

CERTIFICATE

Conformity Of The Factory Production Control

Nr.: 2261-CPR-0079

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

Construction product

Intended use

CE – marking method

Manufacturer

Manufacturing Plant

(Production facility of the Manufacturer)

Components for steel structures

“Structural steelwork for various industries”

1, 2, and 3a

Qualter Hall & Co. Ltd

Johnson Street, Barnsley, S75 2BY United Kingdom

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

Confirmation

under system 2+ for the performances set out in this certificate are applied and that the factory production control fulfils all the prescribed requirements stated therein

Date of Issue

18.12.2025

Validity end

20.09.2028

Period of validity

The Initial certificate Nr. 1231-CPR-1090-1-2410-C-856 was first issued on 21/09/2022 and remains valid until 20/09/2028, unless it is suspended or withdrawn by the certification body and provided that the test methods and/or factory production control requirements included in the harmonised standard, which are used to assess the performance of the declared essential characteristics, do not change, and the construction product and the manufacturing conditions in the plant are not modified significantly.

This certificate is valid only with its Annex.
Nicosia, Cyprus / 18.12.2025

TÜV CYPRUS LTD
The Head of Certification Body

Code TUV: 08.05.784

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Cert. No. C 004

Annex to the Certificate Nr.: 2261-CPR-0079

Scope and the applicable standards : EN 1090-1:2009+A1:2011
EN 1090-2:2018

Execution class(es) : EXC4

Welding process(es) : 111, 121, 131, 135, 136, 138, 141 & 142 as per BSEN ISO
4063:2023

Parent material(s) : Material Group's 1.1, 1.2, 1.4, 2.1, 2.2, 8.1, 10.1 & 10.2 as per
PD CEN ISO/TR 15608:2017.

Responsible welding coordinator : Mr. Keith Richardson – Comprehensive level knowledge
verified by professional technical interview
Mr. Chris Abraham – Specific level knowledge verified by
professional technical interview
Mr. Stuart Fletcher – Specific level knowledge verified by
professional technical interview

Remarks : -

Nicosia, Cyprus / 18.12.2025

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