Annex F1/7 to the Certificate No. **923-4**

SCOPE of ACCREDITATION

of the

Laboratory of Analytical Toxicology - Pharmacokinetics

of the

Pharmaceutical Department

of the

424 General Military Training Hospital (424 G.M.T.H)

Tested materials/ Products	Types of test/ Properties to be measured	Applied Methods/ Techniques to be used
Chemical Tests		
Human urine	1. Qualitative Analysis of cannabinoids (9-carboxy-THC)	In house method (METH.01.GC-MS) based on United Nations 2009 recommended method / Gas Chromatography - Mass Spectrometry
	2. Qualitative Analysis of opiates (morphine)	In house method (METH.02.GC-MS) based on United Nations 2009 recommended method / Gas Chromatography - Mass Spectrometry
	3. Qualitative Analysis of cocaine (Benzoilecgonine)	In house method (METH.03.GC-MS) based on United Nations 2009 recommended method / Gas Chromatography - Mass Spectrometry
	4.Qualitative Analysis of Amphetamine: Methylenedioxy methamphetamine (MDMA) and Methylenedioxy amphetamine (MDA)	In house method (METH.04.GC-MS) / Gas Chromatography - Mass Spectrometry
	5. Detection and semi-quantitative determination of Cannabinoids and Opiates	Method (METH.01.COBAS) / Automated analyzer Cobas Pure c 303

	6. Detection and semi-quantitative determination of Cocaine	Method (METH.03.COBAS) / Automated analyzer Cobas Pure c 303
	7. Detection and semi-quantitative determination of amphetamine: Methyl enedioxy methamphetamine (MDMA) and Methylenedioxy amphetamine (MDA)	Method (METH.04.COBAS) / Automated analyzer Cobas Pure c 303

Site of assessment: **Laboratory permanent premises, 424 General Military Training Hospital, Periferiaki Odos Thessalonikis, Nea Efkarpia, Thessaloniki, 56429, GREECE**
Approved Signatories: **A. Kontosis**, **G. Kospatis, D. Digka.**
The Accreditation Certificate No.923-4 to ELOT EN ISO/IEC 17025:2017 is valid until 14.9.2027.

Athens, 16.01.2026

Konstantinou Evagelos-Apostolos
CEO of ESYD