

| Essential properties | |
|---|---|
| Reaction to fire | Euroclass A1 |
| Declared water absorption coefficient | - after 10 minutes – 29 g/dm ² - after 30 minutes – 40 g/dm ² - after 90 minutes – 53 g/dm ² |
| Declared coefficient of water vapour diffusion | 5/10 (value determined based on EN 1745) |
| Declared value of gross density | 325±20 kg/m ³ |
| Declared thermal conductivity coefficient λ_{D10} , dry matter, S2 | 0,083 W/mK (value determined based on EN 1745) |
| Durability | Frost-resistant product after 15 cycles of freezing and thawing |
| Hazardous substances | None |

Performance of the aforementioned product is compliant with the declared performance. This declaration of performance was issued according to Regulation (EU) No. 305/2011 under the sole responsibility of the manufacturer specified above.

Signed on behalf of the manufacturer by:

Adam Liro - Factory Production Control Proxy

.....
(name and position)

Nieciecza, 20th September 2016

.....
(date and place of issue)

PEŁNOMOCNIK ds. ZAKŁADOWEJ
KONTROLI PRODUKCJI

mgr inż. Adam Liro

.....
(signature)