



DECLARATION OF PERFORMANCE

- 1. Unique product type identification: profiled sheets tile-shaped profiled sheets, trapezoidal sheets
- 2. The intended use or uses of the construction product in accordance with applicable approved technical specifications, as intended by the manufacturer: Fully supported metal sheet for roofing, external cladding, and internal lining.

1) Solo profile — permitted thickness: 0.45-0.55 mm

2) Valc profile — permitted thickness: 0.45–0.55 mm

3) MMR Vilo — permitted thickness: 0.45–0.55 mm

4) ERIC metal shingles — permitted thickness: 0.45-0.6 mm

5) Weinberg metal shingles — permitted thickness: 0.45–0.6 mm

6) MMR Luxor — permitted thickness: 0.45–0.6 mm

7) Venezia — permitted thickness: 0.45–0.55 mm

Zn zinc-plated coating — Class 1 — DX51D, Z275

Polymer coating — Class 1 — S280GD/DX51D, Z275

- 3. Manufacturer: AS Mārupes Metālmeistars, Ozolnieki, Stadiona iela 1, LV-3018
- 4. Assessment and Verification of the Constancy of Performance (AVCP) system: 4

5. Harmonised standard: EN 14783:2013

6. Declared performance characteristics

Key characteristics	Performance characteristics	Approved technical specifications
Fire reaction class:	A1	
Fire resistance class	B (roof t1)	LVS EN 14783:2013
Corrosion class	С3	

The performance characteristics of the above product fully match the declared performance characteristics. This declaration of performance is issued in accordance with Regulation (EU) No. 305/2011, and the manufacturer specified above bears sole responsibility over it.

Ozolnieki, 2017