

Notified body No. 2873
TU Darmstadt
Institut für Stahlbau und Werkstoffmechanik
Franziska-Braun-Str. 3, 64287 Darmstadt

Certificate of constancy of performance

No. 2873-CPR-M 532-7/10.2020

In compliance with Regulation 305/2011/EU 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

VJ Technology Injection system 420+ Hybrid for rebar connection Injection system for post-installed rebar connections

placed on the market by

VJ Technology Brunswick Road; Cobbs Wood Ind. Estate ASHFORD KENT TN23 1EN . GROSSBRITANNIEN

and produced in the manufacturing plant

VJ Techonlogy Plant 1.

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

ETA-17/0571 of 7 September 2017

and

EAD 330087-00-0601

under system 1 are applied and that the construction product fulfils all the prescribed requirements for these performances.

This certificate was first issued on 27.01.2021 and will remain valid as long as 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conditions in the plant or the factory production control itself are not modified significantly, unless suspended or withdrawn by the product certification body.

Lechnische University

Darmstadt, 27.01.2021

Prof. Dr.-ing. Jörg lange Head of the notified certification body Institut 'ter Stanibau und Werkstoffmechanik

Dr.-Ing. habil. Felicitas Rädel Technical responsible

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