2020-03-23

DECISION ON CE-CERTIFICATION Certificate of factory production control number 0416-CPR-11376-01

Inspecta Sertificienti Oy has granted this product certificate to certify that the factory control of the products mentioned in this decision fulfils the requirements set in the requirement documents.

Certificate holder:	LS-Trapper & Stål A/S Industrivej 4, DK-6870 Ølgod
Place of manufacture:	Industrivej 4, DK-6870 Ølgod
Scope of the certificate:	Design and manufacture of structural welded steel components and kits Execution classes EXC1, EXC2 and EXC3 Declaration of essential characteristics: ZA.3.2 (Method 1), ZA.3.3 (Method 2), ZA.3.4 (Method 3a) and ZA.3.5 (Method 3b)
Specification of the scope:	Welding processes 135, 136, 138, 141 Material groups 1.1, 1.2, 1.4
	Production processes welding Subcontracted thermal cutting, rolling, corrosion painting, hot dip galvanizing, steel works
	Qualification of welding procedures EN ISO 15612
	Products stairs, balconies, shelters and steel components
	Responsible welding coordinator Torben Pedersen, NS (AMU-Fyn 2.9.2015), EN 1090-2:2018 level B Anders Juul Hansen IWE D-SLV-47057-1170-151112-1520325 IIW, EN 1090-2:2018 level C
Requirement documents:	EN 1090-1:2009+A1:2011
System of assessment and verification of constancy of performance: 2+	

Reports of inspections and tests forming the basis of the decision:

Initial inspection, 2020-02-12, SERHHAN0338, Kristian Panduro

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The certificate shall remain valid until further notice provided the requirements set in the General Rules for Product Certification and the above-mentioned product group specific requirement documents are continuously met.

INSPECTA SERTIFIOINTI OY

Matti Järvi Business Manager

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