545-4          |
|                                                                                                                                                                                                                                                                                 | Bond strength/adhesion    | $> 0.5\text{ N/mm}^2$                        | EN 1348-8.2             |
|                                                                                                                                                                                                                                                                                 | Frost resistance          | Passed                                       | EN ISO 10545-12         |
|                                                                                                                                                                                                                                                                                 | Thermal shock resistance  | Passed                                       | EN ISO 10545-9          |

This declaration authorizes the CE stamp based on the results of the initial type, control of factory production and in compliance with the standard EN 144411:2016, for the indicated. For particular applications, must be requested more information to the manufacturer.

14 novembro 2022



Dinis Cruz

Direcção de Produção