


<b>Certification Body</b> <b>Material &amp; Welding Technology</b> of TÜV SÜD Industrie Service GmbH <b>Application for Certification (F)</b>		 Industrie Service
QS/PÜZ0005/AT, Annex_1_F	Integrated Management System	

<b>Manufacturer/Supplier</b>			
City / postal code (PC)		Street / No..	
1. Manufacturing Site/ PC		Street / No.	
2. Manufacturing Site/ PC		Street / No..	
Countr		Contact Person r	
Phone No .		Email	
Website			
Geltungsbereich	<input type="checkbox"/> EN 13479 <input type="checkbox"/> VdTÜV 1153 <input type="checkbox"/> DB VA 918 490		

**Subject of application:**

- Initial inspection of the factory and the FPC system
- Continuous surveillance of the FPC system
- Repeat audit of the FPC system
- Unscheduled inspection because of changes at the manufacturer's company

**Existing approvals:**

- Enclose certificate, e.g.: ISO 9001,...

**Other requests:**

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**Note**

The purpose of the application for certification of the factory production control (FPC) system in accordance with the EN 13479 standard is to describe manufacturers/vendors in terms of their responsible personnel, equipment, manufacturing processes used and other quality assurance measures. The application for certification on its own does not constitute an order. **An order is only regarded as having been placed after conclusion of a contract with the Certification Body in conjunction with the signed application for certification.**

The organisation consents to electronic saving of the data included in the application and publication of the contents of the certificates.

The information and the documents enclosed with this application are hereby confirmed to be complete and correct.

<input type="checkbox"/> <b>Based on the information addressed in the application, we kindly ask for a relevant quotation.</b> <input type="checkbox"/> <b>A quotation for the inspection of the company already exists.</b>
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(Place, date)

(Signature by the management and stamp of the organisation)

Prepared/revised: 14.05.2020 IS-AN2-MUC Daniel Zellmer	Approved: IS-AN-MUC Gunther Kuhn	Printed: 2022-02-28	Page 1 of 3
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Total number of employees:

Number of employees working within the scope of EN 13479:

Number of employees	Location:	Location:
Design & development		
Production		
Quality / test function		
Other areas		
Total		

Please enclose an organisational chart of your complete organisation and the units to be audited with this questionnaire.

Manufacturing programme:

Types of welding consumables			
Classification standards			
Dimensions			

Other approval organisations involved:

Preferred certification date:

For further initiation:

- Agree on date for meeting
- Other.

**Certification Body**  
**Material & Welding Technology**  
of TÜV SÜD Industrie Service GmbH  
**Application for Certification (F)**



Industrie Service

**General Terms and Conditions of Certificate Validity**

Certificate validity is subject to the following terms and conditions:

1. There have been no changes in the contents of the relevant standards.
2. There have been no major changes in the conditions governing design, where design is part of the certification, the on-site manufacturing conditions in the factory or in the factory production control system.
3. There is a valid contract between the organization and the Certification Body.
4. The certificates may only be used in accordance with the terms and conditions listed on the certificates.
5. If the certification requirements are no longer fulfilled, the certificate must be declared invalid by the Certification Body. In this case, the Certification Body will request the manufacturer to return the original.
6. For use in advertising and other purposes, certificates may only be reproduced or published in whole. The text of advertising material must not conflict with the contents of the certificate.