

Declaration of Performance

HECO-DoP_ETA_12/0132_HT-CC_HT-T_1307_EN

1. Unique identification code of the product-type:

HECO-TOPIX-T and HECO-TOPIX-CC screws

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Identification acc. ETA 12/0132 Annex 4

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

ETA 12/0132 chapter 1

Generic Type	HECO-TOPIX-T and HECO-TOPIX-CC screws
Sizes	6,0 mm; 6,5 mm; 8,0 mm; 8,5 mm; 10,0 mm
Intendend Use	self-tapping screws for use in timber construction
Loading	static or quasi-static loading
Durability	screws zinc plated service classes 1 - 2 acc. Eurocode 5 screws made of stainless steel service classes 1 - 3 acc. Eurocode 5

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

HECO-Schrauben GmbH & Co. KG

Dr.-Kurt-Steim-Str. 28

78713 Schramberg (Germany)

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

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6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 2+



7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

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8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

The **Deutsche Institut für Bautechnik DIBt**,
 has issued **ETA 12/0132** on the basis of **CUAP 06.03/08**.

The **Otto-Graf-Institut Stuttgart, identification code 0672**,
 has issued a certificate of conformity of the factory production control with the
 No. **0672-CPD-I 14.12.28**, based on the third party tasks as set out in Annex V and the definitions
 in ETA 12/0132

9. Declared performance
acc. ETA 12/0132

Essential Characteristics	Design Method	Performance	Harmonized Technical Specification
characteristic resistance for tension	EC 5	ETA 11/0452 annex 1	CUAP 06.03/08
characteristic resistance for shear	EC 5	ETA 11/0452 annex 1	
spacing and edge distance		ETA 11/0452 annex 1	
axial slip modul kser	EC 5	ETA 11/0452 annex 1	
dimensions	EC 5	ETA 11/0452 annex 4	

10. The performance of the product identified in points 1 and 2 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 for and on behalf of the manufacturer by:

Schramberg, 01.07.2013

p.p. _____
 Andreas Hettich,
 Head of PM/Marketing