

CERTIFICATE

Management system as per

BS EN ISO 3834-2:2005

Quality Requirements for the Fusion Welding of Metallic Materials – 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**

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 items.
Product Standards:	EN 13001-1:2015, EN 13001-2:2014, EN 13001-3:2014, BS 2853:2011, EN 1993-6:2007, EN 1993-1-1:2014, EN 1993-1-2:2005, EN 1993-1-3:2006, EN 1993-1-5:2006, EN 1993-1-8:2005, EN 1993-1-9:2005, EN 1993-1-10:2005, EN 1993-1-11:2006, BS 5395-1:2010, BS 5395-2:1984, BS 5395-3:1985, ISO 14122-1 to 3:2011+A1:2010, NSSS 6th Edition, EEMUA 105: 8th Edition, EN 1090-2:2018 (Up to and incl EXC4) and client specifications as applicable.
Welding and Inspection Standards:	ISO 15609-1:2004, ISO 15613:2004, ISO 15614-1:2017, ISO 9606-1:2017, ISO 5817:2014, AWS D1.8, ASME IX:2015, ASME V:2015 and various application standards as applicable.
Parent Materials:	Material Groups: 1.1, 1.2 ($\leq 355\text{MPa}$), 3.1 ($\leq 690\text{MPa}$), 8.1 & 10.1 as per ISO 15608:2013.
Welding and Allied Processes:	111 : MMA, 135 : MAG, 141 : TIG as per ISO 4063:2010.
Responsible Welding Co-ordinators:	Mr C. Murgatroyd BSc, MSc, CEng, MWeldI, MInstNDT, MIMMM, CIWE, CEWE: External Welding Engineer / RWC Mr A. Richardson: Internal RWC, Mr M. Bennett: Internal RWC

Certificate No.: GB01347

Valid until: 05/10/2021

Audit Report No.: 2018 / 24857

Initial Certification: 16/10/2015

London, 02/10/2018



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

This certificate, which remains the property of TÜV UK Ltd, was issued in accordance with the TÜV UK Ltd auditing and certification procedures as amended from time to time, and its validity is subject to regular surveillance audits.

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