

BUILDING RESEARCH INSTITUTE CERTIFICATION DEPARTMENT



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EC CERTIFICATE OF CONFORMITY

1488-CPD-0387/W

In compliance with Council Directive 89/106/EEC of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (the Construction Products Directive or CPD), as later amended, it has been stated that the construction product

Polyester V300 & V410 / Polyester P165 Injection anchor for use in masonry

The injection anchor Polyester V300 & V410 / Polyester P165 is a bonded anchor (injection type) consisting of a cartridge with Polyester V300 & V410 / Polyester P165 injection mortar, a perforated sleeve Φ16 x 85 and an anchor rod with hexagon nut and washer size M10. The steel elements are made of zinc coated carbon steel. The anchor is to be used only for anchorages subject to static or quasi-static loading in perforated masonry (use category c) according to Annex 6 of ETA-11/0507. The mortar strength class of the masonry has to be M2,5 according to EN 998-2 at minimum. The anchor may be installed in wet substrate and use in structures subject to dry internal conditions (category w/d).

placed on the market by

DIAGER Rue Henri Moissan, BP90149 39802 Poligny France

and produced in the factory

44-242

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body No. 1488 - *Building Research Institute* - has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of conformity and the performances described in the ETA:

ETA-11/0507

were applied and that the product fulfils all the prescribed requirements. For detailed information in relation to the performance characteristics of the product, the ETA itself, mentioned above, should be consulted.

This certificate was first issued on 28.06.2013 and remains valid until 31.03.2016 provided that the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

DEPUTY HEAD of the Certification Department

Piotr Maciejak

DEPUTY DIRECTOR
of the Building Research Institute

Marek Kapron

Warsaw, 28.06.2013