

DECLARATION OF PERFORMANCE

DoP №: **14TG/PEG/18/20**

**1. Unique identification code of the product-type:**

Facade panel: PEG-1; PEG-2; PEG-3

**2. Intended use or uses:**

Interior and exterior wall and ceiling finishes. Roofing.

**3. Manufacturer:**

BUDMAT Bogdan Więcek,  
Otolińska 25, 09-407 Płock, Polska  
Production plant: Otolińska 25, 09-407 Płock, Poland

**4. Authorised representative :** Not applicable.

**5. Assessment and Verification of Constancy of Performance:**

Assessment system 3 - reaction to fire  
Assessment system 4 - other properties

**6a. Harmonised standard:**

EN 14782:2006 - Self-supporting sheets for roofing, external and internal cladding. Product characteristics and requirements.

Notified Body: Building Research Institute 1488

**6b. European technical documentation: Not applicable**

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**7. Declared performance :**

| No. | Main characteristics            | Value in use   |                                      |                           | Harmonised Technical Specification |
|-----|---------------------------------|--|--------------------------------------|---------------------------|------------------------------------|
| 1   | Mechanical strength             | Concentrated load capacity 1,2 kN Support span - L=400 mm does not meet  |                                      |                           | EN 14782:2006                      |
| 2   | Waterproofness                  | Products without perforations (as damage) are waterproof and impermeable to steam and air.   |                                      |                           |                                    |
| 3   | Change of dimensions            | steel: 12 x 10-6 K-1   |                                      |                           |                                    |
| 4   | Release of hazardous substances | The product does not release hazardous substances  |                                      |                           |                                    |
| 5   | Reaction to fire                | Coating thickness $\leq 25\mu\text{m}$   | Coating thickness > 25 $\mu\text{m}$ | Anti-condensation coating |                                    |
|     |                                 | A1   | A2-s2,d0                             | A2-s1,d0                  |                                    |
| 6   | Impact of external fire         | B ROOF (t1), B ROOF(t2), B ROOF (t3)   |                                      | NPD                       |                                    |
| 7   | Durability                      | <ul style="list-style-type: none"> <li>- 100g/m<sup>2</sup> zinc coated metal sheets ( Z 100) for indoor applications in environments with corrosivity category C1</li> <li>- 100g/m<sup>2</sup> zinc coated metal sheets with the front side covered with organic polyester coatings with the thickness of 12, 15, 18 <math>\mu\text{m}</math> for indoor use in environments with corrosivity category C1, C2</li> <li>- 200g / m<sup>2</sup> zinc coated metal sheets or or 150g / m<sup>2</sup> aluminum-zinc alloy (AZ150) - for indoor use in environments with corrosivity categories C1, C2,</li> <li>- 200 g/m<sup>2</sup> zinc coated metal sheets, with face side covered with organic polyester coatings up to SP25 <math>\mu\text{m}</math> - for indoor use in environments with corrosivity categories C1, C2,</li> <li>- 275 g / m<sup>2</sup> zinc coated metal sheet or 150 g / m<sup>2</sup> aluminum-zinc alloy (AZ150) with the face side covered with organic polyester coatings with a thickness of 12, 15, 18 <math>\mu\text{m}</math> - in environments with corrosivity categories C1, C2</li> <li>- for the facade</li> <li>- 200g/m<sup>2</sup> zinc coated metal sheets and polyester coatings</li> </ul> |                                      |                           |                                    |

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|  |  |  |  |
|--|--|--|--|
|  |  | <p>with thickness of 25µm or more - in corrosivity category C1, C2, C3 environments for facades</p> <ul style="list-style-type: none"> <li>- 275 g/m<sup>2</sup> zinc coated metal sheets or 150 g/m<sup>2</sup> aluminum-zinc alloy (AZ 150) and polyester coatings with a thickness of 25µm, 30µm, 35 µm - in environments with corrosivity categories C1, C2, C3,</li> <li>- sheets with Z 350 or AZ 185 g/m<sup>2</sup> coating - for outdoor use in environments C1, C2, C3,</li> </ul> |  |
|--|--|--|--|

**8. Appropriate Technical Documentation and/or Specific Technical Documentation: Not applicable**

The performance of the product identified above is in accordance with the set of declared performance. This declaration of performance is issued in accordance with Regulation (EU) No. 305/2011 under the sole responsibility of the manufacturer identified above.

Signed on behalf of the manufacturer:

**Mariusz Madejek**  
Dyrektor Produkcji  
Roofs and facades



**Budmat.**  
Dachy Modułowe  
**Mariusz Madejek**  
Dyrektor Produkcji Dachy i Elewacje

(full name and position)

**Płock, 23-04-2020**

(place and date of issue)

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