

# Declaration of Performance

according to ANNEX III of regulation (EU) No. 305/2011

1. Unique identification code of the product-type:

**GERARD ROOFING SYSTEMS; Gerard Classic, Milano, Corona Shake, Senator Shingle, Alpine Slate**

**Production Run number / Production date / hour /minute / Color code**

2. Intended use or uses:

**Self-supporting steel sheet to be used for external roof coverings; range of profile, color & coatings options as prescribed by AHI Roofing**

3. Manufacturer:

**AHI Roofing Kft.  
28/14 Fehérvári u. 8100 Várpalota Hungary**

4. System of AVCP:

**System 4**

5. Harmonised standard:

**EN 14782:2006**

6. Declared performance/s:

Essential characteristics	Performance	Harmonized technical specification
Mechanical resistance	In conformity Span less than or equal to 400mm, therefore deemed to satisfy requirement without testing.	EN 14782:2006
Water permeability	Water proof	
Dimensional variation	$12 \times 10^{-6} K^{-1}$	
Release of regulated substrates	Release of dangerous substances	
Properties related to fire - Nominal thickness with any external coating which is inorganic $\geq 0,4$ mm, or - Gross calorific value: $PCS \leq 4,0$ MJ/m <sup>2</sup> or - Mass: $\leq 200$ g/m <sup>2</sup>	0,43 mm 3,78 – 3,99 MJ/m <sup>2</sup> No Performance Determined	
Reaction to fire	Class A1	EN 14782:2006 EN 508 EN 10346
Durability	Steel: G300 AZ150 S280GD AZ150 Nominal thickness: 0,43	

**The product does not contain the dangerous substances referred to in art. Articles 31 and 33 of the REACH Regulation.**


7. The link to the online copy of the performance declaration:

[www.gerardroofs.eu](http://www.gerardroofs.eu)

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer by:

Place & Date of Declaration: Várpalota, 14.01.2019



Gabriel Rozsa  
Operations manager