



EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

**Having satisfied the requirements of the EWF Manufacturer
Certification System for the following Scheme(s):**

Welding Quality Management Scheme EN ISO 3834 Part 2

Company: MTL Advanced Ltd & DNA Metalwork

The Unit: N/A

Located in: Rotherham

is certified for the product(s):

Fabrication and welding of stainless and ferritic steels and aluminium (including armour grades) for use in defence, offshore, construction and rail equipment.

with the scope of work stated in the attached Schedule

Certificate number and revision status: 100035/GB – Rev. 4

First Issue date: 12/07/2010

Current issue date: 09/08/2024

Date of expiry: 08/08/2029

**ANBCC Certification Scheme Committee
Representative**
George Gair

TWI Certification Ltd, United Kingdom

Scheme Manager

Emma Freckingham



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EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

Schedule Revision Date 09/08/2024 Rev. 6

Related to Certificate Number 100035/GB Rev. 4

Product/Construction standard(s)
DEF-STAN 03-34 / EEMUA 158 / Client Specifications

Alternative Standard(s) (refer to EN ISO 3834-5, clause 4.1 b)

Welding Process(es) (EN ISO 4063)
MMA (111) / MIG (131) / MAG (135) / FCAW (136) / TIG (141)

Parent Material Group(s) (CEN ISO/TR 15608)
Group 1 / Group 2 / Group 3 / Group 8 / Group 10 / Group 21 / Group 22 / Group 23

Responsible Welding Coordination Personnel

Scheme	Name (Qualification)	Job Title	Technical knowledge
ISO 3834	V. Kruk, European / International Welding Engineer	Welding Coordinator (Subcontracted)	Comprehensive
	W. Barr, European / International Welding Engineer	rWC	Comprehensive
	J. Cheetham, PCN Level 3 Senior Welding Inspector	Welding Coordinator	Specific

ANBCC Certification Scheme Committee Representative
George Gair

TWI Certification Ltd, United Kingdom

Scheme Manager


Emma Freckingham





INTERNATIONAL INSTITUTE OF WELDING

Having satisfied the requirements of the
IIW Manufacturer Certification Scheme
according to ISO 3834



Company: MTL Advanced Ltd & DNA Metalwork

The Unit: N/A

Located in: Rotherham

is certified in accordance with

BS EN ISO 3834 Part 2

For the product(s): Fabrication and welding of stainless and ferritic steels and aluminium
(including armour grades) for use in defence, offshore, construction and rail
equipment

with the scope of work stated in the attached Schedule

Certificate number and revision status: 100035/GB – Rev. 4

First issue date: 12/07/2010


Current issue date: 09/08/2024

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ANBCC Certification Scheme Committee

Representative

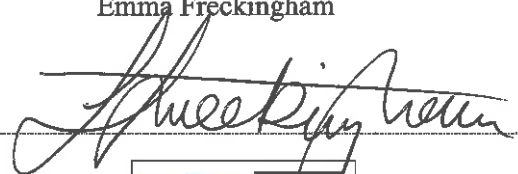
George Gair



TWI Certification Ltd, United Kingdom



Scheme Manager

Emma Freckingham



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INTERNATIONAL INSTITUTE OF WELDING

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ANBCC Certification Scheme Committee

Representative
George Gair

George Gair

TWI Certification Ltd, United Kingdom

Scheme Manager

Emma Freckingham

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TWI Certification Ltd
Welding Fabricator Certification Scheme
Registration Number 100035/GB Rev 4

This is to Certify that

***MTL Advanced Ltd &
DNA Metalwork***

*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 stainless and ferritic steels
and aluminium (including armour grades) for use in
defence, offshore, construction and rail equipment***

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

George Gair

Chairman
Certification Management Board

Sheel Digham
Scheme Manager

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



Schedule

<i>MTL Advanced Ltd & DNA Metalwork Grange Lane Brinsworth Rotherham S60 5AE</i>	<i>Registration Number 100035/GB Rev 4 Valid: 9 August 2024 to 8 August 2029 (subject to satisfactory periodic surveillance)</i>
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Product range:

Fabrication and welding of stainless and ferritic steels and aluminium (including armour grades) for use in defence, offshore, construction and rail equipment

Materials

- Group 1 Carbon steels*
- Group 2 Thermomechanically treated steels*
- Group 3 Quenched and tempered steels*
- Group 8 Austenitic stainless steels*
- Group 10 Austenitic ferritic stainless steels*
- Group 21 Pure aluminium*
- Group 22 Non heat treatable alloys*
- Group 23 Heat treatable alloys*

George Gair

Chairman
Certification Management Board

Sheela Pyram
Scheme Manager

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