

(DOP)  
**Declaration of Performance**  
Nr.421604

**1. Product type:**

- PREBENA Staples Type-L in stainless steel and strong galvaniced with Ø 1,52mm
- PREBENA staples Type-Z in stainless steel and strong galvaniced with Ø 1,52mm
- PREBENA staples Type-Q in stainless steel and strong galvaniced with Ø 1,80mm
- PREBENA staples Type-WP in stainless steel and strong galvaniced with Ø 2,0mm

**2. Type, batch or serial number for identification of the construction product referred to in Article 11, paragraph 4 of the BauPVO:**

The production date and batch number can be found in the product labeling.

**3. Intended use of the construction in accordance with harmonized technical specification:**

For load-bearing wooden construction

**4. Address of the manufacturer under Article 11, paragraph 5 of the BauPVO:**

PREBENA Wilfried Bornemann GmbH & Co.KG  
Seestraße 20 – 26  
63667 Schotten  
Germany

**5. Authorised representativ:**

PREBENA CE-Authorized Daniel Bach

**6. System for assessment and verification of constancy of performance**

System 3

**7. Notified testlaboratory:**

The notified body VHT Laboratory of Wood and Drywall - 1503 - has the initial assessment (ITT) of the Construction performed and confirmed by a certificate of conformity. The factory production control is in place and carried out according to the requirements of the product standard.

**8. Wenn das Bauprodukt über eine europäische technische Bewertung geregelt ist:**

Not applicable

**9. Declared services:**

| Main features                              | given as                                   | performance                                                                                                                     | Harmonized technical specification |
|--------------------------------------------|--------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Characteristic yield moment                | Characteristic yield moment                | CE Supplement                                                                                                                   | EN14592:2012-08                    |
| Characteristic withdrawal parameter        | Characteristic withdrawal parameter        | CE Supplement                                                                                                                   |                                    |
| Characteristic head pull-through parameter | Characteristic head pull-through parameter | CE Supplement                                                                                                                   |                                    |
| durability                                 | durability                                 | NKL 1-2 with a zinc layer thickness $\geq 12$ microns<br><br>corrosion resistant fasteners are made of 1.4301 for NKL1, 2 and 3 |                                    |

Note: The values of the services listed (CE Supplement) are provided on the Website.

- 10. The performance of the products is in conformity with the declared performance in point 9.  
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.**

Signed on behalf of the manufacturer:

  
Daniel Bach  
(CE-Authorized)

Schotten, 26.06.2013