



Certificate of conformity of the factory
production control No. 1325-CPR-3487

In compliance with Regulation (EU) No 305/2011 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(s)

Welded steel structure elements
for load bearing applications with execution class up to EXC2
according to the Annex

PLACED ON THE MARKET UNDER THE NAME OF:
“TORGY Mek. Industri” AS

Træleborgodden 6, 3112 Tønsberg, Norway

AND PRODUCED IN THE MANUFACTURING PLANT(S):
SIA “TORGY BALTIC”
Eglaines 13, Ozolnieki, LV-3018, LATVIA Reg. No. 40003727111

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

EN 1090-1:2009+A1:2011

Under system 2+ are applied and that
the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 16 March 2018 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by notified factory production control certification body.

(Next surveillance – March 2024)

22 March 2023

Martins Maskavs
Certification Manager



Certificate issued on 1 (one) page with Annex on 1 (one) page

CERTIFICATE



EN ISO/IEC 17065
S1-182

AS Inspecta Latvia
Skanstes iela 54A, Rīga
LV-1013, Latvija

T. +371 67 607 900
F. +371 67 607 901
latvia@kiwa.com

www.kiwa.com/lv

Inspecta Latvia
Trust, Quality & Progress

Annex

Certificate No. 1325-CPR-3487



The personnel of "TORGY Mek. Industri" AS and SIA "TORGY BALTIC" are qualified to perform production of steel structure elements for load bearing applications according to:

Applicable standard(s):	EN 1090-2:2018
Declaration methods:	1, 3a (EN 1090-1, Table A1)
Welding processes: (EN ISO 4063)	135 - MAG welding with solid wire electrode 136 - MAG welding with flux cored electrode 141 - TIG welding with solid filler material
Machine thermal cutting:	Applicable in plant: laser cutting (EN 1090-2, 6.4.3)
Parent metals:	Groups 1, 2, 8, 10 (CEN ISO/TR 15608)
Welding coordinator(s):	Arnis Mickevičs (IWE)

Martins Maskavs
Certification Manager



EN ISO/IEC 17065
S1-182

AS inspecta Latvia
Skanstes iela 54A, Rīga
LV-1013, Latvija

T. +371 67 607 900
F. +371 67 607 901
latvia@kiwa.com

www.kiwa.com/lv