

DECLARATION OF PERFORMANCE  
DoP №: 14TG/TRB-35/1035/11/20

**1. Unique product type identification code::**

TRB-35/1035

**2. Intended use:**

Internal and external wall and ceiling finishes. Roof cladding.

**3. Manufacturer:**

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

**4. Authorized representative :** Not applicable.

**5. System of assessment and verification of constancy of performance:**

Evaluation system 3 - mechanical strength, reaction to fire  
Evaluation system 4 - other properties

**6a. Harmonized standard:**

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

Notified Body: Building Research Institute 1488

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

**Budmat. Bogdan Więcek**

ul. Otolińska 25, 09-407 Płock  
NIP 774 001 50 83, REGON 610023049  
+48 502 197 197  
budmat.com



**7. Declared performance characteristics :**

Lp.	Essential characteristics	Utility value			Harmonized Technical Specification
1	Mechanical strength	Concentrated load strength 1.2 kN Span support - L=1000 mm			EN 14782:2006
2	Waterproof	Products that do not have perforations (as defects) are waterproof and impermeable to vapor/steam and air.			
3	Change in dimensions	steel: $12 \times 10^{-6} \text{ K}^{-1}$			
4	Release of hazardous substances	The product does not emit 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	External fire impact	B <sub>ROOF</sub> (t1), B <sub>ROOF</sub> (t2), B <sub>ROOF</sub> (t3)		NPD	
7	Durability	<ul style="list-style-type: none"> <li>- zinc-coated sheets ( Z 100) with a weight of 100g/m<sup>2</sup> for indoor applications in environments with an atmosphere corrosivity class C1</li> <li>- zinc-coated sheets with a weight of 100g/m<sup>2</sup> and then coated on the face side with organic polyester coatings with a thickness of 12, 15, 18 <math>\mu\text{m}</math> for indoor applications in environments with atmosphere corrosivity class C1, C2</li> <li>- sheets with zinc coating with a weight of 200g/m<sup>2</sup> or aluminum-zinc alloy (AZ150) with a weight of 150g/m<sup>2</sup> - for use inside objects in environments with corrosivity class C1, C2,</li> <li>- zinc-coated sheets with 200g/m<sup>2</sup>, and then on the face side covered with organic polyester coatings to a thickness of SP25 <math>\mu\text{m}</math> - for use inside objects in environments of corrosivity class C1, C2,</li> <li>- metal sheets with zinc coating with a mass of 275 g/m<sup>2</sup> or aluminum-zinc alloy (AZ150) with a mass of 150 g/m<sup>2</sup> and then on the face side covered with organic polyester</li> </ul>			

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		coatings with a thickness of 12, 15, 18 µm - for use in environments of corrosivity class C1, C2 - for facades - metal sheets with zinc coating of 200g/m2 and polyester coatings with a thickness of 25µm or more - in environments of corrosivity class C1, C2, C3 for facades - sheets with zinc coating of 275g/m2 or aluminum-zinc alloy (AZ 150) of 150g/m2 and polyester coatings of 25µm, 30µm, 35µm thickness - in environments of corrosivity class C1, C2, C3, - sheets with Z 350 or AZ 185 g/m <sup>2</sup> coating - for outdoor use in C1, C2, C3 environments	
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**8. Relevant technical documentation or special technical documentation: Not applicable**

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

Signed on behalf of the manufacturer:

**Mariusz Madejek**

Dyrektor Produkcji

Dachy i Elewacje

(name and position)

**Płock, 23-04-2020**

(place and date of issue)

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