

Certificate of Conformity of Factory Production Control

This certificate is issued to:

Manufacturer: Plaatwerk- en Konstruktiebedrijf van de Klundert B.V.
Oude Moerdijkseweg 3, 4765 SN Zevenbergschen Hoek
The Netherlands

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:

Structures and structural components in steel

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

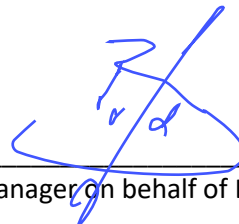
EN 1090-1:2009 / A1:2011 Execution of steel structures and aluminium structures - Part 1:
Requirements for conformity assessment of structural components

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

The attached Schedule, of the same date, details the manufacturing location(s), harmonised product standard and product parameters and shall form a part of this certificate.

This Certificate 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.

Certificate No: 2814/CPR/RQA668457
Original Approval: 9 May 2016
Current Certificate: 28 March 2022
Expiry Date: 8 May 2025
LRQA Notified Body Number: 2814



R. van de Schoor as Technical Manager on behalf of LRQA Verification B.V.

Certificate of Conformity of Factory Production Control
No: 2814/CPR/RQA668457 Schedule 03

Manufacturer: Plaatwerk- en Konstruktiebedrijf van de Klundert B.V.

Manufacturing Location and Products

Oude Moerdijkseweg 3
4765 SN Zevenbergschen Hoek
The Netherlands

Standard, Grade and Size

EN 1090-2 :2018 EXC3

Structures and structural components;
Cut, drilled, punched or rolled steel plates.

Carbon steel table 14: $t \leq 50$ mm (C)
Stainless steel table 15: $t \leq 25$ mm (B)

Parent material groups (ISO/TR 15608)

1.1, 1.2, 8.1

Welding and allied Processes (ISO 4063)

131, 135, 136, 138 and 141

Welding Coordinator(s)

M.C.B. van de Klundert
M.C.T. van Boeschoten

Qualification as per ISO 14731

Comprehensive level
Specific level

CE marking method:

3a

Schedule Issue: 03

Date of Schedule Issue: 28 March 2022

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