

Deutsche Akkreditierungsstelle GmbH

Annex to the Accreditation Certificate D-PL-19600-01-00 according to DIN EN ISO/IEC 17025:2018

Valid from: 09.10.2020

Date of issue: 09.10.2020

Holder of certificate:

Q-Tech Roding GmbH
Weierhausstraße 2a, 93426 Roding

Tests in the fields:

Determination of dimensional and shape deviations of industrially manufactured products using tactile sensors on 3D coordinate measuring systems with rotary table;
Determination of dimensional and shape deviations of industrially manufactured products using computer tomography;
Determination of the 3D-target-actual-difference of industrially manufactured products with CAD-data or reference data using computer tomography and appropriate evaluation software;
Performance of analysis in the field of void inspection of work pieces using computer tomography

AA 10 2020-03	In house method for measurements using 3D coordinate measuring systems
AA 17 2020-03	Method for dimensional testing and defect analysis using computer tomography

The management system requirements in DIN EN ISO/IEC 17025 are written in language relevant to operations of testing laboratories and operate generally in accordance with the principles of DIN EN ISO 9001.

*The certificate together with its annex reflects the status at the time of the date of issue. The current status of the scope of accreditation can be found in the database of accredited bodies of Deutsche Akkreditierungsstelle GmbH.
<https://www.dakks.de/en/content/accredited-bodies-dakks>*

Annex to the accreditation certificate D-PL-19600-01-00

Abbreviations used:

DIN Deutsches Institut für Normung e.V.
AA In house method of Q-Tech Roding GmbH