

Declaration of Performance

Reference Number

Reference number corresponds with the specified order number.

1. Product

Kalzip Standing Seam

Unique identification code of the product type

2. Type

Kalzip AF

Type, batch or serial number allowing identification of the construction product

3. Intended use

of the construction product

4. Name of the manufacturer

5. Name of the agent

6. System of Assessment

and verification of constancy of performance of the construction product

7. Notifying Body

8. Technical evaluation point

Self-supporting aluminium sheet to be used for external roof and wall cladding EN 14782:2006

Kalzip GmbH

August-Horch-Str. 20-22 D-56070 Koblenz

N/A

System 3

System 4 Performance fire All declared protection (laminated performances are

area) is notified through.

CSTB (No.0679)

Manufacturer

notified through

N/A



9. The declared performance

Essential characteristic	Performance	hEN
Nominal thickness(s)	0,7 / 0,8 / 0,9 / 1,0 / 1,2 mm Class 2 (EN 508-2:2009)	EN 14782:2006
Tolerance	EN 508-2:2009	
Material	EN AW-3004; EN AW-3005; EN AW-3105; EN AW 6025	
External fire performance	Class B _{Roof(t1)} ; B _{Roof(t2)} ; B _{Roof(t3)} ; B _{Roof(t4)}	
Reaction to fire	A1	
Resistance against concentrated load	NPD	
Dimensional change	Coefficient of expansion: $a_t = 24 \cdot 10^{-6} / K$	
Stability	Aluminium	

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

Volker Sauerbrei	Manager HR/QA/Technical
Name	Function
Koblenz, 24.05.2022	1. Justo
Date of issue	Signature