



# **TWI Certification Ltd**

## **Welding Fabricator Certification Scheme**

*Registration Number 150110/GB Rev 2*

*This is to Certify that*

### ***Pall Manufacturing UK 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:*

***Design, fabrication, welding & NDT of pressure  
vessels & mechanical equipment in stainless, duplex,  
nickel alloys & carbon steels for use in nuclear, oil & gas,  
pharmaceutical & other 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*

*George Gair*

Chairman  
Certification Management Board

*Sheekyham*

Scheme Manager

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



## Schedule

*Pall Manufacturing UK Ltd  
Walton Road  
Farlington  
Portsmouth  
PO6 1TD*

*Registration Number 150110/GB  
Rev 2  
Valid: 9 May 2025 to 8 May 2030  
(subject to satisfactory periodic surveillance)*

### **Product range:**

*Design, fabrication, welding & NDT of pressure vessels & mechanical equipment in stainless, duplex, nickel alloys & carbon steels for use in nuclear, oil & gas, pharmaceutical & other industries.*

### **Materials**

*Group 1 Carbon steels  
Group 7 Ferritic stainless steels  
Group 8 Austenitic stainless steels  
Group 10 Austenitic ferritic stainless steels  
Group 42 Nickel-copper alloys  
Group 43 Nickel-chromium alloys  
Group 45 Nickel-iron-chromium alloys  
Group 47 Nickel-iron-chromium-copper alloys*

*George Gair*  
Chairman  
Certification Management Board

*Andrew Graham*  
Scheme Manager

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



# 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:** Pall Manufacturing UK Ltd

**The Unit:** N/A

**Located in:** Portsmouth, United Kingdom

**is certified for the product(s):**

Design, fabrication, welding & NDT of pressure vessels & mechanical equipment in stainless, duplex, nickel alloys & carbon steels of use in nuclear, oil & gas, pharmaceutical & other industries.

**with the scope of work stated in the attached Schedule**

**Certificate number and revision status:** 150110/GB – Rev. 2

**First Issue date:** 21/05/2015

**Current issue date:** 09/05/2025

**Date of expiry:** 08/05/2030

**ANBCC Certification Scheme Committee**

**Representative**

George Gair

TWI Certification Ltd, United Kingdom

**Scheme Manager**

Emma Freckingham







# EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

Schedule Revision Date 09/05/2025 Rev. 3

Related to Certificate Number 150110/GB Rev. 2

**Product/Construction standard(s)**

ASME / EN 13445 / RCC-M

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

**Welding Process(es) (EN ISO 4063)**

PAW (15) / MMA (111) / MAG (135) / FCAW (136) / TIG (141) / ASW (784)

**Parent Material Group(s) (CEN ISO/TR 15608)**

Group 1 / Group 7 / Group 8 / Group 10 / Group 42 / Group 43 / Group 45 / Group 47

**Responsible Welding Coordination Personnel**

Scheme	Name (Qualification)	Job Title	Technical knowledge
ISO 3834	EUR ING M. Baverstock CEng MWeldI, Certified European / International Welding Engineer	Responsible Welding Coordinator	Comprehensive
	L. Rockley EngTech MWeldI, BEng (Hons), CSWIP Visual Welding Inspector, HND Manufacturing Engineering, HNC Mechanical Engineering	Welding Engineering	Basic

**ANBCC Certification Scheme Committee Representative**

George Gair

TWI Certification Ltd, United Kingdom

**Scheme Manager**

Emma Freckingham



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# INTERNATIONAL INSTITUTE OF WELDING

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



**Company:** Pall Manufacturing UK Ltd

**The Unit:** N/A

**Located in:** Portsmouth, United Kingdom

is certified in accordance with

## BS EN ISO 3834 Part 2

**For the product(s):** Design, fabrication, welding & NDT of pressure vessels & mechanical equipment in stainless, duplex, nickel alloys & carbon steels for use in nuclear, oil & gas, pharmaceutical & other industries

with the scope of work stated in the attached Schedule

**Certificate number and revision status:** 150110/GB – Rev. 2

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**ANBCC Certification Scheme Committee**

**Representative**

George Gair

**Scheme Manager**

Emma Freckingham

TWI Certification Ltd, United Kingdom





# INTERNATIONAL INSTITUTE OF WELDING

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**ANBCC Certification Scheme Committee****Representative**

George Gair

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**Scheme Manager**

Emma Freckingham

