

(( **DAkkS**

Deutsche  
Akkreditierungsstelle  
(German Accreditation Body)

# Accreditation



The German Accreditation Body confirms with this **Accreditation Certificate** that the testing laboratory

**Mirion Medical GmbH**  
**Landsberger Str. 318, 80687 München (Germany)**

fulfils the requirements according to DIN EN ISO/IEC 17025:2018 for the conformity assessment activities listed in the Annex to this Certificate. This includes additional existing legal and normative requirements for the testing laboratory, including those in relevant sectoral programmes, where these are explicitly confirmed in the Annex to this Certificate.

The requirements for the management system in DIN EN ISO/IEC 17025 are written in a language relevant to testing laboratories and are generally in accordance with the principles of DIN EN ISO 9001.

This accreditation was granted in accordance with Art. 5 Para. 1 Sentence 2 of Regulation (EC) 765/2008, following an accreditation procedure in compliance with the minimum requirements of DIN EN ISO/IEC 17011 and based on an assessment and decision by the appointed Accreditation Committee.

This Accreditation Certificate is only valid in conjunction with the notification dated 16 May 2024 with the accreditation number D-PL-21531-01.

It consists of this cover sheet, the reverse of the cover sheet and the following annex with a total of 3 pages.

Registration number of the Accreditation Certificate: **D-PL-21531-01**

Berlin, 16 May 2024

By order of Dr Haiko Blumenthal  
Department Management

*This Certificate reflects the status at the time of issue. The current status of valid and monitored accreditation can be found in the database of accredited bodies of the German Accreditation Body ([www.dakks.de](http://www.dakks.de)).*

See notes on the back



# Deutsche Akkreditierungsstelle (German Accreditation Body)

Location Berlin  
Spittelmarkt 10  
10117 Berlin  
(Germany)

Location Frankfurt am Main  
Europa-Allee 52  
60327 Frankfurt am Main  
(Germany)

Location Braunschweig  
Bundesallee 100  
38116 Braunschweig  
(Germany)

The Deutsche Akkreditierungsstelle GmbH (DAkKS) is the accredited national accreditation body of the Federal Republic of Germany in accordance with Section 8 (1) AkkStelleG in conjunction with Section 1 (1) AkkStelleGBV.

DAkKS is designated by Germany as the national accreditation authority in accordance with Art. 4 Para. 4 of Regulation (EC) 765/2008 and Point 4.7 of DIN EN ISO/IEC 17000.

The Accreditation Certificate must be recognised as equivalent by the national authorities within the scope of this Regulation in accordance with Art. 11 Para. 2 of Regulation (EC) 765/2008 and by the WTO Member States that have committed themselves in bilateral or multilateral reciprocity 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 on mutual recognition of the European co-operation for Accreditation (EA), the International Accreditation Forum (IAF) and the International Laboratory Accreditation Cooperation (ILAC).

The current status of membership can be found on the following websites:

EA: [www.european-accreditation.org](http://www.european-accreditation.org)

ILAC: [www.ilac.org](http://www.ilac.org)

IAF: [www.iaf.nu](http://www.iaf.nu)

*This Accreditation Certificate is the property of the German Accreditation Body.*



## German Accreditation Body

### Annex to the Accreditation Certificate D-PL-21531-01-00 according to DIN EN ISO/IEC 17025:2018

Valid from: 16.05.2024

Date of issue: 16.05.2024

Holder of the Accreditation Certificate:

**Mirion Medical GmbH**  
**Landsberger Str. 318, 80687 München (Germany)**

with the location

**Mirion Medical GmbH**  
**Landsberger Str. 318, 80687 München (Germany)**

The testing laboratory fulfils the requirements according to DIN EN ISO/IEC 17025:2018 to perform the conformity assessment activities listed in this Annex. The testing laboratory complies with additional legal and normative requirements, including those in relevant sectoral programmes, where applicable, provided these are explicitly confirmed below.

The requirements for the management system in DIN EN ISO/IEC 17025 are written in a language relevant to testing laboratories and are generally in accordance with the principles of DIN EN ISO 9001.

Testing in the following areas:

**Individual dosimetry, area dosimetry, verification of radon measuring devices**

*This Certificate Annex is only valid together with the Certificate issued in writing and reflects the status at the time of issue. The current status of the valid and monitored accreditation can be found in the database of accredited bodies of the German Accreditation Body ([www.dakks.de](http://www.dakks.de))*

Abbreviations used: see last page





Annex to the Accreditation Certificate D-PL-21531-01-00

The laboratory is authorised to modify, further develop and newly develop test methods without prior information and approval from DAkKS.

