

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:			

Type of Application	
<input type="checkbox"/>	Initial inspection of the manufacturer and the system of FPC
<input type="checkbox"/>	Continuous surveillance and judgment of FPC system
<input type="checkbox"/>	Transfer of FPC system from another Notified or Approved Body
<input type="checkbox"/>	Special inspection due to the change of conditions
Other Request	
<input type="checkbox"/>	Certification acc. to EN ISO 3834 Part:

Remarks:

The request for the certification of factory production control (FPC) according to EN 1090-1, including the annex belonging to it, is the first representation of the manufacturer regarding the intended ranges of certification.
 After placing the order the applicant receives a check list for the initial inspection / transfer or monitoring of the factory production control according to EN 1090-1. This checklist is used to establish important information e.g. responsible person or personnel, operational facilities, the production processes as well as the other quality-assurance measures. The completed checklist is to be returned to TÜV UK Limited before the beginning of the audit. It is the responsibility of the manufacturer to provide the answer to the questions on the checklist and to attach the necessary documents.
 The Terms and Conditions for the Supply of Services of TÜV UK; PC005 Certification Agreement, PC006 Use of the UKCA / CE UKNI markings and PC010 Use of Certification Logos, 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) acc. to BS EN 1090-1

Prepared by: Chris Gray	Reviewed by: Steve Brown	Authorised by: Paul Ward	Document ID: PC004F001	Date: 13/05/2024	Revision: 7
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Annex

General Information of the Manufacturer					
To be filled out from the Applicant	Description				
Is your company certified acc. to ISO 9001? EN 1090? ISO 3834? <small>(Please attach current certificate as annex)</small>	<input type="checkbox"/> Yes 9001	<input type="checkbox"/> Yes 1090	<input type="checkbox"/> Yes 3834		
	<input type="checkbox"/> No 9001	<input type="checkbox"/> No 1090	<input type="checkbox"/> No 3834		
How many employees are working in the company?	Total: Of it as - Administration: - Technical office (design): - Manufacturing: - Assembling: - Welding: - Quality assurance:				
Product Type	Where appropriate please attach brochure of manufacturer.				
According which Part and in which execution classes of EN 1090 is the production schedule implemented?	Part 2: Steel Construction				
	<input type="checkbox"/> EXC 1	<input type="checkbox"/> EXC 2			
	<input type="checkbox"/> EXC 3	<input type="checkbox"/> EXC 4			
	Part 3: Aluminium Construction				
	<input type="checkbox"/> EXC 1	<input type="checkbox"/> EXC 2			
	<input type="checkbox"/> EXC 3	<input type="checkbox"/> EXC 4			
	Part 4: Cold-formed Structural Steel Elements				
	<input type="checkbox"/> EXC 1	<input type="checkbox"/> EXC 2			
	<input type="checkbox"/> EXC 3	<input type="checkbox"/> EXC 4			
	Part 5: Cold-formed Structural Aluminium Elements				
	<input type="checkbox"/> EXC 1	<input type="checkbox"/> EXC 2			
	<input type="checkbox"/> EXC 3	<input type="checkbox"/> EXC 4			
	UKCA / CE UK NI Marking Declaration Method				

Which materials are used?	Carbon and Carbon Manganese Steel:			
	<input type="checkbox"/>	Grade S235	<input type="checkbox"/>	Grade S275
	<input type="checkbox"/>	Grade S355	<input type="checkbox"/>	Grade S460
	Steel Subgroup as per PD CEN ISO/TR 15608:			
	<input type="checkbox"/>	Subgroup 1.1	<input type="checkbox"/>	Subgroup 1.2
	<input type="checkbox"/>	Subgroup 1.3	<input type="checkbox"/>	Subgroup 1.4
	<input type="checkbox"/>	Subgroup 8.1	<input type="checkbox"/>	Subgroup 8.2
	<input type="checkbox"/>	Other Subgroup:	<input type="checkbox"/>	Other Subgroup:
	<input type="checkbox"/>	Other Steel:		
	Aluminium Group as per PD CEN ISO/TR 15608:			
	<input type="checkbox"/>	Group 22	<input type="checkbox"/>	Group 23
	<input type="checkbox"/>	Group 24	<input type="checkbox"/>	Other Group:
<input type="checkbox"/>	Other Aluminium:			
Is material (and filler material) available in accordance with designated Standards?	<input type="checkbox"/>	Yes		
	<input type="checkbox"/>	No		
Which scope of dimensions should be applicable with the certification?	Max. Length:			
	Max. Thickness:			
Qualification of the responsible persons for welding coordination.	(Please attach current certificate as annex)			
Welding processes	<input type="checkbox"/>	111: MMA - Manual metal arc welding		
	<input type="checkbox"/>	121: SAW - Submerged arc welding with single solid wire electrode		
	<input type="checkbox"/>	131: MIG - Metal inert gas welding with solid electrode		
	<input type="checkbox"/>	135: MAG - Metal active gas welding with solid electrode		
	<input type="checkbox"/>	136: MAG - Metal active gas welding with flux cored electrode		
	<input type="checkbox"/>	138: MAG - Metal active gas welding with metal cored electrode		
	<input type="checkbox"/>	141: TIG - Tungsten inert gas welding with solid electrode		
	<input type="checkbox"/>	142: TIG - Tungsten inert gas welding - Autogenous		
	<input type="checkbox"/>	141: TIG - Tungsten inert gas welding with reducing gas solid electrode		
	<input type="checkbox"/>	Other:		