

DECLARATION OF PERFORMANCE

Nro. 006. CPR. RK

1. Unique identification code of the product-type:

Kerabit Eaves Strip

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

Dimensions	0,25 x 10 m
Color	Product number
Punainen	52500
Vihreä	52501
Harmaa	52502
Ruskea	52503
Musta	52504
Sammal	52515
Kelo	52517
Karelia	52518
Kaarna	52519
Redmix	52520
Kupari	52516
Grafiitti	52524
Weather Wood	52521
Parkland Brown	52523
Amber Brown	52525
Country Cedar	52526

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Strip on the lower eave of a shingle roof

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

Kerabit Oy
Puistokatu 25- 27, 08150 Lohja, Finland
P. 010 851 1000
www.kerabit.fi

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

AVCP 2+

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

The notified factory production control certification body Eurofins Expert Services Oy No. 0809 performed the initial inspection of the manufacturing plant and of factory production control and the continuous surveillance, assessment and evaluation of factory production control and issued the certificate of conformity of the factory production control (No.0809-CPR-1030).

9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
External fire performance	B _{ROOF} (t2)	EN 13707: 2004+A2:2009
Reaction to fire	NPD	
Watertightness	pass	
Tensile strength		
- in longitudinal direction	750 N/50 mm, ± 150	
- in transverse direction	550 N/50 mm, ± 150	
Elongation	40 %, ± 15	
Resistance to static loading	NPD	
Resistance to impact	NPD	
Nail shank tear resistance		
- in longitudinal direction	250 N, ± 100	
- in transverse direction	300 N, ± 150	
Pliability after aging		
- surface	-15°C	
- backside	-10 °C	
Flow resistance at elevated temperature after aging	80°C	
Pliability		
- surface	- 20 °C	
- backside	- 20 °C	
Dangerous substances ¹⁾	No dangerous substances	
NPD (No Performance Determined)		

1) no asbestos or coal tar constituents

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:

Lohja 7.6.2023



Veijo Kangasmaa
Development and Quality Manager
Kerabit Oy