



**Institut de  
Tecnologia de la Construcció  
de Catalunya**

Wellington 19  
ES08018 Barcelona  
T + 34 933 09 34 04  
info@itec.cat  
www.itec.cat



# CERTIFICATE OF CONSTANCY OF PERFORMANCE

**1220-CPR-1672**

In compliance with Regulation (EU) 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

## **Vorpa Heavy-duty Anchor TOP**

**Torque controlled expansion anchor for use in non-cracked  
concret**

Placed on the market under the name  
of

**VORPA SRL**

**Via S. Leo 5  
IT-47838 Riccione (RN) Italy**

And produced in the manufactured  
plant

**VORPA SRL  
Via dell'Artigianato, 10  
IT-47838 RICCIONE (RN) Italy**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the

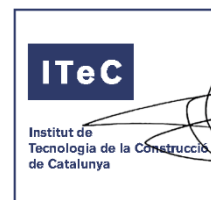
**ETA 09/0175 issued on 22.08.2014**

and

**ETAG 001 Part 2 April 2013 used as EAD - art 66(3),**

under system 1 for the performances set out in the ETA are applied and that the factory production control conducted by the manufacturer is assessed to ensure the **constancy of performance of the construction product.**

This certificate was first issued on the date of issuance indicated below and will remain valid until its expiration date, provided that the ETA remains valid and the manufacturing conditions in the plant or the factory production control itself are not modified significantly, unless suspended or withdrawn by ITeC.



Ferran Bermejo Nualart  
Technical Director



First issue date: **27.05.2016**  
Renovation date: **26.05.2020**  
Expiration date: **26.05.2021**

The validity of the certificate may be confirmed at the website: itec.es