

**DECLARATION OF PERFORMANCE
no 23OC-18/13**

1. Unique identification code of the product type:

Rotary hanger with spring

2. Number of type, batch or lot or any other element to identify the construction product required according to art.11 law 4:

See the technical specification of the product.

3. Provided by the manufacturer intended use or uses of a construction product in accordance with applicable harmonized technical specification.

Intended application: inside buildings, installation of suspended ceiling grid.

4. Name, registered trade mark or registered trade name and contact address details required according to art.11 law 5:

BUDMAT Bogdan Więcek
Otolińska 25
09-407 Płock

5. System or systems of assessment and verification of constancy of construction product functional properties determined in annex V:

Assessment system 3

Building Research Institute (ITB)- Department of Research on Lightweight Partitions and Glazing:
LL-4320/C/LL-163/K/07

6. In case of declaration of functional properties concerning construction product covered by harmonized standard:

Technical Specification: Polish Standard 13964:2005/A1 Suspended ceilings, Requirements and researches methods

Declared technical characteristics of the product:

Lp.	Technical characteristics	Declared value			
1	Reaction to fire	Class A1			
2	Durability	Corrosion resistance class - B			
3	Material	DX51D			
4	Bearing capacity – class 1		With profile CD 60 thickness 0,50	With profile CD 60 thickness 0,55	With profile CD 60 thickness 0,60
		operational	219	262	449
		destructive	1178	1460	1660
5	Type of coating	from Z100 to Z275 g/m ²			

Dimensions tolerance for products are defined in PN-EN 13964:2005/A1

7. Product functional properties defined in paragraph 3 are consistent with those declared in paragraph 6.

This declaration of performance is issued under the sole responsibility of the manufacturer. On behalf of manufacturer signed

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Płock 01.07.2013


Andrzej Marciniak
Kierownik Oddziału Profilowania Blach

 Podpis osoby upoważnionej

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