

NATIONAL DECLARATION OF PERFORMANCE
nr 14TG/BP-SP/2018

1. Name and trade name of the construction product:
Coated Steel flat sheet

2. Indicate the product type
Steel flat sheet

3. Intended use or uses
To use in building industry to make roof covers and wall cladding of the buildings

4. Name, registered trade name, address and manufacturing address:
BUDMAT Bogdan Więcek, ul. Otolińska 25, 09-407 Płock
Manufacturing address: – ul. Otolińska 25, 09-407 Płock

5. Name and registered trade name, address of the authorized producer if established:
N/A.

6. Systems of assessment and verification of constancy of performance:
Systems assessment 4

7. National technical specification:
 - 7a. Polish standard:

PN-EN 10169 +A1:2012 „Continuously organic coated (coil coated) steel flat products. Technical delivery conditions.”
PN-EN 10346:2015-09
„Continuously hot-dip coated steel flat products for cold forming – Technical delivery conditions”

 - Name of the accredited certification body, number of accreditation
– **Not applicable**

 - 7b. National technical assessment:
– **Not applicable**

Technical Assessment Body/ National Technical Assessment Body:

Not applicable

Name of National technical assessment accreditation number and certificate number:

8. Declared performance of product:

Lp.	Main characteristic of the product for the intended use or uses	Declared Performance		Remarks
1	Fire resistance	Class B ROOF (t1), Class B ROOF(t2), Class B ROOF (t3)		
2	Reaction on fire	Coating thickness ≤25µm	Coating thickness >25µm Coating thickness ≤55µm	
		A1	A2-s2,d0	
3	Range of application of the product	<ul style="list-style-type: none"> - sheets with zinc coating (Z 100) of 100g/m² applicable inside the buildings in the areas of corrosion category C1 - sheets with zinc coating of 100g/m² and covered with polyester organic coatings of thicknesses 12, 15, 18µm applicable inside the buildings in the areas of corrosion category C1, C2 - sheets with zinc coating of 200g/m² or aluminium-zinc alloy (AZ 150) of 150g/m² - applicable inside the buildings in the areas of corrosion category C1, C2 - sheets with magnelis coating of 310 g/m² or 430 g/m² applicable in the areas of corrosion category C1, C2, C3 - sheets with zinc coating of 200g/m² and covered with polyester organic coatings up to thickness SP25µm - applicable inside the buildings in the areas of corrosion category C1, C2 - sheets with zinc coating of 275g/m² or aluminium-zinc alloy (AZ 150) of 150g/m² covered with polyester organic coatings of thicknesses 12, 15, 18µm - in the areas of corrosion category C1, C2 – for elevation - sheets with zinc coating of 200g/m² and polyester organic coatings of thickness 25µm or higher - in the areas of corrosion category C1, C2, C3 for elevation - sheets with zinc coating of 275g/m² or aluminium-zinc alloy (AZ 150) of 150g/m² covered with polyester organic coatings of thicknesses 25µm, 30µm or ULTRAMAT, SP NOVA 50µm lub HDX 55µm or PVDF (25µm) - in the areas of corrosion category C1, C2, C3 		

