

Certificate of Registration

This is to certify that the Management System of:

Pro Steel Engineering Limited

**48A & 18 Severnbridge Industrial Estate, Symmondscliffe Way,
Caldicot, Monmouthshire, NP26 5PW**

The Polo Grounds Industrial Estate, New Inn, Pontypool, NP4 0TW

has been approved by Alcumus ISOQAR to the following standard

ISO 9001: 2015 and the National Highway Sector Scheme 20:

For the Execution of Steelwork in Transportation Infrastructure Assets



Certificate Number: 12821-HSS – 001/003
Initial Registration Date: 12 August 2019
Expiry Date: 1 July 2022



Signed by:
Steve Stubley, Technical
(on behalf of Alcumus)



Director
ISOQAR)

This certificate will remain current subject to the company maintaining its system to the required standard.
This will be monitored regularly by Alcumus ISOQAR. Further clarification regarding the scope of this certificate and the applicability of ISO 9001:2015 requirements may be obtained by consulting Alcumus ISOQAR.
This certificate is valid only when associated with the appendix of the same number.
This certificate is one of several issued to registration number 12821.

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Certificate Appendix

to Certificate number **12821-HSS – 001/003**

This Appendix declares the scope of registration of the certificate granted to:

Pro Steel Engineering Limited

**48A & 18 Severnbridge Industrial Estate, Symmondscliffe Way,
Caldicot, Monmouthshire, NP26 5PW**

The Polo Grounds Industrial Estate, New Inn, Ponypool, NP4 0TW

Scope of Registration:

National highway sector scheme 20 for the execution of steelwork in transportation infrastructure assets.

Design and execution of steelwork for steel structures in the workshop and on site.

and the following National Highways Sector Scheme 20:

For the execution of Steelwork in Transportation Infrastructure Assets



Parent Materials: Up to and including S355

Execution Class(es): 4

Welding Processes: 135, 138

Responsible Welding Coordinator: William Irvig

Responsible Bolting Co-ordinator: Alex Garroway

Preloaded Bolting: Direct Tension Indicators; Highways Agency Part Turn Method;
High Strength Tension Control Bolts

Bridgework Categories: N/A

Further clarification regarding the scope of this certificate and the applicability of ISO 9001: 2015 requirements may be obtained by consulting Alcumus ISOQAR.