DAkkS
Deutsche
Akkreditierungsstelle

Accreditation

The Deutsche Akkreditierungsstelle attests with this **Accreditation Certificate** that

WPD Wartungs- und Prüfungsdienst GmbH
Am neuen Rheinhafen 4, 67346 Speyer

operates a calibration laboratory that fulfills the requirements according to DIN EN ISO/IEC 17025:2018 for those conformity assessment activities specified in detail in the annex listed below. This includes additional existing legal and normative requirements for the calibration laboratory including those in relevant sectoral schemes, provided that these are explicitly confirmed in the annex listed below.

D-K-15108-01-01 **Valid from: 23.02.2026**

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.

This accreditation was issued in accordance with Art. 5 Para. 1 Sentence 2 of Regulation (EC) 765/2008, after an accreditation procedure was carried out in compliance with the minimum requirements of DIN EN ISO/IEC 17011 and on the basis of a review and decision of the appointed accreditation committees.

This accreditation certificate only applies in connection with the notice of 23.02.2026. It consists of this cover sheet, the reverse side of the cover sheet and the corresponding annex .

Registration number of the accreditation certificate: **D-K-15108-01-00**

Berlin, 23.02.2026

Dipl.-Wirtsch.-Ing. (BA)Tim Harnisch | Head of Technical Unit

Translation issued: 23.02.2026

This accreditation certificate was issued by the Deutsche Akkreditierungsstelle GmbH (DAkkS). It is digital sealed and valid without signature. It 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).

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

See notes overleaf

Deutsche Akkreditierungsstelle GmbH

Office Berlin
Spittelmarkt 10
10117 Berlin

The Deutsche Akkreditierungsstelle GmbH (DAkkS) is the entrusted national accreditation body of the Federal Republic of Germany according to § 8 section 1 AkkStelleG in conjunction with § 1 section 1 AkkStelleGBV. DAkkS is designated as the national accreditation authority by Germany according to Art. 4 Para. 4 of Regulation (EC) 765/2008 and clause 4.7 of DIN EN ISO/IEC 17000.

Pursuant to Art. 11 section 2 of Regulation (EC) 765/2008, the accreditation certificate shall be recognised as equivalent by the national authorities within the scope of this Regulation as well as by the WTO member states that have committed themselves in bilateral or multilateral mutual agreements to recognise the certificates of accreditation bodies that are members of ILAC or IAF as equivalent.

DAkkS is a signatory to the multilateral agreements for mutual recognition of the European co-operation for Accreditation (EA), International Accreditation Forum (IAF) and International Laboratory Accreditation Co-operation (ILAC).

The up-to-date state of membership can be retrieved from the following websites:
EA: www.european-accreditation.org
ILAC: www.ilac.org
IAF: www.iaf.nu

Deutsche Akkreditierungsstelle

Annex to the Accreditation Certificate D-K-15108-01-01 according to DIN EN ISO/IEC 17025:2018

Valid from: **23.02.2026**

Date of issue: 23.02.2026

This annex is part of the Accreditation Certificate D-15108-01-00.

Holder of the Accreditation Certificate:

WPD Wartungs- und Prüfungsdienst GmbH
Am neuen Rheinhafen 4, 67346 Speyer

with the location

WPD Wartungs- und Prüfungsdienst GmbH
Am Haupttor Bau 3525, 06237 Leuna

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 fields:

Fluid quantities

- **Volume of flowing liquids** [a)]
- **Mass of flowing liquids** [a)]

[a)] also on-site 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).

Permanent Laboratory

Calibration and Measurement Capabilities (CMC)

Measurement quantity / Calibration item	Range	Measurement conditions / procedure	Expanded measurement of uncertainty	Remarks
Volume of flowing liquids	0,01 L to 6000 L	AA-02-108:2024-08-12 Rev. 5	0,07 %	Static weighing method, standing start/stop liquid to be measured: water conversion by using density flow range: 0,01 L/min to 6000 L/min
	2 L to 6000 L	AA-02-012:2025-09-16 Rev. 3	0,08 %	Volume prover liquid to be measured: mineral oil, water flow range: 0,01 L/min to 6000 L/min volume tank: 2 L, 5 L, 10 L, 20 L, 50 L, 200 L, 300 L, 500 L, 1000 L, 2000 L, 3000 L, 6000 L
	≥ 0,01 L to ≤0,5 L	AA-02-019:2025-09-23 Rev. 7	0,10 %	Master meter method, standing start/stop liquid to be measured: mineral oil flow range: 0,01 L/min to 0,5 L/min volume dependent on measuring time
	≥ 0,5 L	AA-02-019:2025-09-23 Rev. 7	0,10 %	Master meter method, standing or flying start/stop liquid to be measured: mineral oil flow range: 0,5 L/min to 5000 L/min volume dependent on measuring time
	≥ 0,01 L to ≤3,0 L	AA-02-019:2025-09-23 Rev. 7	0,10 %	Master meter method, standing start/stop liquid to be measured: water flow range: 0,01 L/min to 3,0 L/min volume dependent on measuring time
	≥ 3 L	AA-02-019:2025-09-23 Rev. 7	0,10 %	Master meter method, standing or flying start/stop liquid to be measured: water flow range: 3 L/min to 6000 L/min volume dependent on measuring time

