REPUBLIC OF BULGARIA
Executive agency
Bulgarian accreditation service

Signatory to the EA Multilateral Agreement in this field

ORDER

№ A 95

Sofia, 19.03.2025

Pursuant to Art. 10, para. 1, item 2a of the Law on National Accreditation of Conformity Assessment Bodies and item 5.3.1 of the BAS QR 2 Accreditation Procedure, in connection with assessment report reg. № 97/231 ЛИ/7/В/04.03.2025 and EA BAS order reg. № A 94/19.03.2025, I hereby

AMEND

EA BAS order reg. № A 12/08.01.2024

of CENTER FOR EXPERT FORENSIC RESEARCHES AT NATIONAL INSTITUTE OF FORENSIC SCIENCES MINISTRY OF INTERIOR

Management address: 1000 Sofia, 29, Shesti Septemvri Str.
Laboratory address: 1715 Sofia, Mladost IV, 1 Aleksandar Malinov Blvd, Vitosha Group

To perform testing of:

Type of the scope: *fixed*

№	Tested Products	Type of Test/Characteristic	Testing methods (standardized / validated methods)
1	2	3	4
1.	1.1. Fingerprints	1.1.1. Taking fingerprints	VLM № DKT-14/2024
		1.1.2. Visual assessment	VLM № DKT-28/2024
		1.1.3. Automated processing	VLM № DKT-21/2024 VLM № DKT-22/2024 VLM № DKT-23/2024 VLM № DKT-24/2024
		1.1.4. Identification - "fingerprint – fingerprint", comparative study - "fingerprint – dactyloscopic trace", comparative study	VLM № DKT-17/2024 VLM № DKT-18/2024 VLM № DKT-27/2024
	1.2. Fingerprint traces on tangible evidence (TE) and tangible Evidentiary materials (TEM)	1.2.1. Detection, development and taking/seizing fingerprints	VLM № DKT-01/2024 VLM № DKT-02/2024 VLM № DKT-04/2024 VLM № DKT-05/2024 VLM № DKT-07/2024 VLM № DKT-08/2024 VLM № DKT-09/2024 VLM № DKT-11/2024 VLM № DKT-13/2024 VLM № DKT-29/2024 VLM № DKT-30/2024
		1.2.2. Visual assessment	VLM № DKT-15/2024 VLM № DKT-16/2024
		1.2.3. Automated processing	VLM № DKT-22/2024
		1.2.4. Identification - "dactyloscopic trace – fingerprint", comparative study	VLM № DKT-18/2024 VLM № DKT-19/2024

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Type of the scope: *fixed*			
№	**Tested Products**	**Type of Test/Characteristic**	**Testing methods (standardized / validated methods)**
1	2	3	4
		- "dactyloscopic trace- dactyloscopic trace", comparative study	
2.	Security documents	2.1. Establishing physical characteristics 2.2. Determining whether the document is genuine 2.3. Detection of falsifications (presence and type)	VLM № DOK-08/2024
3.	Biological materials of human origin on / in TE, TEM and samples for comparative research	3.1. DNA profiling	VLM № DNA-01/2023 VLM № DNA-02/2023 VLM № DNA-03/2023
		3.2. Identification - "DNA profile - DNA profile person" comparative study - "DNA profile - DNA profile trace" comparative study	VLM № DNA-04/2020

References:

1	VLM № DKT-01/2024	Development of dactyloscopic traces with amide black
2	VLM № DKT-02/2024	Development of dactyloscopic traces by cyanoacrylate evaporation
3	VLM № DKT-04/2024	Development of dactyloscopic traces with ninhydrin
4	VLM № DKT-05/2024	Development of dactyloscopic traces with DFO
5	VLM № DKT-07/2024	Development of dactyloscopic traces with non-magnet powders
6	VLM № DKT-08/2024	Development of dactyloscopic traces with magnet powders
7	VLM № DKT-09/2024	Development of dactyloscopic traces with fluorescent powders
8	VLM № DKT-11/2024	Development of dactyloscopic traces with gentian violet
9	VLM № DKT-13/2024	Development of dactyloscopic traces with Sudanese black
10	VLM № DKT-14/2024	Taking fingerprints with ink
11	VLM № DKT-15/2024	Comparative identification examination of fingerprints with dactyloscopic traces
12	VLM № DKT-16/2024	Assessment of the quality of dactyloscopic traces and determination of their suitability for identification
13	VLM № DKT-17/2024	Comparative identification examination of dactyloscopic traces
14	VLM № DKT-18/2024	Comparative identification examination of fingerprints with dactyloscopic traces
15	VLM № DKT-19/2024	Comparative identification examinations of dactyloscopic traces with traces from unsolved crimes
16	VLM № DKT-21/2024	Input and processing of ten-finger cards with AFIS
17	VLM № DKT-22/2024	Input and processing of fingerprints dactyloscopic traces and palms dactyloscopic traces with AFIS
18	VLM № DKT-23/2024	Introduction of ten-finger cards in the EURODAC system
19	VLM № DKT-24/2024	Processing of ten-finger cards in the EURODAC system
20	VLM № DKT-27/2024	Classification of fingerprints and use of fingerprint formula
21	VLM № DKT-28/2024	Evaluation of the quality of fingerprints and determination of their suitability for identification
22	VLM № DKT-29/2024	Development of dactyloscopic traces by vacuum deposition of metal
23	VLM № DKT-30/2024	Development of dactyloscopic traces with a suspension of dactyloscopic powder (sticky - side powder)
24	VLM № DOK-08/2024	Examination of security documents
25	VLM № DNA-01/2023	DNA extraction using ion exchange resin CHELEX ®100
26	VLM № DNA-02/2023	DNA amplification
27	VLM № DNA-03/2023	Fragment analysis of DNA, reporting and interpretation of results
28	VLM № DNA-04/2020	Working with DNA database

I ORDER

To issue the certificate of accreditation reg. № 231 ЛИ/19.03.2025, valid until 08.01.2028 and this order as an integral part of it.

The certificate of accreditation with the enclosure to be received by the director of National institute of forensic sciences - Ministry of Interior, the head of Center for expert forensic researches, at National institute of forensic sciences - Ministry of Interior, or other authorized person in the office of EA BAS.

Upon receipt of the certificate and the enclosure issued, the the accredited person is obliged to return to EA BAS the originals of accreditation certificate № 231 ЛИ/08.01.2024, valid until 08.01.2028 and its enclosure - EA BAS order reg. № А 12/08.01.2024.

This order shall be notified to the Center for expert forensic researches, at National institute of forensic sciences - Ministry of Interior within 3 (three) days from its issuance.

Eng. Irena Borislavova

Executive Director
of Executive Agency Bulgarian Accreditation Service