

Deutsche Akkreditierungsstelle

Annex to the Accreditation Certificate D-K-23505-01-01 according to DIN EN ISO/IEC 17025:2018

Valid from: 12.08.2026

Date of issue: 12.08.2026

This annex is part of the Accreditation Certificate D-K-23505-01-00.

Holder of the Accreditation Certificate:

Inotech Germany GmbH
Humboldtstraße 2a, 53639 Königswinter

with the location

Inotech Germany GmbH
Obere Hardt 15, 76467 Bietigheim

The calibration laboratory meets the requirements of DIN EN ISO/IEC 17025:2018 to carry out the conformity assessment activities listed in this annex. The calibration laboratory meets additional legal and normative requirements, if applicable, including those in relevant sectoral schemes, provided that these are explicitly confirmed below.

The management system requirements of DIN EN ISO/IEC 17025 are written in the language relevant to the operations of calibration laboratories and they conform to the principles of DIN EN ISO 9001.

Calibration in the field:

Electric quantities
Time and frequency
- Frequency ^{a)}

^{a)} on site-location-calibration

*This annex to the certificate was issued by the Deutsche Akkreditierungsstelle GmbH (DAkkS) and is digitally sealed.
This annex to the certificate is only valid together with the written accreditation certificate and reflects the status as indicated by the date of issue. The current status of any valid and surveyed accreditation can be found in the directory of accredited bodies maintained by Deutsche Akkreditierungsstelle GmbH (www.dakks.de).*

Abbreviations used: see last page

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This document is a translation. The definitive version is the original German annex to the accreditation certificate.

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Permanent Laboratory

Calibration and Measurement Capabilities (CMC)

Measurement quantity / Calibration item	Range	Measurement conditions / procedure	Expanded uncertainty of measurement	Remarks
Frequency measure	0,1 Hz to 100 kHz		$1 \cdot 10^{-6} \cdot f$	f = respective measured value

On-site Calibration

Calibration and Measurement Capabilities (CMC)

Measurement quantity / Calibration item	Range	Measurement conditions / procedure	Expanded uncertainty of measurement	Remarks
Frequency measure	0,1 Hz to 100 kHz		$1 \cdot 10^{-6} \cdot f$	f = respective measured value

Abbreviations used:

DIN	Deutsches Institut für Normung e.V. – German institute for standardization
EN	Europäische Norm – European Standard
IEC	International Electrotechnical Commission
ISO	International Organization for Standardisation

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