

**DECLARATION OF PERFORMANCE**  
**no. 16/2013**

1. Unique identification code of the product type:  
**EUROPROFIL Angular strip reticulated (galvanized steel corner bead)**
2. Type number:  
**EUROPROFIL 0302NTST**
3. Intended use of the product:  
**To strengthen the corners of the walls covered plaster cement, lime or plaster in interior spaces not exposed to moisture made from galvanized steel strip Z275 according to EN 10143.**  
**EUROPROFIL Angular strip reticulated (galvanized steel corner bead), can be used in environments of corrosiveness category C1, C2 and C3**

In accordance with the applicable harmonized technical specification:  
**PN-EN 13658-1**

4. Name and contact address of manufacturer:  
**Europrofil Sp. z o.o.**  
**ul. Kietczowska 70**  
**51-354 Wrocław**
5. When applicable, the name and contact address of authorized representative  
**N/A**
6. The system or systems of assessment and verification, constancy, performance, construction product as defined in annex V:  
**System 4 for all relevant characteristics**
7. In case of a declaration of performance concerning a construction product covered by a harmonized:  
**N/A**
8. In case of a declaration of performance concerning a construction product covered by a harmonized technical evaluation a:  
**N/A**
9. Declared performance:

Essential characteristics	Functional properties	Harmonized technical specification
Reaction to fire (bare product)	Class A1	PN-EN 13658-1

Where, on the basis of Art. 37 or 38 has been applied Specific Technical Documentation, requirements, of which the product conforms:

**N/A**

10. Performance of the product described in point 1 and 2 are consistent with properties declared in paragraph.

This declaration of performance is issued under the sole responsibility of the producer referred in paragraph 4

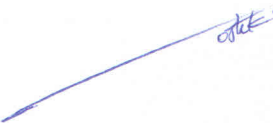
On behalf of the producer signed:

Europrofil sp. z o.o.

Roman Postek  
prezes zarządu

.....  
(Name and Position)

Wrocław, 01.07.2013  
(place and date of issue)

  
.....  
(signature)