C E R T I F I C A T E

Certificate of conformity for the Fusion Welding of Metallic Materials

BS EN ISO 3834-2:2021

Quality Requirements for the Fusion Welding of Metallic Materials – Part 2: Comprehensive Quality Requirements

In accordance with TÜV UK Ltd procedures, it is hereby certified that

Tinsley Bridge Services Limited

335 Shepcote Lane, Sheffield, South Yorkshire, S9 1TG, United Kingdom

applies a quality and welding management system in line with the above standard for the following scope:

Product Type:	The design, manufacture and installation (fabrication, welding and assembly) of engineered products and specialised equipment including safety critical items.
Product Standards:	BS EN 13001-1:2015, BS EN 13001-2-2021, BS EN 13001-3:2014, BS 2853:2011, BS EN 1993-6:2007, BS EN 1993-1-1:2005+A1:2014, BS EN 1993-1-2:2005, BS EN 1993-1-3:2006, BS EN 1993-1-5:2006, BS EN 1993-1-8:2005, BS EN 1993-1-9:2005, BS EN 1993-1-10:2005, BS EN 1993-1-11:2006, BS 5395-1:2010, BS 5395-2:1984, BS 5395-3:1985, BS EN ISO 14122-1:2016, NSSS: 7th Edition, EEMUA 105: 8th Edition, BS EN 1090-1:2009 + A1:2011 and client specifications as applicable.
Welding and Inspection Standards:	ISO 15609-1:2019, ISO 15613:2004, ISO 15614-1:2017+A1:2019, ISO15614-2:2005, ISO 9606-1:2017, ISO 9606-2: 2004, ISO 5817:2023, AWS D1.8:2021, ASME IX:2023, ASME V:2023, AWS D1.1:2020, ISO 10042:2019, EN 1090-2:2018, BS EN 1090-3:2019, NSSS: 7th Edition, DNVGL-ST0377 and various application standards.
Parent Materials:	Carbon / Carbon Manganese steel group's 1.1 & 1.2, Quenched and tempered steel group 3.1, Chrome Molybdenum steel group's 5.1 & 5.2, Ferritic stainless steel group 7.1, Martensitic stainless steel group 7.2, Austenitic stainless steel group 8.1, Duplex stainless steels group 10.1 and Aluminium alloys group 23.1 as per PD CEN ISO/TR 15608: 2017
Welding and Allied Processes:	MMA: 111 - Manual metal arc welding with covered electrode, MIG: 131 - Metal inert gas welding with single solid wire electrode, MAG: 135 - Metal active gas welding with single solid wire electrode, MAG: 136 - Metal active gas welding with single flux cored electrode, TIG: 141 - Tungsten inert gas welding with single solid filler material and TIG: 142 - Autogenous tungsten inert gas welding as per BS EN ISO 4063:2023.
Welding Co-ordinators:	Mr. D. Nowlan: Comprehensive Level Knowledge – Welding Co-ordinator. Knowledge verified by Professional Technical Interview Mr. Y. Satyoko: Specific Level Knowledge – Welding Co-ordinator. Knowledge verified by Professional Technical Interview Mr. A. Tebbutt: Basic Level Knowledge – Welding Co-ordinator. Knowledge verified by Professional Technical Interview

Certificate No: GB02059
Annex No: n/a
Audit Report No: 2023/28799

UKAS PRODUCT CERTIFICATION 0065

Valid until: 19/10/2028
Initial Certification: 06/10/2015
Effective Date: 20/10/2023

TÜVNORD Digitally signed by Ward Paul Date: 2023.10.24 15:42:20 +01'00'

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

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