

DECLARATION OF PERFORMANCE**No. Wuerth_LE_1401_DE_08659988_00_M_Winkel**

This is an English translation of the original German wording. In cases of doubt, the German version applies.

1. Unique identification code of the product type:

bracket

1a. Valid for Würth article numbers

08659988; 08659998; 086599910; 086599912; 0865999110; 0865999120

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

batch number: see packaging and the pertinent test certificates

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

construction component for bearing structure systems of extruded aluminum profiles for mounting photovoltaic modules

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

**Adolf Würth GmbH & Co. KG
Reinhold-Würth-Str. 12 – 17
D-74653 Künzelsau**

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

Not relevant

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 harmonized standard:

**TÜV Rheinland Industrie Service GmbH (TÜV Rheinland Group), code no. 0035, has conducted an initial inspection of factory and factory production control (FPC) including continuous monitoring, assessment, and evaluation of FPC under system 2+ and issued the following:
certificate of conformity for factory production control
certificate number: 0035-CPD-1090-1.00045.TÜVRh.2013.002**

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

Not relevant

- (i) initial type test on the product
- (ii) initial inspection of factory production control

9. Declared performance:

Essential characteristics	Performance	Harmonized technical specification
Material	aluminum EN AW-6063 T6	DIN EN 1999-1-1:2010-05
Material	stainless steel 1.4301	DIN EN 755-9:2008-06; design drawing
Tolerances	observed	DIN EN 755-9:2008-06; design drawing
Static values	observed	technical data sheet for components
General values	observed	design drawing

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:



Marcel Strobel
(Head of Product Management)
7/22/2014, Künzelsau



Dr.-Ing. Siegfried Beichter
(Head of Quality, Authorized Signatory)