

# CERTIFICATE

Management system as per  
**BS EN ISO 14001:2015**

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

**W.H Davis Ltd**  
Langwith Road  
Langwith Junction  
Mansfield  
Nottingham NG20 9SA  
United Kingdom

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

The design, manufacture, testing, repair and refurbishment of railway rolling stock and general cargo containers, tanks, trailers and associated components, typically for the railway, nuclear, offshore, power generation and sea freight industries. The manufacture of fabrications in carbon and stainless steel.

Certificate No: GB01669  
Annex No: n/a  
Audit Report No: 2020/29971

Valid until: 30/11/2023  
Initial Certification: 22/04/2016  
Effective Date: 18/11/2020



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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

# 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

**W H Davis Ltd**  
**Langwith Road, Langwith Junction, Mansfield, Nottingham, NG20 9SA.**

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

<b>Product Type:</b>	Design, manufacture, test, repair and refurbishment of railway rolling stock, ISO freight, general cargo containers, tanks, trailers, structures and associated components for the nuclear, off-shore and power generation industries to nationally recognised standards, internationally recognised standards and client specification.
<b>Product Standards:</b>	BS EN 15085-1 through 6: 2007, BS EN 1090-1:2009 + A1:2011 and client specifications as applicable.
<b>Welding and Inspection Standards:</b>	ISO 15614-1:2017, ISO 15614-2: 2004, ISO 5817:2014, ISO 10042: 2018, ISO 9606-1:2017, ISO 9606-2: 2005, BS EN 15085-2: 2007, BS EN 15085-5: 2007, EN1090-2:2018, EN 1090-3: 2019 and application standards as applicable.
<b>Parent Materials:</b>	Material groups 1, 7, 8, 10, 11, 22 & 23 as per PD CEN ISO/TR 15608:2013
<b>Welding and Allied Processes:</b>	111: MMA - Manual metal arc welding, 121: SAW – Submerged Arc Welding with single electrode, 131: MIG - Manual metal inert gas with solid electrode, 135: MAG - Manual metal active gas with solid electrode, 136: MAG - Manual metal active gas with flux cored electrode, 141: TIG - Manual tungsten inert gas with solid electrode as per EN ISO 4063:2010
<b>Responsible Welding Co-ordinator(s):</b>	Mr. Brian Cassie: European Welding Engineer - IWE/GB/0121 - EWE/GB/0121. Mr. Craig Charlesworth: Responsible Welding Co-ordinator. Mr. Mark Baker: Deputy Responsible Welding Co-ordinator.



Certificate No.: GB01416

Audit Report No.: 2019/27766

Valid until: 25/10/2022

Initial certification: 26/10/2016



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

London, 30/09/2019

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.