



Application for Certification of Assessment of
 Factory Production Control (FPC) for
Metallic Sections & Profiles / Connectors / Welding Materials

Name of Body: TÜV UK Limited
Address: AMP House, Suites 27-29, 5th Floor, Dingwall Road, Croydon. CR0 2LX
Body No.: 0879

Manufacturer:
Address:
Post Code:

| | | | |
|------------------------|--|---------------|--|
| Place of manufacturer: | | | |
| Place of manufacturer: | | | |
| Place of manufacturer: | | | |
| Place of manufacturer: | | | |
| Telephone: | | Fax: | |
| Contact person: | | Direct Phone: | |
| Internet: | | E-Mail: | |
| FPC Consultant: | | | |

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|---|
| Type of Application |
| Initial inspection of the manufacturer and the system of FPC |
| Continuous surveillance and judgment of FPC system |
| Transfer of FPC system from another Notified or Approved Body |
| Special inspection due to the change of conditions |

Remarks:
 The Terms and Conditions for the Supply of Services of TÜV UK; PC005 Certification Agreement and PC006 Use of the UKCA / CE UKNI markings and TÜV UK's UK Approved Body / Notified Body Northern Ireland Number are valid. The completeness and correctness of the Information and attached annexes is confirmed.

(Place, Date) (Signature of the management and company stamp)

Enclosure: Annex to the application of certification of factory production control (FPC).

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|------------------------------|---------------------------|-----------------------------|---------------------------|---------------------------|----------------|
| Prepared by: Frank August | Reviewed by: Paul Ward | Authorised by: Paul Ward | Document ID: PC004F004 | Date: 03/05/2024 | Revision: 2 |
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Annex

| General Information of the Manufacturer | |
|--|---|
| To be filled out from the Applicant | Description |
| Is your company certified acc. to EN ISO 9001? | Yes (Please attach current certificate as annex) |
| | No |
| Applicable Standard? | BS EN 10025-1 Hot rolled products of structural steels – Part 1: General technical delivery conditions |
| | BS EN 10088-4 Stainless steels – Part 4: Technical delivery conditions for sheet/plate and strip of corrosion resisting steels for construction purposes |
| | BS EN 10088-5 Stainless steels – Part 5: Technical delivery conditions for bars, rods, wire, sections and bright products of corrosion resisting steels for construction purposes |
| | BS EN 10210-1 Hot finished structural hollow sections of non-alloy and fine grain steels – Part 1: Technical delivery conditions |
| | BS EN 10219-1 Cold formed welded structural steel hollow sections – Part 1: General |
| | BS EN 10340 Steel castings for structural uses |
| | BS EN 10343 Steels for quenching and tempering for construction purposes – Technical delivery conditions |
| | BS EN 15048-1 Non-preloaded structural bolting assemblies – Part 1: General requirements |
| | BS EN 15088 Aluminium and aluminium alloys – Structural products for construction works – Technical conditions for inspection and delivery |
| | BS EN 14399-1 High-strength structural bolting assemblies for preloading – Part 1: General requirements |
| BS EN 13479 Welding consumables - General product standard for filler metals and fluxes for fusion welding of metallic materials | |
| Please attach any current certificates as annex. | |

| <p>How many employees are working in the company?</p> | <p>Total:</p> <p>Of total as</p> <ul style="list-style-type: none"> - Administration: - Technical office: - Manufacturing: - Quality assurance: | | | | |
|---|---|-------------------------|-------------------------|--|--|
| <p>Outsourcing</p> | <p>We do not outsource any activities.</p> | | | | |
| | <p>We outsource the following activities:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;">Working step/ activity</th> <th style="width: 30%;">Location/ subcontractor</th> </tr> </thead> <tbody> <tr> <td style="height: 150px;"> </td> <td> </td> </tr> </tbody> </table> | Working step/ activity | Location/ subcontractor | | |
| | Working step/ activity | Location/ subcontractor | | | |
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