



# Certificate of Factory Production Control (FPC)

**2273 – CPR – 0152**

In compliance with Regulation (UK) Statutory Instrument 2019 No 465 of the United Kingdom Parliament (The Construction Products (Amendment etc) (EU Exit) Regulation 2019) and the Construction Products (Amendment etc) (EU Exit) Regulations 2020, this certificate applies to the construction product(s).

UK Designated Standard	Type / Execution Class of the Construction Product	Declaration Method
BS EN 1090-1:2009+A1:2011	Load bearing and welded structural steel components up to EXC 4 according to BS EN 1090-2:2018+A1:2024	1, 2, 3a and 3b table A.1 of BS EN 1090-1:2009+A1:2011

Placed on the market by

## **Barrett Steel Limited**

**Barrett House, 282 Cutler Heights Lane, Dudley Hill, Bradford, West Yorkshire, BD4 9HU**

And produced in the factories

**Barrett Steel Services Ltd/Barrett Constructional Steel Ltd**, 282 Cutler Heights Lane, Dudley Hill, Bradford, West Yorkshire, BD4 9HU

**C Roberts Steel Services Ltd**, Eastwood Trading Estate, Rotherham, South Yorkshire, S65 1SU

**CMT Steel Services Ltd**, Corngreaves Industrial Estate, Overend Road, Cradley Heath, West Midlands, B64 7DD

**Barrett Steel Tubes Ltd/Barrett Precision Tubes Ltd**, Unit 8, Autobase Industrial Park, Tipton Road, Tividale, West Midlands, B69 3HU

**Barrett Central Processing**, Glebe Road, Scunthorpe, North Lincolnshire, DN15 6AF

**Newark Steel**, Sylvan Way, Off Great North Road, Balderton, Newark, Nottinghamshire, NG24 3UT

**Parson & Crosland**, Forty Foot Road, Middlesborough, Cleveland, TS2 1HG

**Barrett Steel Ireland Ltd**, 34 Maghaberry Road, Craigavon, Co Armagh, Northern Ireland, BT67 0JG

**Barrett Steel Dartford Ltd**, Station Road, Sutton on Hone, Dartford, Essex, DA4 9LD

is submitted by the manufacturer to the initial type-testing of the product, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body No. 2273 – Specialist Construction Certification Scheme Ltd - has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

**Attestation** This certificate attests that all provisions concerning the attestation of factory production control described in Annex ZA of the standard: **BS EN 1090-1:2009+A1:2011** were applied.

**Date of first issue** **June 2014**

**Date of this issue** **02 June 2026**

**Date of expiry** **23 May 2028**

**Validity Period** This certificate will remain valid as long as neither the designated standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the approved factory production control certification body. This will be monitored regularly by Specialist Construction Certification Scheme Ltd. Further clarification regarding the scope of this certificate and the applicability of the relevant UK designated standards requirements (see welding certificate) may be obtained by consulting Specialist Construction Certification Scheme Ltd.

**Chairman: Dr S Pike**



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To confirm the validity of this certificate, use the SCCS certification check on: [www.construction-certification.com](http://www.construction-certification.com)

## Conditions of Issue

This certificate is issued by the Specialist Construction Certification Scheme Limited (SCCS) in recognition that the Management System or Process operated by the Organisation was in accordance with the requirements of the Management System or Process Standard / Normative Document at the time of the certification assessment.

Issue and retention of certification by SCCS is subject to the Organisation's compliance with the following conditions:

1. This certificate is not transferable.
2. This certificate is and will remain the property of the SCCS and shall be returned to SCCS on request.
3. The Organisation shall, upon reasonable request, provide safe access for the SCCS Scheme Management, Assessors and Observers to the works, office premises, erection sites (as relevant) and other locations where work relevant to this certificate is being carried out – for the purpose of monitoring continued compliance with the requirements of this certification.
4. The Organisation shall advise the Scheme Manager, in writing, of any changes including – ownership, organisational structure, location, scope of work or service and any significant changes to the approved management system or process.
5. This document certifies that the Management System or Process addresses all the requirements of the Management System or Process Standard / Normative Document. SCCS does not however, accept responsibility for any breach of relevant regulations, legislation or contract conditions by the certified Organisation.
6. The Organisation is permitted to use the SCCS and other logos (as exhibited on the certificate) on documents used to indicate SCCS certification of the management system or process identified on the certificate. The logo shall not be used on transport vehicles or on products/steelwork.
7. Issue and retention of this document is subject to payment of an annual certification fee. In addition, the certified Organisation shall provide access for regular surveillance audits and full management system re-assessment every third year. The fees for these services are reviewed and approved by the SCCS Certification Board annually.
8. The Organisation shall settle each of the SCCS invoices within 30 calendar days of the Specialist Construction Certification Scheme Limited invoice date.
9. The Organisation shall comply with the SCCS regulations and all legislation relevant to the Scope of Certification.

Enquiries and complaints relevant to this Certificate should be addressed to:

The Scheme Manager  
Specialist Construction Certification Scheme Limited  
4 Whitehall Court, Westminster, London SW1A 2ES