

Dokument-Nr. CB-01-E	<h1>Application for Certification</h1> TÜV SÜD Industrie Service GmbH	
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Manufacturer			
Postal Code, City		Street / No.	
1. Postal Code, Manufacturing Site		Street / No.	
2. Postal Code, Manufacturing Site		Street / No.	
Country		Contact Person	
Telephone Number		E-Mail	
If you have additional production locations, please include an overview.			

		Initial Certification	Surveillance	Re- Certification	Change
Steel Construction acc. to EU-regulations No. 305/2011	EN 1090-1/2 <input type="checkbox"/> EXC1 <input type="checkbox"/> EXC2 <input type="checkbox"/> EXC3 <input type="checkbox"/> EXC4				
	EN 1090-1/3 <input type="checkbox"/> EXC1 <input type="checkbox"/> EXC2 <input type="checkbox"/> EXC3 <input type="checkbox"/> EXC4				
	EN 1090-1/4 <input type="checkbox"/> EXC1 <input type="checkbox"/> EXC2 <input type="checkbox"/> EXC3 <input type="checkbox"/> EXC4				
	EN 1090-1/5 <input type="checkbox"/> EXC1 <input type="checkbox"/> EXC2 <input type="checkbox"/> EXC3 <input type="checkbox"/> EXC4				
	welding certificate <input type="checkbox"/> yes <input type="checkbox"/> no	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pressure Equipment Directive 2014/68/EU	module <input type="checkbox"/> D <input type="checkbox"/> D1 <input type="checkbox"/> E <input type="checkbox"/> E1 <input type="checkbox"/> H <input type="checkbox"/> H1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/> A2 <input type="checkbox"/> C2 <input type="checkbox"/> G <input type="checkbox"/> F <input type="checkbox"/> B (design) <input type="checkbox"/> B (production)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
National Building Code	DIN 18800-7, class <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> E	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
	DIN EN ISO 17660 <input type="checkbox"/> part 1 <input type="checkbox"/> part 2	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
Railway vehicles EN 15085-2	Classification Level <input type="checkbox"/> CL 1 <input type="checkbox"/> CL 2 <input type="checkbox"/> CL 3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Types of Activity <input type="checkbox"/> D <input type="checkbox"/> P <input type="checkbox"/> M <input type="checkbox"/> S	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Accredited Inspections	EN ISO 3834 <input type="checkbox"/> part 2 <input type="checkbox"/> part 3 <input type="checkbox"/> part 4 Only specify if a separate certificate acc. to EN ISO 3834 is intended to be issued.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Not Accredited Inspections	<input type="checkbox"/> AD 2000 HP0 <input type="checkbox"/> AD 2000 HP100R <input type="checkbox"/> AD 2000 HP120R <input type="checkbox"/> EN 13445-4 <input type="checkbox"/> EN 13480-4 <input type="checkbox"/> EN 12952-5 <input type="checkbox"/> EN 12953-4 <input type="checkbox"/> Metal Powder (Additive Manufacturing, Production of Raw Materials) <input type="checkbox"/> Others* *(after consultation with the Certification Body)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Filler Materials	<input type="checkbox"/> EN 13479 <input type="checkbox"/> VdTÜV 1153 <input type="checkbox"/> DB VA 918 490	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Base Material Manufacturers	<input type="checkbox"/> EN 10025-1 <input type="checkbox"/> EN 10340 <input type="checkbox"/> EN 15088				
	<input type="checkbox"/> EN 10210-1 <input type="checkbox"/> EN 10088-4 <input type="checkbox"/> EN 10343				
	<input type="checkbox"/> EN 10219-1 <input type="checkbox"/> EN 10088-5 <input type="checkbox"/> AD 2000 W0				
	<input type="checkbox"/> PED 2014/68/EU <input type="checkbox"/> EN 764-5 para. 4.2 <input type="checkbox"/> Others*				
	<input type="checkbox"/> Annex I, para. 4.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Audit in combination with DIN EN ISO 9001		<input type="checkbox"/> Yes <input type="checkbox"/> No			
Use of a TÜV SÜD testing mark for the certified product standards		<input type="checkbox"/> Yes <input type="checkbox"/> No			



Note:

The application for certification, including the associated checklist, represents information of the manufacturer regarding to its responsible personnel, its operational facilities, the manufacturing processes used and other quality assurance measures.

The completed application for certification alone does not present an assignment but serves as the basis for the certification body to prepare an adequate offer. **An order is only given after conclusion of a contract with the certification body in conjunction with the signed application for certification!**

When commissioning the certification body, the manufacturer is asked to fully answer a checklist (information for self-disclosure), which will be made available by the certification body upon request, and to attach the necessary documents. If a sufficient description of the individual elements in the checklist is not possible, this can also be done in other attachments.

The manufacturer agrees that the data of this application will be recorded electronically when commissioning the certification body and that the contents of the certificates will be recorded in full in appropriate "online registers" and made accessible on the Internet.

The manufacturer declares that it will comply with the recognized rules of technology (*for the relevant product standard and with applicable standards*) and accepts regular monitoring according to the periods specified in the applied product standards.

The manufacturer declares that it has not received any consulting services in the requested scope from employees of TÜV SÜD Industrie Service GmbH in the last two years.

The completeness and accuracy of the information and attached attachments is confirmed. The general terms and conditions and the general provisions on the validity of certificates from the certification body apply.

