

DECLARATION OF PERFORMANCE
NO. **14TG/FB18/15/20**

1. Unique identification code of the product type:

FB 18

2. Intended use or use:

Internal and external wall and ceiling finishes. Roof covering.

3. Manufacturer:

BUDMAT Bogdan Więcek,
Otolińska 25, 09-407 Płock, Poland
Manufacturing facility: Otolińska 25, 09-407 Płock, Poland

4. Authorised representative: Not applicable

5. System of assessment and verification of constancy of performance (AVCP):

System 4 – other characteristics

6a. Harmonised standard:

EN 14782:2006 - Self-supporting metal sheet for roofing, external cladding and internal lining.
Product specification and requirements.

Notified body: Structural Engineering Institute [*Institut Techniki Budowlanej*], ID no. 1488

6b. European technical documentation: Not applicable

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7. Declared performance:

	Essential characteristics	Performance			Harmonised technical specification
1	Mechanical resistance	Point load resistance: 1.2 kN Support span: L = 1000mm			EN 14782:2006
2	Water permeability	Products with no perforations (as defects) are water-tight and impermeable to vapour and air.			
3	Dimensional change	Steel: $12 \times 10^{-6} \text{ K}^{-1}$			
4	Release of dangerous substances	The product does not release any dangerous 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 performance	B _{ROOF} (t1), B _{ROOF} (t2), B _{ROOF} (t3)		NPD	
7	Durability	<ul style="list-style-type: none"> - zinc-coated sheets (Z 100) weighing 100g/m² - for indoor use in environments with corrosion class C1 - zinc-coated sheets weighing 100g/m² with polyester organic coatings on the front side with a thickness of 12, 15 and 18μm - for indoor use in environments with corrosion classes C1 or C2 - zinc-coated sheets weighing 200g/m² or with a zinc-aluminium alloy coating (AZ150) weighing 150g/m² - for indoor use in environments with corrosion classes C1 or C2 - zinc-coated sheets weighing 200 g/m² with polyester organic coatings on the front side with a thickness of up to SP25μm - for indoor use in environments with corrosion classes C1 or C2 - zinc-coated sheets weighing 275 g/m² or with a zinc-aluminium alloy coating (AZ150) weighing 150g/m² plus with polyester organic coatings on the front side with a thickness of 12, 15 and 18μm - for indoor use in environments with corrosion classes C1 or C2 – for 			

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		<p>façades</p> <ul style="list-style-type: none"> - zinc-coated sheets weighing 200g/m² with polyester coatings with a thickness of 25µm or more – for use in environments with corrosion classes C1, C2 or C3 – for façades - zinc-coated sheets weighing 275g/m² or with a zinc-aluminium alloy coating (AZ 150) weighing 150 g/m² and with polyester coatings with a thickness of 25µm, 30µm, 35µm – for use in environments with corrosion classes C1, C2 or C3 - sheets with Z 350 or AZ 185 g/m² coating – for use in outdoor environments with corrosion classes C1, C2 or C3 	
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8. Relevant technical documentation or specific technical documentation: Not applicable

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

Signed for and on behalf of the manufacturer by:
Mariusz Madejek
Roof and Façade
Production Manager

(Name, surname and position)

Płock, 23 April 2020
(Place and date of issue)

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