



EA MLA Signatory
Český institut pro akreditaci, o.p.s.
(Czech Accreditation Institute)
Hájkova 2747/22, Žižkov, 130 00 Praha 3

issues

according to section 16 of Act No. 22/1997 Coll., on technical requirements for products and on changes and amendments to some Acts, as amended

CERTIFICATE OF ACCREDITATION

No. 95/2026

Unilabs Diagnostics k.s.
with registered office Evropská 2589/33b, Dejvice, 160 00 Praha 6
Company Registration No. 60470488

for the Medical Laboratory No. **8138**
Laboratories Morava

Scope of accreditation:

Laboratory diagnostics in the fields of clinical biochemistry, hematology, medical microbiology, allergology and clinical immunology to the extent as specified in the appendix to this Certificate.

This Certificate of Accreditation is a proof of accreditation issued on the basis of assessment of fulfillment of the accreditation criteria in accordance with

ČSN EN ISO 15189 ed. 3:2023

In its activities performed within the scope and for the period of validity of this Certificate, the abovementioned Accredited Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Accredited Body meets the specified accreditation requirements in accordance with the relevant regulations applicable to the activity of an accredited conformity assessment body.

This Certificate of Accreditation replaces, to the full extent, Certificate No.: 469/2024 of 12/09/2024, and/or any administrative acts building upon it.

The Certificate of Accreditation is valid until: **12/09/2029**

Prague: 26/02/2026



Signed in the Czech original:
Milena Lochmanová on 26/02/2026

Milena Lochmanová
Director of the Department
of Medical Laboratories
Czech Accreditation Institute

This translation of the Czech original has been issued by: Jana Chvalovská

**The Appendix is an integral part of
Certificate of Accreditation No. 95/2026 of 26/02/2026**

Accredited entity according to ČSN EN ISO 15189 ed. 3:2023:

Unilabs Diagnostics k.s.
CAB Number 8138, Laboratories Moravia
Mostiště 105, 594 01 Velké Meziříčí

Medical laboratory locations:

- | | |
|------------------------------|---|
| 1. workplace Mostiště | Mostiště 105, 594 01 Velké Meziříčí |
| 2. workplace Brno | Škrobárenská 502/1, 617 00 Brno |
| 3. workplace Ostrava | Junácká 1077/110, 724 00 Ostrava-Stará Bělá |

The laboratory applies a flexible approach to the scope of accreditation.

The current “List of activities within the flexible scope” is available on the website

www.unilabs.cz/cs/laboratore/biochemie-a-hematologie/AeskuLab-Mostiste,

www.unilabs.cz/cs/laboratore/mikrobiologie/AeskuLab-Mostiste,

www.unilabs.cz/cs/laboratore/biochemie-a-hematologie/AeskuLab-Brno,

www.unilabs.cz/cs/laboratore/biochemie-a-hematologie/AeskuLab-Ostrava,

www.unilabs.cz/cs/laboratore/mikrobiologie/AeskuLab-Ostrava,

www.unilabs.cz/cs/laboratore/immunologie/AeskuLab-Ostrava

1. workplace Mostiště

Examinations:

Ordinal Number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
801 – Clinical Biochemistry					
1.	Non-protein nitrogenous compounds	Absorption spectrophotometry	Commercial procedure	Serum	A, B, C
2.	Bilirubin total	Absorption spectrophotometry	Commercial procedure	Serum	A, B
3.	Enzymes	Absorption spectrophotometry	Commercial procedure	Serum	A, B, C
4.	Lipids	Absorption spectrophotometry	Commercial procedure	Serum	A, B, C
5.	Hormones	Immunoassay with luminometric detection	Commercial procedure	Serum	A, B, C
6.	Tumor markers	Immunoassay with luminometric detection	Commercial procedure	Serum	A, B, C

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Ordinal Number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
802 – Medical Microbiology					
1.	Microbiological examination of upper respiratory tract	Aerobic culture	Published procedure	Material of upper respiratory tract	A, B, D
2.	Microbiological examination of lower respiratory tract	Microscopy; Aerobic culture	Published procedure	Material of lower respiratory tract	A, B, D
3.	Quantitative microbiological examination of urine	Aerobic culture	Published procedure	Urine	A, B
4.	Microbiological examination of rectal swab	Aerobic culture	Published procedure	Rectal swab	A, B
5.	Microbiological examination of clinical material	Aerobic culture	Published procedure	Clinical material	A, B, D
6.	Microbiological examination of clinical material	Aerobic culture; Anaerobic culture	Published procedure	Clinical material	A, B, D
7.	Microbiological examination of primarily sterile body fluids	Microscopy; Aerobic culture; Anaerobic culture	Published procedure	Primarily sterile body fluids	A, B, D
8.	Microbiological examination of clinical material	Microscopy; Aerobic culture; Anaerobic culture	Published procedure	Liquid clinical material	A, B, D
9.	Microbiological examination of foreign bodies	Aerobic culture; Anaerobic culture	Published procedure	Foreign bodies	A, B, D
10.	Microbiological examination of urogenital tract	Microscopy; Aerobic culture; Anaerobic culture	Published procedure	Genitourinary system material	A, B, D

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Ordinal Number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
11.	Identification of microorganism	Mass spectrometry	Commercial procedure	Bacterial culture, yeast culture, filamentous fungi	A, B
12.	Qualitative antibiotic susceptibility testing	Disk diffusion test	Published procedure	Bacterial culture, yeast culture	A, B
13.	Microbiological examination of blood	Aerobic culture; Anaerobic culture (automated)	Commercial procedure	Blood	A, B
813 - Allergology and Immunology Laboratory					
1.	C-reactive protein	Immunoturbidimetry	Commercial procedure	Serum	A, B
818 - Haematology Laboratory					
1.	Blood count	Flow cytometry; Impedance method; Photometry; Calculations	Commercial procedure	Blood	A, B
2.	Prothrombin test	Coagulation method with optical detection of coagulum; Calculation	Commercial procedure	Plasma	A, B

