



TWI Certification Ltd

Welding Fabricator Certification Scheme

Registration Number 140081/GB Rev 1

This is to Certify that

Oldham Engineering Ltd

*has been assessed in accordance with the
Rules of the scheme in respect of their control
of welding operations involved in the manufacture of:*

***Fabrication and welding of heavy structures in C-Mn,
low alloy and stainless steel for oil, gas, nuclear and
material handling industries***

as shown on the attached Schedule

***The Company's Welding Management System
complies with ISO 3834 Part 2 and EWF/IIW requirements***

Full details are held on the TWI register of Certified Companies

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Chairman
Certification Management Board

A handwritten signature in black ink, appearing to be 'B. ...'.

Scheme Manager



Schedule

<i>Oldham Engineering Limited Castle Iron Works Overens Street Oldham OL4 1LA</i>	<i>Registration Number 140081/GB Rev 3 Valid: 17 November 2023 to 16 November 2026 (subject to satisfactory periodic surveillance)</i>
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Product range:

Fabrication and welding of heavy structures in C-Mn, low alloys and stainless steels for oil, gas, nuclear and material handling industries

Materials

- Group 1 Carbon steels*
- Group 2 Thermomechanically treated fine-grain steels*
- Group 3 Quenched and tempered steels*
- Group 5 Cr-Mo steels*
- Group 8 Austenitic stainless steels*
- Group 10.2 Austenitic ferritic stainless steels with Cr > 24 % and Ni > 4 %*
- Group 22.1 Aluminium-manganese alloys*
- Group 22.3 Aluminium-magnesium alloys with 1,5 % < Mg ≤ 3,5 %*
- Group 22.4 Aluminium-magnesium alloys with Mg > 3,5 %*
- Group 23.1 Aluminium-magnesium-silicon alloys*
- Group 34 Copper-nickel alloys*

George Gair

Chairman
Certification Management Board

Sheelagh

Scheme Manager

Issued by TWI Certification Ltd, Granta Park, Great Abington, Cambridge CB21 6AL, United Kingdom