



Notified body No1697
Bureau Veritas Latvia
17a Dunties street, Riga, LV-1005, Latvia

CERTIFICATE OF FACTORY PRODUCTION CONTROL

1697 – CPR – 15/056

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 structural components for buildings
(characteristics are detailed in the attached annex)

produced by

Deil Metall OÜ

Tamme 29, Tõrvandi Ülenurme, Tartumaa, Estonia
in the plant

Deil Metall OÜ

Tamme 29, Tõrvandi Ülenurme, Tartumaa, 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+A1:2012 Execution of steel structures and aluminium structures. Part 1:
Requirements for conformity assessment of structural components**

under system 2+ are applied and that

the factory production control fulfills all the prescribed requirements set out above.

This certificate was first issued on 26/10/2015 and will remain valid as long as the 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 until 25/10/2018.

To check the validity date of this certificate, please call +371 67323246.

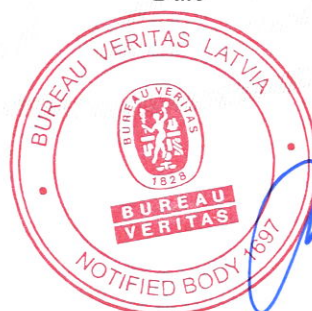
Annex to certificate on 1 (one) page is integral part of this certificate.

Further clarification regarding the scope of this certificate and the applicability of the system requirements may be obtained by consulting to Bureau Veritas Latvia.

Certificate Nr. **1697-CPR-15/056**

Date **26/10/2015**

Bureau Veritas Latvia Ltd
Board member



Iveta Lazdiņa



ANNEX TO CERTIFICATE: 1697-CPR-15/056

Date: 26/10/2015

Products:	Welded steel structural components for buildings
Applicable standard:	EN 1090-2+A1:2011 Execution of steel structures and aluminium structures – Part 2: Technical requirements for steel structures
Execution class:	EXC2 according to EN 1090-2
Method of declaration:	Method 3a according to EN 1090-1 table 1
Parent materials:	till S355 (group 1.1&1.2) according to EN 10025-2
Welding processes according to EN ISO 4063:	135 (MAG welding with solid wire electrode)
Welding coordinator:	Ilja Raudson, born 16/06/1975, local qualification

Bureau Veritas Latvia Ltd
Board Member

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Iveta Lazdiņa