The test methods listed are examples. The testing laboratory has an up-to-date list of all test methods in the flexible accreditation area.

Standard / Date of issue House method / Version	Title of the standard or in-house procedure (if applicable) Deviations / Modifications of standardised procedures)	Test object	Device
VA75ALB01: 2023-12	Method for individual dosimetry with TLD dosimetry system AWST-TL-GD 04 (Albedo Whole-body dosimeter) Measuring quantities: Hp(10) and Hp(0,07)	Personal dosimeter	TLD Dosimetry system AWST-TL-GD 04
VA80RDN01: 2023-12	Method for individual dosimetry with TLD dosimetry systems GSF-TL-TD 60 and GSF-TL-TD 70 (extremity dosimeter) Measuring quantity: Hp(0,07)	Personal dosimeter	TLD Dosimetry systems GSF-TL-TD 60 and GSF-TL-TD 70
VA75UMG01: 2023-12	Procedure for environmental monitoring with TLD dosimetry systems AWST-TL-T6 and AWST-TL-T7 Measuring quantity: H*(10)	Area dosimeter	TLD Dosimetry systems AWST-TL-T6 and AWST-TL-T7
VA75OSL01: 2023-12	Procedure for individual dosimetry with OSL dosimetry system AWST-OSL-GD 01 (whole-body dosimeter) Measuring quantities: Hp(10) and Hp(0,07)	Personal dosimeter	OSL Dosimetry system AWST-OSL-GD 01

Valid from: 16.05.2024

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Annex to the Accreditation Certificate D-PL-21531-01-00

Standard / Date of issue House method / Version	Title of the standard or in- house procedure (if applicable Deviations / Modifications of standardised procedures)	Test object	Device
VA75OTD01: 2023-12	Procedure for individual dosimetry with OSL dosimetry system AWST-OSL-AD 01 (eye lens dosimeter) Measuring quantity: Hp(3)	Personal dosimeter	OSL Dosimetry system AWST-OSL-AD 01
VA75OTD02: 2023-12	Procedure for individual dosimetry with OSL dosimetry system AWST-OSL-TD01 (extremity dosimeter) Measuring quantity: Hp(0,07)	Personal dosimeter	OSL Dosimetry system AWST-OSL-TD01
VA75ORT01: 2023-12	Method for area dosimetry with OSL dosimetry system AWST-OSL-OD 01 Measuring quantity: H*(10)	Area dosimeter	OSL dosimetry system AWST-OSL-OD 01
VA75RAD01: 2023-12	Method for verification of electronic measuring devices for measuring the activity concentration of Rn-222 in indoor air	Electronic radon measuring devices	Electronic radon measuring devices

**Abbreviations used:**

- DIN Deutsches Institut für Normung e.V.  
(German Institute for Standardisation)
- EN European Standard
- IEC International Electrotechnical Commission
- ISO International Organisation for Standardisation
- VA Procedural Instruction of the Conformity Assessment Body Mirion
- AWST Evaluation Centre for Radiation Dosimetry
- OSL Optically Stimulated Luminescence

Valid from: 16.05.2024  
Date of issue: 16.05.2024





Als staatlich geprüfte, in Bayern vom Präsidenten des Landgerichts München I öffentlich bestellte und allgemein beeidigte Übersetzerin für die englische Sprache bestätige ich: Vorstehende Übersetzung ins Englische des mir in deutscher Sprache in Kopie vorgelegten Dokuments ist richtig und vollständig.

As a state-certified, duly registered and commissioned translator for the English language, in Bavaria publicly appointed and generally sworn by the President of the Munich I Regional Court (Landgericht München I), I hereby certify that the foregoing English translation of the document presented to me in the German language as a copy is correct and complete.

Reg.-Nr. Landgericht München I: / Munich I Regional Court Reg. No.: UE 131/91  
München, den 05.12.2024 / Munich, 05 December 2024



(Unterschrift und Stempel des beeideten Übersetzers / Signature & stamp of sworn translator)

**Brigitte Ch. Müller**

Öffentlich bestellte und allgemein beeidigte Übersetzerin für die englische Sprache /  
Publicly appointed and generally sworn translator for English  
Guardinistraße 137, D-81375 München, Bayern (Bavaria), BRD (Federal Republic of  
Germany)