



## Declaration of Performance

### Reference Number

Reference number corresponds with the specified order number.

### 1. Product

Unique identification code of the product type

**Kalzip Standing Seam**

### 2. Type

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

**Kalzip AF**

### 3. Intended use

of the construction product

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

### 4. Name of the manufacturer

**Kalzip GmbH  
August-Horch-Str. 20-22 D-56070 Koblenz**

### 5. Name of the agent

**N/A**

### 6. System of Assessment

and verification of constancy of performance of the construction product

#### **System 3**

Performance fire protection (laminated area) is notified through.

#### **System 4**

All declared performances are notified through

### 7. Notifying Body

**CSTB (No.0679)**

**Manufacturer**

### 8. Technical evaluation point

**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 <sub>Roof(t1)</sub> ; B <sub>Roof(t2)</sub> ; B <sub>Roof(t3)</sub> ; B <sub>Roof(t4)</sub>	
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

Name

Manager HR/QA/Technical

Function

Koblenz, 24.01.2020

Date of issue



Signature