Permanent Laboratory

Calibration and Measurement Capabilities (CMC)

Measurement quantity / Calibration item	Range	Measurement conditions / procedure	Expanded measurement of uncertainty	Remarks
Mass of flowing liquids	0,01 kg to 6000 kg	AA-02-108:2021-05-04	0,07 %	Static weighing method, standing start/stop liquid to be measured: water flow range: 0,01 kg/min to 6000 kg/min
	≥ 0,5 kg	AA-02-019:2018-12-12	0,10 %	Master meter method, flying start/stop liquid to be measured: water flow range: 0,5 kg /min to 6000 kg/min mass dependent on measuring time

On-site Calibration

Calibration and Measurement Capabilities (CMC)

Measurement quantity / Calibration item	Range	Measurement conditions / procedure	Expanded measurement of uncertainty	Remarks
Volume of flowing liquids	≥ 0,01 L to ≤2,0 L	AA-02-019:2025-09-23 Rev. 7	0,10 %	Master meter method, standing or flying start/stop, Coriolis mass flowmeter flow range: 0,01 L/min to 2,0 L/min temperature range: -10 °C to 0 °C for all liquids without water 0 °C to 50 °C for all liquids including water range of kin. viscosity: bis 60 mm²/s volume dependent on measuring time
	≥ 2 L	AA-02-019:2025-09-23 Rev. 7	0,1 %	Master meter method, standing or flying start/stop, Coriolis mass flowmeter flow range: 2 L/min to 4500 L/min temperature range: -10 °C to 0 °C for all liquids without water 0 °C to 50 °C for all liquids including water range of kin. viscosity: to 60 mm²/s volume dependent on measuring time

On-site Calibration

Calibration and Measurement Capabilities (CMC)

Measurement quantity / Calibration item	Range	Measurement conditions / procedure	Expanded measurement of uncertainty	Remarks
	≥ 2 L	AA-02-019:2025-09-23 Rev. 7	0,3 %	Master meter method, standing or flying start/stop, Coriolis mass flowmeter flow range: 2 L/min to 4500 L/min temperature range: > 50 °C to 180 °C range of kin. viscosity: > 60 mm²/s to 150 mm²/s volume dependent on measuring time
	2 L to 6000 L	AA-02-012:2025-09-16 Rev. 3	0,08 %	Volume prover range of kin. viscosity: to 20 mm²/s 0,01 L/min to 6000 L/min volume tank: 2 L, 5 L, 10 L, 20 L, 50 L, 200 L, 300 L, 500 L, 1000 L, 2000 L, 6000 L
Mass of flowing liquids	≥ 0,01 kg to ≤ 2 kg	AA-02-019:2025-09-23 Rev. 7	0,10 %	Master meter method, standing or flying start/stop, Coriolis mass flowmeter flow range: 0,01 kg/min to 2,0 kg/min temperature range: -10 °C to 0 °C for all liquids without water 0 °C bis 50 °C for all liquids including wate range of kin. viscosity: bis 60 mm²/s mass dependent on measuring time
	≥ 2 kg	AA-02-019:2025-09-23 Rev. 7	0,1 %	Master meter method, standing or flying start/stop, Coriolis mass flowmeter flow range: 2 kg/min to 4500 kg/min temperature range: -10 °C to 0 °C for all liquids without water 0 °C to 50 °C for all liquids including water range of kin. viscosity: to 60 mm²/s mass dependent on measuring time

On-site Calibration

Calibration and Measurement Capabilities (CMC)

Measurement quantity / Calibration item	Range	Measurement conditions / procedure	Expanded measurement of uncertainty	Remarks
	≥ 2 kg	AA-02-019:2025-09-23 Rev. 7	0,3 %	Master meter method, standing or flying start/stop, Coriolis mass flowmeter flow range: 2 kg/min to 4500 kg/min temperature range: > 50 °C to 180 °C range of kin. viscosity: > 60 mm²/s to 150 mm²/s mass dependent on measuring time
	≥ 2 kg	AA-02-019:2025-09-23 Rev. 7	0,10 %	Master meter method, standing or flying start/stop, Coriolis mass flowmeter flow range: 0,7 kg/min to 1800 kg/min liquid to be measured: water mass dependent on measuring time

Abbreviations used:

AA Calibration procedure of WPD Wartungs- und Prüfungsdienst GmbH
CMC Calibration and measurement capabilities (Kalibrier- und Messmöglichkeiten)
DIN Deutsches Institut für Normung e.V. – German institute for standardization