

Certificate of Conformity

Egcodorn[®] N & Q

BAY05-VVTB-SD028 | 01.09.2020 | english

Shear force dowel Egcodorn[®] N & Q according to approval

Nr. Z-15.7-301

tested by: Prüfstelle für Betonstahl Prof. Dr.-Ing. G. Rehm GmbH, Munich

*Translation of the original German certificate
According to German law, the German certificate is valid only*

**Certification Body
Prüfstelle für Betonstahl
Prof. Dr.-Ing. Gallus Rehm GmbH**

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**Certificate of Conformity
(Reg.-Nr. BAY05-VVTB-SD028)**

According to Decree Article 21, paragraphs 1 and 4 of the Land of Bavaria, it is herewith confirmed, that the

product: **Querkraftdorn Egcodorn
Type "Egcodorn N und Q"**

according to DIBt-approval: **no. Z-15.7-301**

of the producer: **Max Frank GmbH & Co KG
Mitterweg 1
D - 94339 Leiblfling**

referring to the results of the factory production control (FPC) and the continuous surveillance (FÜ), carried out by the Prüfstelle Prof. Dr.-Ing. Gallus Rehm GmbH, Munich, as the inspection body and approved by the building supervisory authority, is in conformity with the technical regulation DIBt-approval Nr. Z-15.7-301.


Under condition of a factory production control corresponding with the regulations and a valid certification, the producer is entitled to use the conformity mark (Ü-mark).

The validity of this certificate of conformity will expire simultaneously with the validity of the DIBt-approval Z-15.7-301 from 15 June, 2018.

Validity of Certificate 15 August, 2022

Munich, 01 September, 2020




Dipl.-Ing. H. Wilhelm
- Chief of Certification body -