

German Accreditation Body GmbH

Annex to the accreditation certificate D-EP-15070-01-00 according to DIN EN ISO/IEC 17043:2010

Valid from: 23.05.2022

Date of issue: 23.05.2022

Certificate Holder:

Testo Industrial Services GmbH
Gewerbestraße 3, 79199 Kirchzarten,
Germany

Proficiency testing in the areas of:

Dimensional measurands

Length

- Gauge blocks
- Length measuring equipment
- Diameter
- Thread

Thermodynamic measurands

Temperature measurands

The German original version
„Anlage zur Akkreditierungsurkunde D-EP-15070-01-00 nach DIN EN ISO/IEC 17043:2010“
is valid.

The requirements for the management system in DIN EN ISO/IEC 17043 are written in a language relevant for providers of proficiency testing and are overall in accordance with the principles of DIN EN ISO 9001.

The certificate together with the certificate 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 the German Accreditation Body GmbH (DAkkS). <https://www.dakks.de/content/databank-accredited-bodies>

Abbreviations used: see last page

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Proficiency tests of calibration laboratories in the fields:

Subject area	Measured variable/ Calibration object	Conditions	Qualifying Examination program
Dimensional measurands Length Diameter Thread Length measuring equipment	Gauge blocks made of steel or ceramic		Proficiency testing programs are conducted upon request.
	Gauges, plug gauges, test pin	Diameter, roundness, straightness	
	Thread ring gauges, thread plug gauges		
	Calipers, depth calipers, outside micrometers, 3-line inside micrometer, outside and inside calipers		
	Dial gauges, precision pointers, lever gauges, electrical probes		
Thermodynamic measurands Temperature	Normal platinum resistance thermometer	at temperature fixed points of the ITS-90	
	Resistance thermometer		
	Direct reading thermometers		
	Thermocouples Precious metal thermocouples, non-precious metal thermocouples		
	Liquid glass thermometer		
	Temperature block calibrators		

Abbreviations used:

DIN German Institute for Standardisation R.A.