

# Certificate

Standard **ISO 9001:2015**

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

Certificate Holder:



**Fraunhofer**

**IFAM**

**Fraunhofer-Institut für Fertigungstechnik  
und Angewandte Materialforschung IFAM**

Wiener Str. 12  
28359 Bremen  
Germany

including the locations according to annex

Scope:

- Product-oriented 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/analytcs

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

Validity:

The certificate is valid from 2021-12-10 until 2024-12-09.  
First certification 1995

2021-11-12

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	<ul style="list-style-type: none"><li>• Product-oriented development of materials, mechanical engineering, processes and production technologies for adhesive bonding technology, surface technology, and paint/ lacquer technology</li><li>• Characterization and simulation of materials and technologies</li><li>• Adhesives development</li><li>• Training courses in adhesive bonding technology, fiber composites technology, and electromobility</li><li>• Casting technologies</li><li>• Metallography, thermal analysis, powder measurement technology, and trace analysis</li><li>• Testing laboratory for material testing, corrosion testing, paint/lacquer technology and materialography/analytcs</li></ul>
/02	c/o Fraunhofer-Institut für Fertigungstechnik und Angewandte Materialforschung IFAM Ottenbecker Damm 12 21684 Stade Germany	<ul style="list-style-type: none"><li>•Product-oriented development of machining processes and production technologies for adhesive bonding technology, surface technology and of automation and digitization technologies for production processes</li></ul>

2021-11-12

  
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