DECLARATION OF PERFORMANCE

No. 25-03

1**. Unique identification code of the product-type :**
346-300, 346-302, 346-301

2. **Number of series or batch type, or any other element enabling identification of the building product, in accordance with article 11, paragraph 4 :**

- Coil, roll and sheet
- PIGMENTO® finish, all colours, STRAT®
- Thickness between 0.7 mm and 1.5 mm
- All widths

3. **Intended use of the building product, in accordance with the relevant applicable harmonised technical specification, as intended by the manufacturer :**
Self-supporting metal sheets for roofing, external and internal cladding, and partition walls.

4. **Name, business name or registered trademark and contact address of the manufacturer, in accordance with article 11, paragraph 5 and address of the producer :**
VM BUILDING SOLUTIONS NV
Schoonmansveld 48
2870 Puurs-St-Amands
Belgium

5. **Where applicable, Name and address of the authorised representative, in accordance with article 12 § 2**
Non applicable

6. **Systems of Assessment and Verification of Constancy of Performance**
System 3

7. **Notified body (case of hEN)**
LGAI Technological Center, S.A. (APPLUS) (notified body No. NB 0370) performed the fire reaction tests under System 3 and issued the APPLUS report No. 24/32303889-2 M1.

8. **Declaration of performance of a product for which a European Technical Assessment has been issued:**
Non applicable

9. **Declared performance**
All of the characteristics listed in the table below refer to the harmonised standard BS EN 14782, and in particular to its Annex ZA.

Key characteristics	Performance	**Spécifications techniques harmonisées**
Mechanical resistance (concentrated load 1.2 kN)	NPD	BS EN 14782
Water permeability	Satisfactory(a)	BS EN 14782
Dimensional variation	22 x 10–6 K–1	BS EN 14782
Release of regulated hazardous substances	Satisfactory (a) (b)	
Reaction to Fire	A1	BS EN 14782
External roof fire	Satisfactory BROOF (t1), BROOF (t2), BROOF (t3), BROOF (t4)	Decision 2000/553/CE
Durability	Zn	BS EN 14782
(a) Concerns performance of the product alone. (b) The surfaces in contact with internal air must not release hazardous substances exceeding the maximum authorised levels specified in UK or international regulations. Guidance on UK requirements concerning regulated substances can be found on the UK government website: https://www.gov.uk/guidance/chemical-regulations-reach		

10. The performance of the product identified in points 1 and 2 complies with the performance declared in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for the manufacturer and in his name by:

Sammy Baron - Technical Director

Montreuil, June 2025