



# Declaration of conformity – EN 1090

## For the special corrosion protection process – Powder coating

<b>Building product</b>	“Load-bearing components and construction kits for steel structures according to EN 1090-2 as load-bearing construction in all types of buildings“
<b>Corrosion protection process</b>	<b>Chemical pretreatment</b> <b>Powder coating</b> <b>Substrate: Steel</b>
<b>Company</b>	<b>Straalbedrijf Asten BV</b> <b>Moleneind 6</b> <b>5721 WP Asten</b> <b>Netherlands</b>
<b>Certificate</b>	This certificate attests that all provisions concerning personnel and manufacture with regard to the special process powder coating according to <b>EN 1090-2:2008+A1:2011;</b> <b>EN 13483:2013; EN 15773:2009</b> are applied and that the factory production control fulfills all the requirements in accordance to <b>EN 1090-1:2009/AC:2012</b>
<b>QUALISTEELCOAT licence</b>	<b>E-609</b>
<b>Certificate No.</b>	<b>I2015Q13355</b>
<b>Certification body</b>	<b>IFO Institut für Oberflächentechnik GmbH</b> <b>Notified Body NB-Nr. 2458</b> <b>Alexander-von-Humboldt-Str. 19</b> <b>73529 Schwäbisch Gmünd</b>
<b>Beginnig of validity period</b>	<b>19.01.2016</b>
<b>Valid until</b>	<b>31.12.2016</b>

Schwäbisch Gmünd, 2016/01/19

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



Institut für  
Oberflächentechnik  
GmbH

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