

DECLARATION OF PERFORMANCE

Nr UKTA-DoP-22/6100-R-HAC-V

- 1. Unique identification code of the product type: **Bonded anchors R-HAC-V**
- Intended use: The anchors are intended to be used for anchorages for which requirements for mechanical resistance and stability in the sense of the Basic Requirement 1 and 4 of Regulation (EU) 305/2011 shall be fulfilled and failure of anchorages made with these products would compromise the stability of the works, cause risk to human life and/or lead to considerable economic consequences.
- 3. Producer: RAWLPLUG S.A., ul. Kwidzyńska 6, 51-416 Wrocław, Polska
- 4. System(s) of assessment and verification of constancy of performance: System 1
- 5. UK Assessment Document: UKAD 330499-00-0601
- UK Technical Assessment: UKTA-22/6100; 2022-06-01
 Technical Assessment Body: BBA British Board of Agrement
 Certificate number UK CCP: N/A
- 7. Declared performance characteristics:

Mechanical resistance and stability (BWR 1)

Essential characteristic	Performance	
The essential characteristic is detailed in the Annexes C, UKTA-22/6100		

Safety in case of fire (BWR 2)

Essential characteristic	Performance
Reaction to fire	The post-installed rebar connection satisfies requirements for Class A1
Resistance to fire	NPD

Hygiene, health and the environment (BWR 3)

Essential characteristic	Performance
Regarding the dangerous substances clauses con applicable to the products falling within its scope national laws, regulations and administrative pro Construction Products Regulation, these requirer where they apply.	e (e.g. transposed European legislation and visions). In order to meet the provisions of the

Safety in use (BWR 4)

Essential characteristic	Performance

Use the same criteria are valid for BWR 1

The performance of the product identified above is in conformity with the set of declared performance characteristics. The performance of the product identified above is in conformity with the set of declared Regulation (EU) No 305/2011, as brought into UK law and amended under the sole responsibility of the manufacturer identified above.

Tomasz Walczak 2023-02-10 DYREKTOR ADVINISTRACYJNY Tomasz Walczak

