

Deutsche Akkreditierungsstelle GmbH

Annex to the Accreditation Certificate D-K-15070-01-05 according to DIN EN ISO/IEC 17025:2018

Valid from: 24.09.2019

Date of issue: 24.09.2019

Certificate holder:

Testo Industrial Services GmbH

with their calibration laboratory

Kalibrierlabor Lenzkirch

Testo-Straße 1, 79853 Lenzkirch

Areas of calibration:

Flow measurands

- **Mass of flowing gases**
- **Volume of flowing gases**
- **SFlow velocity of gasen**

Permanent laboratory

Calibration and Measurement Capabilities (CMC)

Measurand quantity/ calibration item	Range	Measurement Conditions/ Procedure	Smallest measurement uncertainty ¹⁾	Remarks
Volume flow, volume of flow gases	15 m ³ /h up to 2000 m ³ /h	Air under environmental conditions	1.5% of the measured value however not smaller as 0.3 m ³ /h	
Mass flow, mass of flow gases	15 kg/h up to 2000 kg/h		1.5% of the measured value however not smaller as 0.3 kg/h	
Flow velocity of gases	0,1 m/s up to 50 m/s	Measuring with a low turbulence open jet flow	0,5 % however not smaller as 0,01 m/s	