- Based on the information provided in the application, we ask you to make a quotation.**
- A quotation for auditing the manufacturer already exists.**

As part of the surveillance or recertification audit, it is sufficient to submit only the first two pages of the application, provided there are no changes compared to the previous audit in the applied scope. If applicable, this must be confirmed by the manufacturer as follows:

- We hereby confirm that there are no changes compared to the previous audit in the applied scope.**
- The following changes compared to the previous audit in the applied scope have occurred:

Place, Date

Name in block letters, legally binding signature and company stamp



General information

<p>Number of employees?</p>	<p><u>In total:</u> and located in</p> <p>Design</p> <p>Quality and Testing</p> <p>Manufacturing/Production</p> <p>Other areas</p> <p style="text-align: right;">Administration: Assembly: Welding:</p>
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<p>Do you already have certifications or manufacturer qualifications? <i>(Please attach current certificates and specify the certification body!)</i></p>	
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<p>Which products are manufactured? <i>(For filler materials: indicate types, classification standards and dimensions)</i></p>	
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<p>Which materials or intermediate products are used?</p>	
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<p>Which welding processes are used?</p>	
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For base material manufacturers:

Product forms					
Product standards					
Materials					
Dimensions: min./max.					
- Wall thickness					
- Diameter					

For PED 2014/68/EU:

Technical scope / type of products	
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Technical scope / type of products	
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Information about welding coordinators (WC) if available and required

	IWE / EWE / SFI	IWT / EWT / ST	IWS / EWS / SFM	WC is external	
					specifications (e. g. product area, other qualification)
Responsible WC (RWC)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Deputy of RWC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Additional representatives	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Additional representatives	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Additional representatives	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Dokument-Nr.
CB-01-E

Application for Certification

TÜV SÜD Industrie Service GmbH



other remarks



General provisions on the validity of certificates

The following conditions apply to the validity of the certificates:

1. The contents of the relevant standards have not changed.
2. The manufacturing conditions at the manufacturer or the factory production control have not changed significantly.
3. There is a valid contract with the certification body.
4. The use of certificates may only take place taking the provisions listed in the respective certificates into account.
5. The certification body is obliged to declare certificates invalid if the following conditions that led to their issue are no longer met. In this case, the original certificate must be returned to the manufacturer/distributor by the certification body:
 - a. there are legitimate doubts about the proper execution of welding work in accordance with the standards mentioned,
 - b. there are legitimate doubts about proper welding coordination in accordance with the specified standard,
 - c. there is no longer a recognized welding coordinator,
 - d. there are no valid test certificates from welders and other welding personnel in accordance with the standards mentioned,
 - e. uncertified welders or other welding personnel were entrusted with welding work within the framework of the standards mentioned,
 - f. other requirements according to the standards mentioned are no longer met,
 - g. the certification body was denied the possibility of regular surveillance or
 - h. the welding company waives the certificate.

The revocation must be confirmed to the certification body in writing by the welding company, and the responsible authorities will also be notified by the certification body, if necessary.

6. For advertising and other purposes, a certificate may only be reproduced or published in its entirety. The text of advertisement must not contradict the content of the certificates.
7. If a valid certificate is to be extended, the extension must be applied for at least two months before the expiry of the validity period from the certification body.

Additionally applies to certifications within the scope of EN 1090-1:

8. the manufacturer/distributor shall annually submit a written declaration to the certification body that none of the following cases listed in Section B.4.1 in EN 1090-1 have occurred:
 9. introduction, renewal or change of the relevant operational facilities,
 10. change of responsible welding coordinator
11. introduction of new welding processes, changes in the starting materials and the reports on the qualification of welding processes
 - a. The deadline for these annual declarations is the start of validity of the certificate (a tolerance period of two months must be observed).
12. If a corresponding declaration is not submitted to the certification body on time, the validity of the certificate expires immediately and the issued certificate can be confiscated by the certification body. The monitoring intervals specified in Table B.3 of EN 1090-1 are adhered to.
13. The monitoring reports confirm that the requirements for maintaining the validity of the certificate are met. The reports are available to the certification body.
14. Certificates may only be used together with the valid confirmation from the certification body mentioned under 8.).
15. Unscheduled monitoring at the manufacturer/distributor may need to be arranged by the certification body if, for example, one of the following conditions applies:
 - a. One of the cases mentioned in Section B.4.1 occurs.
 - b. Inclusion of a new or modified production process if this influences one of the properties to be evaluated.
 - c. Change to a higher execution class (EXC) than that stated in the certificate.
16. The first ongoing monitoring at the manufacturer/distributor must be carried out after one year or in accordance with annex B after the initial inspection. If no significant corrective measures are required, the frequency of the following monitoring is based on the regulations of EN 1090-1, table B.3.
17. The manufacturer/distributor is obliged to make the current monitoring report available to the certification body immediately upon receipt. Based on the monitoring report, the certification body will provide the manufacturer/distributor with confirmation that the certificate has been maintained, issue a modified certificate, or withdraw the certificate.

Additionally applies to certifications within the scope of EN ISO 3834:

During the monitoring-free periods, the manufacturer must confirm that there have been no significant changes in accordance with "EXEMPLAR 4" of EA-6/02 of the "European co-operation for Accreditation" (EA).

In addition, for certifications in the scope of module examinations A2, C2, D, D1, E, E1, H, H1, G, F according to directive 2014/68/EU applies:

The applicant declares that the same application has not been lodged with any other notified body.

The applicant requests authorization to use the CE marking shown below for pressure equipment or assemblies manufactured that are sold by or on behalf of the applicant.

CE 0036

Details on labeling and the scope of the products to be labeled can be found in the certificate issued by the Notified Body.