

Komproment



DECLARATION OF PERFORMANCE

EC Construction Products Regulation

EN 1304

Clay tiles for roofing and exterior wall cladding

DOP number:	KOMPRO-TYR-03-1-31-07-2024
1. Unique identification code of the product-type:	(see table of codes)
2. Type, batch or serial number or any other element allowing identification of the construction product:	
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:	Clay tile for roofing and exterior cladding
4. Name, registered trade name or registered trademark and contact address of the manufacturer:	Komproment ApS Porsborgparken 21, 9530 Støvring, Denmark Tel.: +45 96520710, email: salg@komproment.dk
5. Where applicable, name and contact address of the authorized representative:	
6. System or systems of assessment and verification of constancy of performance of the construction product:	System 4

7. Declared Performance:

Essential Characteristics	Performance	Harmonized Technical Specification
Dimensional Variation		EN 1304:2016
Dimensions and tolerances	Complies (< %2)	
Durability		
Water absorption	< Avg. 6%, EN 771-1: 2011 + A1:2015	
Water impermeability	Pass category 1	
Freeze thaw	Pass level 1 (150 cycles)	
Flexural strength	Pass > 600 N	
Durability		
Geometric features	Coefficient of Twist Limit Value (C): ≤ 2 Longitudinal Camber Limit Value (R): ≤ 2	
Release of dangerous substances		
External Fire Performance		
Reaction to fire	Class A1	

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.
This declaration of performance is issued under the sole responsibility of the manufacturer in point 4.

Signed for and on behalf of the Manufacturer by:

Date:

Mads Røge, CEO
Komproment ApS, 9530 Støvring – Denmark

Komproment



Table of Codes	
Code	Description
62-777-1	Linus (26x57x500 mm) 37,5 kg/m ²
62-777-2	Linus (26x88x500 mm) 35,5 kg/m ²
62-777-3	Linus (26x181x500 mm) 27 kg/m ²
62-777-4	Linus (35x57x500 mm) 43,8 kg/m ²
62-777-5	Linus (35x88x500 mm) 41,6 kg/m ²
62-777-6	Linus (35x181x500 mm) 31,9 kg/m ²