RAWLPLUG®

DECLARATION OF PERFORMANCE

Nr DoP-17/0518_R-ORR-63/70

1. Unique identification code of the product type: **R-ORR-63/70**
2. Intended use: **Fastening screws for sandwich panels**
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:
6. European Technical Assessment: **ETA-17/0518; 2019-06-26**

   Technical Assessment Unit: **Building Research Institute**

   Notified body or bodies: **1488**

   Certificate number and type: **[English]: 1488-CPR-0512/Z CPR**
7. Declared performance characteristics:

Mechanical resistance and stability (BWR 1)

Essential characteristic
The characteristic values of the shear resistance of connections and tension resistance of connections with the fasteners are given in Annex 2 to 5 ETA-13/0453 The values were determined by tests according to EAD 330047-01-0602. For the corrosion protection the rules given in EN 1993-1-3 shall be taken into account.

[English]: Bezpieczeństwo pożarowe (BWR)

Essential characteristic	Performance
Reaction to fire	The screws are made of steel classified as Euroclass A1 in accordance with EC decision 96/603/EC, as amended by EC decision 2000/605/EC, without the testing.

Hygiene, health and the environment (BWR)

Essential characteristic	Performance
Regarding dangerous substances, there may be requirements (e.g. transposed European legislation and national laws regulations and administrative provisions) applicable to the product falling within the scope of the European Technical assessment in order to meet the provisions of the Regulation (EU) No 305/2011, these requirements need also to be complied with when and where they apply.	

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, 2019-09-02

PEŁNOMOCNIK SYSTEMU
ZARZĄDZANIA JAKOŚCIĄ
mgr Sławomir Jagła

CE