

CERTIFICATE

Certificate of conformity of the Factory Production Control

BS EN 1090-1:2009+A1:2011

Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, the following has been stated:

Product	Design, fabrication (including welding) and installation of structural steel components and or kits according to BS EN1090-1:2009+A1: 2011 & BS EN 1090-2:2018 up to and including Execution Class 3.
Applied welding processes	135:MAG - Metal Active Gas welding with single solid electrode, 136: MAG - Metal Active Gas welding with single flux cored electrode, 141: TIG - Tungsten Inert Gas welding with single solid electrode as per EN ISO 4063:2023.
Applied parent materials	Carbon / Carbon Manganese steels group 1.1, 1.2, 1.3, Austenitic stainless steel group 8.1 & 8.2, Austenitic Ferritic Stainless Steel group 10.1, Carbon Manganese steels with $0.30\% < C \leq 0.85\%$ steel group 11.1 and Nickel & Nickel alloys groups 42 & 45 as per PD CEN ISO/TR 15608: 2017
Welding Coordinator(s)	Mr. Daniel Lilley - Comprehensive Level Knowledge - Knowledge Verified by Professional Technical Interview
Declaration method	1, 2, 3a and 3b.
Placed on the market by <i>(producer or its authorized representative)</i>	Richard Alan Engineering Richard Alan House, Shaw Cross Business Park, Owl Lane, Dewsbury, West Yorkshire, WF12 7RD, United Kingdom
Produced in the manufacturing Plants	Richard Alan Engineering Richard Alan House, Shaw Cross Business Park, Owl Lane, Dewsbury, West Yorkshire, WF12 7RD, United Kingdom
Initial Inspection	19/12/2014 Place / effective date Croydon / 26/11/2023
Period of validity	<i>This certificate will remain valid as long as the test methods and/or factory production control requirements included in the designated 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 and the intervals for the routine surveillance intervals as laid down in the product standard are maintained.</i>

Certificate No.:

0879-CPR-1090-1-GB01366 Rev 1



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Signed for and on behalf of TÜV UK Ltd, the Certification Body

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the Standard(s). Under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above This certificate, which remains the property of TÜV UK Ltd, was issued in accordance with the TÜV UK Ltd auditing and inspection procedures as amended from time to time, and its validity is subject to regular surveillance audits.