

Deutsche Akkreditierungsstelle GmbH

Annex to the Accreditation Certificate D-K-19120-01-00 according to DIN EN ISO/IEC 17025:2018

Valid from: 2019-12-06

Date of issue: 2019-12-06

Holder of certificate:

**Mettler-Toledo GmbH
Ockerweg 3, D-35396 Gießen**

with the further sites:

Trebohosticka 2283/2, CZ-100 00 Prague 10

Ul. Poleczki 21, PL-02-822 Warszawa

Hattalova 12/A, SK-831 03 Bratislava

Pot heroja Trtnika 26, SI-1261 Ljubljana – Dobrunje

Jure Kaštelana 19, HR-10000 Zagreb

Im Langacher 44, CH-8606 Greifensee

Laxenburger Straße 252/2, A-1230 Wien

Calibration in the fields:

Mechanical Quantities

– **Weighing instruments** ^{a)}

^{a)} On-site calibration

The calibration laboratory is permitted, without being required to inform and obtain prior approval from DAkkS, to use calibration standards or equivalent calibration procedures listed here with different issue dates. The calibration laboratory maintains a current list of all calibration standards / equivalent calibration procedures within the flexible scope of accreditation.

Abbreviations used: see last page

*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>*

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On-site Calibration

For all Sites

Calibration and Measurement Capabilities (CMC)

Measurement quantity / Calibration item	Range	Measurement conditions / procedure	Expanded uncertainty of measurement ¹⁾	Remarks
Weighing instruments nonautomatic weighing instruments	to 610 g	EURAMET Calibration Guide No. 18, Version 4.0 (11/2015)	$1 \cdot 10^{-6}$	With weights pieces according to OIML R 111-1:2004, class E ₂
	to 70 kg		$6 \cdot 10^{-6}$	With weights pieces according to OIML R 111-1:2004, class F ₁
	to 600 kg		$2 \cdot 10^{-5}$	With weights pieces according to OIML R 111-1:2004, class F ₂
	to 20000 kg		$6 \cdot 10^{-5}$	With weights pieces according to OIML R 111-1:2004, class M ₁
	to 20000 kg		$2 \cdot 10^{-4}$	With weights pieces according to OIML R 111-1:2004, class M ₂

Within the scope of accreditation Mettler-Toledo GmbH is permitted to use the electronic signature of the head of calibration laboratory and the use of green calibration marks.

Abbreviations used:

CMC Calibration and measurement capabilities (Kalibrier- und Messmöglichkeiten)

¹⁾ The expanded uncertainties according to EA-4/02 M:2013 are part of CMC and are the best measurement uncertainties within accreditation. They have a coverage probability of approximately 95 % and have a coverage factor of $k = 2$ unless stated otherwise. Uncertainties without unit are relative uncertainties referring to the measurement value unless stated otherwise.