

CERTIFICATE



ISO 9001:2015

DEKRA Certification GmbH hereby certifies that the organization

DGZfP Ausbildung und Training GmbH

Max-Planck-Straße 6, 12489 Berlin, Deutschland

for the scope of certification:

Professional education and training for non-destructive testing

(Sites see annex)

has established and maintains a quality management system according to the above mentioned standard.
The conformity was adduced with audit report no. A24101278.

Certificate registration no.:	91206187/7
Validity of previous certificate:	2024-12-12
Certificate valid from:	2024-12-13
Certificate valid to:	2027-12-12

Language translation



Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2024-12-12



Annex to the certificate no. 91206187/7

valid from 2024-12-13 to 2027-12-12

The following sites / organizations belong to the certificate above:

Headquarters		Scope of certification
DGZfP Ausbildung und Training GmbH	Max-Planck-Straße 6 12489 Berlin Deutschland	See page 1
at the following sites / at the organizations at the following sites		Scope of certification
1.	Schillerplatz 3 19322 Wittenberge Deutschland	Professional education and training for non-destructive testing
2.	Otto-Hahn-Straße 29 44227 Dortmund Deutschland	Professional education and training for non-destructive testing
3.	Sylvesterallee 2 22525 Hamburg Deutschland	Professional education and training for non-destructive testing
4.	Altenhäuser Straße 6 39126 Magdeburg Deutschland	Professional education and training for non-destructive testing
5.	Steinheilstraße 6 85737 Ismaning Deutschland	Professional education and training for non-destructive testing
6.	Käthe-Kollwitz-Straße 19 68169 Mannheim Deutschland	Professional education and training for non-destructive testing
7.	In Laisen 65 72766 Reutlingen Deutschland	Professional education and training for non-destructive testing
8.	Altplauen 15 01169 Dresden Deutschland	Professional education and training for non-destructive testing



Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2024-12-12