

**APPLICATION FORM TO PROVIDE NOTIFIED BODY
ACTIVITY IN COMPLIANCE TO CONSTRUCTION
PRODUCTS CPR EU/305/2011 ACCORDING TO EN 1090-1**

Prepared: Andrej Homar
Effective date of: 24.11.2024

Date: 20.11.2024

Revision 04

Approved: Marko Vončina

Page: 1 of 3
Date: 20.11.2024

Certification of Conformity of the Factory Production Control for structural elements of steel and / or of aluminium for the execution of structures according to the EN 1090-1 finalized to the CE marking. (EU regulation 305/2011)

FILL IN ALL PARTS

Company Information

Company Name		
Address of Head Office		
Address of Operative Site/s		number of employees
VAT (and/or Fiscal Code)		
Manager of contact with Bureau Veritas		Company Position
Phone	E-mail	
Fax	WEB	

Activity Required

Certification of Conformity of the Factory Production Control (FPC) in according to the : EN 1090-1 Execution of steel structures and aluminium structures (flag if aluminium or steel or both)	
☐	Part 2: Technical requirements for STEEL structures
☐	Part 3: Technical requirements for ALUMINIUM structures

Description of production, products and final use (e.g. for bridge and/or buildings and/or Oil&Gas plants...)

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Method/s applicable for CE Marking (Annex A and ZA of En 1090-1):

External Design		Internal Design	
Declaration of product compliance with a given design specification provided by the client.	Declaration of geometrical data and material properties (i.e. series production, "catalogue").	Declaration of geometry, material properties and product properties determined following the harmonized standards and the Eurocodes.	Declaration of product compliance with a given design specification provided by the manufacturer according to the client's order
☐ Method 3a	☐ Method 1	☐ Method 2	☐ Method 3b

Execution Class/es (§ 4.1.2 and Annex B of EN 1090-2 o 3):

☐ EXC 1	☐ EXC 2	☐ EXC 3	☐ EXC 4
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Certificates already held by the company

Standards	Part	Y/ N	Certification Body	Expiry date
EN ISO 3834 - Quality requirements for fusion welding of metallic materials	Part 2, 3 o 4?: __			
EN ISO 9001 – Quality Management Systems				
Qualification of welding procedures and welders				
NDT personnel qualified				

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SPECIAL PROCESS (welding)

- ☐ We don't have a quality management system in according to ISO 3834
- ☐ We have a quality management system in according to ISO 3834 part _____
- ☐ We don't have welders/welding operators, welding procedures and NDT personnel qualified. (Mandatory)
- ☐ We have welders/welding operators and welding procedures and NDT personnel qualified as below

Qualification standards commonly used for welders/welding operators and NDT personnel:

☐ EN ISO 9606-1¹ ☐ EN ISO 9606-2² ☐ EN ISO 14732³ ☐ EN ISO 9712⁴

Qualification issued by: _____

and for qualification of welding procedures according to (indicates the standard/s follow):

¹ STEEL Replaces the EN 287-1 ² Aluminum ³ Replaces the EN 1418 ⁴ Replaces the EN 473

Types of materials and thicknesses commonly used (according to ISO 15608 Welding - Guidelines for a metallic materials grouping system):

Group:.....

Welding Coordinator (EN ISO 14731) Name and Surname:	☐ IWE	☐ IWS
	☐ IWT	☐ To be qualified
	Other qualification	(i.e. Asme):

CONSTITUENT PRODUCTS (traceability) – Fundamental condition to respect

The constituent products for EN 1090-1 must comply with the harmonised European standards and have the CE mark, in line with the requirements of national law applied to construction where the product(s) will be placed on the market

Description of constituent product used

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PRODUCTION INFORMATION (brief description)	
<i>Design</i> (indicate who performs the design and whether internal or external to the company) and construction code used:	
Main suppliers of constituent products	
Manufacturing process (brief description):	
Products to be sold (Subject to CE Mark):	
OTHER INFORMATION	

TESTS
Data relating to the laboratory for Initial type testing and periodic inspections. PLEASE complete the fields below
External Laboratory - Company: - Accreditation/Authorization:
Internal Laboratory:

We hereby declare (MANDATORY):

- ☐ The above products do not yet possess a certificate of conformity
- ☐ We are already in possession of the certificate issued by _____ (Indicate the name of 'Notified Body') and we want to evaluate the transfer of the same to Bureau Veritas d.o.o, we will send you as soon as possible all the necessary information that will allow you to assess the condition transfer (eg latest report of the Notified Body).

Date	Name, surname and function:	Signature:
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Application checked by TVA:

Date: