

DECLARATION OF PERFORMANCE**1. Unique identification of the product-type:**

Roofing tiles and special bricks

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

TITANIA, CANTUS, MELODIE, MAGNUM, FUTURA, PREMION, MZ3, MZ3 KLASSIK, MAXIMA PRO, HARMONIE, TERRA OPTIMA, ELEGANCE, DOMINO, RATIO, RUSTICO, SYNFONIE, MIKADO, REGIUS, VISIO, HERZZIEGEL, CLASSIC-BIBER ROUND CUT, CLASSIC- BEAVER AUSTRIA, CLASSIC KERA BEAVER, PROFILE STRONG FOLD SEGMENT CUT WAVY SURFACE, PROFILE SAXON BEAVER, PROFILE BERLIN CULTURAL BEAVER, KERA BEAVER PROFILE SAXON BEAVER, KERA BEAVER PROFILE BERLIN CULTURAL BEAVER, NOBLESSE BEAVER, SPECIAL PRODUCTS, CERAMICS ACCESSORIES, MOTIO – L-PROFILE

3. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

For pantiling of sloped roofs and for cladding for external walls

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

CREATON GmbH
Dillinger Straße 60
D-86637 Wertingen
Germany

5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

Sabine Thieme
CREATON GmbH
Dillinger Straße 60
D-86637 Wertingen
Germany



6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 4

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

Not relevant

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Not relevant

9. Declared performance

Essential characteristics	Performance	Harmonized technical specification
Mechanical strength	Passed	EN 1304:2005
Behaviour in case of external fire	B _{ROOF}	EN 1304:2005
Flammability	Standard A1	EN 1304:2005
Water impermeability	Requirement level 1, Test method 2	EN 1304:2005
Dimensions and dimension deviations	Passed	EN 1304:2005
Durability	Test method E Performance level 3 (150 cycles)	EN 1304:2005
Release of hazardous substances	Non-applicable	



10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

i.V. 

p.p. Sabine Thieme
Head of quality management CREATON GmbH Germany

Wertingen, 26.03.2024

