

## DECLARATION OF CONFORMITY no 14TG/OB/17/13

### 1. Manufacturer of building product:

BUDMAT  
Bogdan Więcek, Otolińska 25,  
09-407 Płock

**2. Name of construction product:** Steel flashings BUDMAT: GS-23, GS-30, DG-30, GT-11, GT-16, WB-125, WB-140, WT-14, PN-15, PN-17, RK-23, RK-30, Windowsill, Panel support, WB-75, WB-110, Profile C, SIGMA, U, Z, Fences, Snow guards, WZN-150, WZR-150, Flashing no 1, no 2, no 3, no 4.

**3. Statistical classification of construction product:** PKWiU 27.10.40

### 4. Usage and range of construction product usage:

**To be applied:** in the buildings located in the areas of the following corrosion categories (according to: PN EN ISO 12944-2:2001 ):

- sheets with zinc coating (Z 100) of 100g/m<sup>2</sup> applicable inside the buildings in the areas of corrosion category C1
- sheets with zinc coating of 100g/m<sup>2</sup> 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/m<sup>2</sup> or aluminium-zinc alloy (AZ 150) of 150g/m<sup>2</sup> - applicable inside the buildings in the areas of corrosion category C1, C2
- sheets with zinc coating of 200g/m<sup>2</sup> 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/m<sup>2</sup> or aluminium-zinc alloy (AZ 150) of 150g/m<sup>2</sup> 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/m<sup>2</sup> 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/m<sup>2</sup> or aluminium-zinc alloy (AZ 150) of 150g/m<sup>2</sup> covered with polyester organic coatings of thicknesses 25µm, 30µm or SP NOVA 50 µm HDX 55 µm or PVDF (25µm) - in the areas of corrosion category C1, C2, C3
- sheets with coating Z350 or AZ 185g/m<sup>2</sup> – applicable outdoor in the environments C1, C2, C3
- perforated sheets protected with zinc coating of min.275g/m<sup>2</sup> and polyester organic coating of thickness min.12µm – applicable indoor, category C1, C2

Building Research Institute::

Department of Durability and Protection of Building carried out researches of products corrosion resistance and issued an opinion NO-2/819/A/2008 and Report No LM00-0785/11/Z00NM – assessment system 4

Fire Research Department carried out researches of painted coatings fire resistance and issued an opinion NP-1259.2.1/07/AK; NP-1259.2.2/07/AK; NP-1259.2.3/07/AK, NP-1259.2.3/2007/AK – assessment system 3



**5. Technical specification:** AT – 15 – 5042/2011 „Steel flashings BUDMAT”.

**6. Declared technical features of building product type:**

material: sheets from structural steel according to PN-EN 10326:2006, PN EN 10147:1997  
sheets from low carbon steel according to PN-EN 10327:2006, PN EN 10142:1997  
organic coating: SP according to PN-EN 10169-1:2004,  
metallic coating: AZ according to PN-EN 10215:2001,  
material thickness: 0,50 – 3,00mm

**Detailed technical features coherent with specification available with product batch.**

**7. Name and number of accredited certifying bodies or laboratories and certificate number or report number from the researches of the type, if this body took part in the applicable system of building product conformity estimation:**

**Not applicable**

I declare with full responsibility that the building product is coherent with technical specification described in point no 5.

On behalf of the manufacturer signed by:  
Production Director Mieczysław Kijek  
(name and position)



**BUDMAT**  
..... Mieczysław Kijek .....  
Podpis osoby upoważnionej

Płock 01.07.2013

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Podpis osoby upoważnionej

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