

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
77070-2010-AQ-GBR-UKAS

Initial certification date:
26 May 2004

Valid:
25 May 2025 – 24 May 2028

This is to certify that the management system of

AJ Engineering and Construction Services Limited - Incorporating Northern Engineering & Welding Company Limited

25 West Road, Greshop Industrial Estate, Forres, Moray, IV36 2GW, United Kingdom

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

The design, manufacture and erection of metal fabrications, including structural steelwork, to customer specification and other mechanical engineering and repair work. Provision of design, precision machining and engineering services.

Place and date:
London, 19 February 2025

For the issuing office:
DNV - Business Assurance
5th Floor, Vivo Building, 30 Stamford Street,
London, SE1 9LQ, United Kingdom



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John Pepper
Management Representative

Appendix to Certificate

AJ Engineering and Construction Services Limited - Incorporating Northern Engineering & Welding Company Limited

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
AJ Engineering and Construction Services Limited - Incorporating Northern Engineering & Welding Company Limited	25 West Road, Greshop Industrial Estate, Forres, Moray, IV36 2GW, United Kingdom	The design, manufacture and erection of metal fabrications, including structural steelwork, to customer specification and other mechanical engineering and repair work. Provision of design, precision machining and engineering services.
AJ Engineering and Construction Services Limited – Incorporating Northern Engineering & Welding Company Limited	Glen Nevis, Business Park, Fort William, PH33 6RX, United Kingdom	The design, manufacture and erection of metal fabrications, including structural steelwork, to customer specification and other mechanical engineering and repair work. Provision of design, precision machining and engineering services.