

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1800313**

Certificate Holder: **Fraunhofer-Institut für
Fertigungstechnik und Angewandte
Materialforschung IFAM**
Wiener Str. 12
28359 Bremen
Germany

Scope:

- Productoriented development of materials, mechanical engineering, machining processes and production technologies for adhesive bonding technology, surface technology, and paint/lacquer technology, and of automation and digitization technologies for production processes
- Characterization and simulation of materials and technologies
- Adhesives development
- Training courses in adhesive bonding technology, fiber composites technology, and electromobility
- Casting technologies
- Metallography, thermal analysis, powder measurement technology, and trace analysis
- Testing laboratory for material testing, corrosion testing, paint/lacquer technology and materialography/analytix

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2024-12-10 until 2027-12-09.
First certification 1995

2025-01-17



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln



Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1800313**

No.	Location	Scope
/01	c/o Fraunhofer-Institut für Fertigungstechnik und Angewandte Materialforschung IFAM Wiener Str. 12 28359 Bremen Germany	• Productoriented development of materials, mechanical engineering, processes and production technologies for adhesive bonding technology, surface technology, and paint/lacquer technology• Characterization and simulation of materials and technologies• Adhesives development• Training courses in adhesive bonding technology, fiber composites technology, and electromobility• Casting technologies• Metallography, thermal analysis, powder measurement technology, and trace analysis• Testing laboratory for material testing, corrosion testing, paint/lacquer technology and materialography/analytics
/02	c/o Fraunhofer-Institut für Fertigungstechnik und Angewandte Materialforschung IFAM Ottenbecker Damm 12 21684 Stade Germany	Productoriented development of machining processes and production technologies for adhesive bonding technology, surface technology and of automation and digitization technologies for production processes

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