



# Declaration of conformity – DIN EN 1090

## For the special corrosion protection process – Hot dip galvanizing

<b>Building product</b>	<b>“Load-bearing components and construction kits for steel structures according to DIN EN 1090-2 as load bearing construction in all types of buildings“</b>
<b>Corrosion protection process</b>	<b>Chemical pretreatment, Hot dip galvanizing Substrate: Steel</b>
<b>Company</b>	<b>Coatinc Mook B.V. Bovensteweg 56 6585 KD Mook Netherlands</b>
<b>Certificate</b>	<b>This certificate attests that all provisions concerning personnel and manufacture regarding the special process hot-dip-galvanizing according to <b>DIN EN 1090-2:2018-09</b> are applied and that the factory production control fulfills all the requirements in accordance to <b>EN 1090-1:2009+A1:2011</b> erfüllt sind</b>
<b>Certificate No.</b>	<b>I2023Q37385</b>
<b>Certification body</b>	<b>IFO Institut für Oberflächentechnik GmbH Notified Body NB-Nr. 2458 Alexander-von-Humboldt-Str. 19 73529 Schwäbisch Gmünd</b>
<b>Beginning of validity period</b>	<b>25.04.2023</b>
<b>Valid until</b>	<b>31.12.2024</b>

Schwäbisch Gmünd, 25.04.2023

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



Institut für  
Oberflächentechnik  
GmbH

Durch die Deutsche Akkreditierungsstelle  
GmbH nach DIN EN ISO/IEC 17025:2005  
akkreditiertes Prüflabor\*

This declaration of conformity 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.

\*Die Akkreditierung gilt nur für den in der Urkundenanlage D-PL-11086-01-00 aufgeführten Akkreditierungsumfang.