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Mostiště 105, 594 01 Velké Meziříčí

2. workplace Brno

Examinations:

Ordinal number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
801 – Clinical Biochemistry					
1.	Non-protein nitrogenous compounds	Absorption spectrophotometry	Commercial procedure	Serum	A, B, C
2.	Bilirubin total	Absorption spectrophotometry	Commercial procedure	Serum	A, B
3.	Enzymes	Absorption spectrophotometry	Commercial procedure	Serum	A, B, C
4.	Lipids	Absorption spectrophotometry	Commercial procedure	Serum	A, B, C
5.	Hormones	Immunoassay with luminometric detection	Commercial procedure	Serum	A, B, C
6.	Tumor markers	Immunoassay with luminometric detection	Commercial procedure	Serum	A, B, C
813 - Allergology and Immunology Laboratory					
1.	C-reactive protein	Immunoturbidimetry	Commercial procedure	Serum	A, B
818 - Haematology Laboratory					
1.	Blood count	Flow cytometry; Impedance method; Photometry; Calculations	Commercial procedure	Blood	A, B
2.	Prothrombin test	Coagulation method with optical detection of coagulum; Calculation	Commercial procedure	Plasma	A, B

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3. workplace Ostrava

Examinations:

Ordinal number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
801 – Clinical Biochemistry					
1.	Non-protein nitrogenous compounds	Absorption spectrophotometry	Commercial procedure	Serum	A, B, C
2.	Bilirubin total	Absorption spectrophotometry	Commercial procedure	Serum	A, B
3.	Enzymes	Absorption spectrophotometry	Commercial procedure	Serum	A, B, C
4.	Lipids	Absorption spectrophotometry	Commercial procedure	Serum	A, B, C
5.	Hormones	Immunoassay with luminometric detection	Commercial procedure	Serum	A, B, C
6.	Tumor markers	Immunoassay with luminometric detection	Commercial procedure	Serum	A, B, C
802 – Medical Microbiology					
1.	Microbiological examination of upper respiratory tract	Aerobic culture	Published procedure	Material of upper respiratory tract	A, B, D
2.	Microbiological examination of lower respiratory tract	Microscopy; Aerobic culture	Published procedure	Material of lower respiratory tract	A, B, D
3.	Quantitative microbiological examination of urine	Aerobic culture	Published procedure	Urine	A, B
4.	Microbiological examination of rectal swab	Aerobic culture	Published procedure	Rectal swab	A, B
5.	Microbiological examination of clinical material	Aerobic culture	Published procedure	Clinical material	A, B, D

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Ordinal number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
6.	Microbiological examination of clinical material	Aerobic culture; Anaerobic culture	Published procedure	Clinical material	A, B, D
7.	Microbiological examination of primarily sterile body fluids	Microscopy; Aerobic culture; Anaerobic culture	Published procedure	Primarily sterile body fluids	A, B, D
8.	Microbiological examination of clinical material	Microscopy; Aerobic culture; Anaerobic culture	Published procedure	Liquid clinical material	A, B, D
9.	Microbiological examination of foreign bodies	Aerobic culture; Anaerobic culture	Published procedure	Foreign bodies	A, B, D
10.	Microbiological examination of urogenital tract	Microscopy; Aerobic culture; Anaerobic culture	Published procedure	Genitourinary system material	A, B, D
11.	Identification of microorganism	Mass spectrometry	Commercial procedure	Bacterial culture, yeast culture, filamentous fungi	A, B
12.	Qualitative antibiotic susceptibility testing	Disk diffusion test	Published procedure	Bacterial culture, yeast culture	A, B
13.	Antibodies against infectious agents	Immunoassay with luminometric detection	Commercial procedure	Serum	A, B, C
813 - Allergology and Immunology Laboratory					
1.	C-reactive protein	Immunoturbidimetry	Commercial procedure	Serum	A, B
2.	Immunoglobulins	Immunoturbidimetry	Commercial procedure	Serum	A, B, C
3.	Specific IgE	Immunoassay with luminometric detection	Commercial procedure	Serum	A, B
4.	Immunophenotyping of cell populations	Flow cytometry	Commercial procedure	Blood	A, B, C

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Ordinal number	Analyte/ parameter/diagnostics	Principle of examination	Identification of procedure/equipment	Examined material	Degrees of freedom ¹
5.	Autoantibodies	Indirect immunofluorescence	Commercial procedure	Serum	A, B, C
6.	Autoantibodies	Immunoassay with luminometric detection	Commercial procedure	Serum	A, B, C
818 - Haematology Laboratory					
1.	Blood count	Flow cytometry; Impedance method; Photometry; Calculations	Commercial procedure	Blood	A, B
2.	Prothrombin test	Coagulation method with optical detection of coagulum; Calculation	Commercial procedure	Plasma	A, B

Explanatory notes:

¹ Established degrees of freedom according to MPA 00-09-...:

A – Flexibility concerning the documented examination / sample collection procedure

B – Flexibility concerning the technique

C – Flexibility concerning the analytes / parameters

D – Flexibility concerning the examined material

E – Flexibility concerning the POCT delivery points

If no degree of freedom is specified, the laboratory cannot apply a flexible approach to the scope of accreditation for this examination.

"This document is an appendix to the certificate of accreditation. In case of any discrepancies between the English and Czech versions, the Czech version shall prevail, both for the certificate appendix and the certificate itself."