

# CERTIFICATE



## EN 9100:2018

DEKRA Certification GmbH hereby certifies that the organization

### IMA Materialforschung und Anwendungstechnik GmbH

Wilhelmine-Reichard-Ring 4, 01109 Dresden, Germany

#### for the scope of certification:

Not accredited sub-area:

Technical-scientific services and research services in the fields of manufacturing and processing of fibre reinforced plastics; fixture manufacturing and specimens production; calculation and strength assessment; development and sales of software and information management systems.

#### Certification structure: Several Site

(Sites see annex)

has introduced and effectively implemented a quality management system according to the specified standard (EN 9100:2018, based on ISO 9001:2015 and equivalent in technical terms to AS 9100D and JISQ 9100:2016). This is verified in certification audit report no. A22061215. The audit was performed in accordance with EN 9104-001:2013.

Certificate registration no.:	880114001/4
Validity of previous certificate:	2023-01-27
Certificate valid from:	2023-01-28
Certificate valid to:	2026-01-27



Dr. Rolf Krökel  
DEKRA Certification GmbH, Stuttgart, 2022-12-05



# Annex to the certificate no. 880114001/4

Certificate issue date: 2023-01-28

Certificate expiry date: 2026-01-27

The following sites / organizations belong to the certificate above:

	<b>Headquarters</b>	<b>(Sub) Scope of certification</b>
1.	IMA Materialforschung und Anwendungstechnik GmbH Wilhelmine-Reichard-Ring 4 01109 Dresden Germany	Not accredited sub-area: Technical-scientific services and research services in the fields of manufacturing and processing of fibre reinforced plastics; fixture manufacturing and specimens production; calculation and strength assessment; development and sales of software and information management systems.
	<b>at the following sites / at the organizations at the following sites</b>	<b>(Sub) Scope of certification</b>
2.	IMA Materialforschung und Anwendungstechnik GmbH Am Lagerplatz 4 01099 Dresden Germany	Not accredited sub-area: Technical-scientific services and research services in the fields of manufacturing and processing of fibre reinforced plastics; fixture manufacturing and specimens production; calculation and strength assessment; development and sales of software and information management systems.



Dr. Rolf Krökel  
DEKRA Certification GmbH, Stuttgart, 2022-12-05