

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

**Welded steel structure elements for load bearing applications with execution
class up to EXC3 according to EN 1090-2:2008+A1:2011
(see Annex)**

produced by

Maru THM OÜ

Järvevana tee 5, 10132 Tallinn, ESTONIA

and produced in the manufacturing plant

Maru THM OÜ

Järvevana tee 5, 10132 Tallinn, ESTONIA

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 on **17.10.2014** and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly. The validity of the certificate can be checked on the Internet at www.inspecta.com.



**Annex of certificate of conformity of the
factory production control
1336-CPR-0139-01, 17.10.2014**

Inspecta

Maru THM OÜ is qualified to perform production of steel structure elements for load bearing applications according to:

Applicable standard:	EN 1090-2:2008+A1:2011
Declaration methods:	3a (EN 1090-1, Table A1)
Welding process	111 (EN ISO 4063)
Parent metals:	Group 1.1, 1.2, 8.1 (CEN ISO/TR 15608)
Design process:	No
Welding supervisor:	Eduard Kimmari, IWE Level C (EVS-EN ISO 14731 comprehensive technical knowledge) <i>(first name, surname, qualification)</i>



Silver Tiido
Head of conformity assessment department

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