

# Certificate of conformity of factory production control

## Factory Production Control (FPC) – Initial inspection Certificate no. I2015Q11422

According to the EU Directive No. 305/2011 of the European Parliament and the European Council of 9 March 2011 (Construction Products Regulation – CPR) this Certificate applies to the following building product.

<b>Building product</b>	„Load-bearing components and constructions kits for steel structures up to EXC3 (DIN EN 1090-2) as load-bearing construction in all types of buildings“
<b>CE-marking method</b>	ZA.3.2, 3.3 and 3.4 according to DIN EN 1090-1:2012-02
<b>of manufacturing plant</b>	<b>Production (structural design/calculations, detail design/work preparation, cutting-shaping-holing-cut outs, welding, assembly, mechanical joining, erection on site, coating powder/liquid)</b> Vic Obdam Staalbouw T.a.v. de heer Gino Obdam Braken 14 1713 GC Obdam Netherlands
<b>Confirmation</b>	This Certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonized standard  <b>DIN EN 1090-1:2012-02</b>  under system 2 are applied and that the factory production control fulfills all the prescribed requirements above.
<b>Certification body</b>	<b>IFO Institut für Oberflächentechnik GmbH</b> Notified Body NB-Nr. 2458 Alexander-von-Humboldt-Straße 19 73529 Schwäbisch Gmünd
<b>Validity date</b> (Date of first issuance)	23.09.2014
<b>Next surveillance</b>	September 2023
<b>Valid until</b>	This Certificate will remain valid as long as the test methods mentioned in the harmonized standard and/or the requirements of the factory production control for the assessment of the performance of the declared characteristics do not change and the product and the manufacturing conditions in the manufacturing plant are not modified significantly. If the date of surveillance is not kept, the certificate will expire within three months.

Schwäbisch Gmünd, 28.10.2021



Head of the certification body  
Dipl.-Chem. U. Brunner-Bäurle



Institut für  
Oberflächentechnik  
GmbH

Durch die deutsche Akkreditierungsstelle  
GmbH nach DIN EN ISO/IEC 17065  
akkreditierte Zertifizierungsstelle.\*