

DECLARATION OF PERFORMANCE

Nr DoP-11/0268-R-GS

1. Unique identification code of the product type: **R-GS**
2. Intended use: **Deformation-controlled expansion anchor made of galvanized steel for multiple use for non-structural applications in concrete**
3. Producer: **RAWLPLUG S.A., ul. Kwidzyńska 6, 51-416 Wrocław, Polska**
4. System(s) of assessment and verification of constancy of performance: **System 2+**
5. European Assessment Document: **ETAG 001-06**
6. European Technical Assessment: **ETA-11/0268; 2013-06-28**
Technical Assessment Unit: **Building Research Institute**
Notified body or bodies: **ITB**
Certificate number and type: **[English]: 1488-CPD-0272/Z CPR**
7. Declared performance characteristics:

Mechanical resistance and stability (BWR 1)

Essential characteristic	Performance
Characteristic resistance in concrete	See Annex C1; ETA-11/0268
Edge distances and spacing	See Annex C1; ETA-11/0268

Safety in case of fire (BWR 2)

Essential characteristic	Performance
Reaction to fire	Anchors satisfy requirements for Class A1
Resistance to fire	Annex C2; ETA-11/0268

Energy economy and heat retention (BWR 3)

Essential characteristic	Performance
Regarding the dangerous substances clauses contained in this ETA, there may be requirements applicable to the products falling within its scope (e.g. transposed European legislation and national laws, regulations and administrative provisions). In order to meet the provisions of the Construction Products Regulation, these requirements need also to be complied with, when and where they apply.	

Safety in use (BWR 4)

Essential characteristic	Performance
Use the same criteria are valid for BWR 1	

Sustainable use of natural resources. (BWR 7)

Essential characteristic	Performance
NPD	

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

Sławomir Jagła
Wrocław, 2013-06-28

PEŁNOMOCNIK SYSTEMU
ZARZĄDZANIA JAKOŚCIĄ
Jagła
mgr Sławomir Jagła

