

DECLARATION OF PERFORMANCE

No. 201/2020 of 01.05.2021



1.	Product type unique identification code: Mass no. 1 (Red), mass no.2 (Brown) Clinker window sill cladding tile
2.	Intended use(s): For wall tiling (as finishing) in interiors and/or exteriors of building structures
3.	Manufacturer: Klinkier Przysucha S.A. 26 – 400 Przysucha Skrzyńsko ul. Przemysłowa 56
4.	Authorised representative: Not applicable
5.	Assessment and Verification of Constancy of Performance (AVCP) system(s) : System 4
6a.	Harmonised standard: EN 14411:2012 „Ceramic tiles – Definition, classification, characteristics, evaluation of conformity and marking” Annex C, Natural
6b.	Technical assessment body: Not applicable Notified body (-ies): Not applicable

Declared performance		
General characteristics	Performance properties	Harmonized technical specification
Reaction to fire	class A1	EN 14411:2012
Water absorption	~ 3%	
Thermal shock resistance	Yes	
Internal use durability	Yes	
External use durability: resistance to frosting - defrosting	Yes	
Dimension - Length and width	±2.0% to maximum ±4mm	
- Thickness - Squareness - Surface flatness - Curvature of sides	±10% ±1.0% ±1.5% ±1.0%	
Surface quality	Minimum 95% tiles should not have visible defects causing deterioration of the appearance of considerable surface of tiles.	
Bonding strength / adhesion		

- cement adhesives
- dispersion adhesives
- reactive resin adhesive
- masonry mortar

NPD
NPD
NPD
NPD

EN 14411:2012

8. Relevant technical documentation or special technical documentation: **Not applicable**

Performance of the above specified product is in conformity with a set of performances declared. This performance declaration is issued in accordance with the Regulation (EU) no. 305/2011 at the exclusive liability of the above mentioned manufacturer.

Signed on behalf of the manufacturer by :
Sylwester Czubak
Head of Quality Control Department

KIEROWNIK
Działu Kontroli Jakości

.....mgr inż. Sylwester Czubak
(signature)

Skrzyńsko 01.05.2021

.....
Place and date of issue