

**CERTIFICATE OF CONFORMITY OF THE FACTORY
PRODUCTION CONTROL 2913-CPR-048**

inspekta

Notified body No. 2913

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

steel structure elements

(construction product)

**execution class up to EXC3 according to EN 1090-2:2018,
groups of parent metals 1.1, 1.2, 1.3, 1.4 and 8 according to
CEN ISO/TR 15608:2017,
welding processes 111, 121, 131, 135, 136, 138, 141 and 142 according to
EN ISO 4063:2010,
covered by anti-corrosion coatings**
(product type and parameters)

CE marking method(s): 1, 3a, 3b

produced by the manufacturer

L.M. Stålinindustri A/S,

Lucernevej str. 65, 8920 Randers, Danmark / company code: 25.11
(name and address of the manufacturer, company code)

In the manufacturing plant

Lucernevej str. 65, 8920 Randers, Danmark
(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 1090-1:2009+A1:2011*

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued **2021-11-18** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

Information, about validation of the certificate, can be acquired at Inspekta, UAB Certification body.

Certificate issued 2021-11-18

Romas Skripka
Head of the Certification body

* - this standard is adopted as lithuanian national standard

Inspekta, UAB
Ukmergės str. 283B
06313 Vilnius
Lithuania
+370 5 258 62 19
www.inspekta.eu
info@inspekta.eu



Certified by
inspekta

CERTIFICATE

Certified by
inspekta

L.M. Stålindustri A/S,

Lucernevej str. 65, 8920 Randers, Danmark

Scope of activity:

Production:	manufacturing of steel structures
Product technical specifications, were certified welding processes are used:	LST EN 1090-2:2018;
Basic groups of metal: (according CEN ISO/TR 15608)	1.1, 1.2, 1.3, 1.4, 8
Welding processes:	111, 121, 131, 135, 136, 138, 141, 142
Responsible welding coordinator, its qualification	Niels-Jørgen Christianses, International Welding Specialist (IWS)

Romas Skripka
Head of the Certification Body
2021-11-22

