BUREAU VERITAS

Certificate of the Conformity of the Factory Production Control

Certificate No. 1117-CPR-1033 (Rev. 06)

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

Structural Components for Steel Structures

Type:	Design and manufacturing of steel & aluminum structure / components intended for the use in construction works; infrastructure, utility and industry	
Execution class:	Up to and including EXC 1, 2, 3, 4 According to EN1090-2:2018+A1:2024 Up to and including EXC 1, 2 According to EN1090-3:2019	
Design:	Included	
Method of declaration:	1, 2a, 2b, 3a according to EN1090-1:2009+A1:2011, clause ZA 3.2 / 3.3 / 3.4	
Welding processes:	121, 135, 136, 131, 138, 141	
Parent material/Steel group:	According steel group 1.1, 1.2, 1.4, 2, 2.1, 3, 3.1, 8, 10, 22, 23	
Wall thickness range:	Carbon Steel T = All Stainless Steel T = All AluminiumT = >12mm	
Responsible Welding Coordinator:	B.L.A. Matse / R. van Beurden supported by external RWC; A. Verduyn	C

Placed on the market under the name or trade mark

Jos van den Bersselaar Constructie B.V.
Brabantsehoek 2, 5071 NM Udenhout, The Netherlands

And the manufacturing plant(s)

Jos van den Bersselaar Constructie B.V.
Brabantsehoek 2, 5071 NM Udenhout, The Netherlands

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

EN1090-1:2009+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 remains valid as set in the certificate reference information as set below and will remain valid as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the product, and manufacturing conditions in the factory or plant are not modified significantly, unless suspended or withdrawn by the notified factory production control certification body

Certificate reference information	
Issue date first certificate:	02-02-2016
Issue date current certificate:	02-02-2026
Certificate expiry date:	02-02-2027
Bureau Veritas ref.:	6330017-04 (2026)

On behalf of notified body 1117; Mr. J. Brouwer
Advice; validity of the certificate may be confirmed by contacting Bureau Veritas

Lack of fulfillment of the conditions as set out in the Certification Agreement may render this Certificate invalid

Bureau Veritas Inspection and Certification the Netherland B.V., - Products C165 (RvA)-, Plotterweg 38, 3821BB
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This certificate is subject to the terms of Bureau Veritas General Conditions of Service (IND-IND01) attached to the agreement signed by the applicant. The present document