Hellenic Accreditation System

Annex F1/A14 to the Certificate No. **877**-5

SCOPE of ACCREDITATION

of the

Fingerprints Examination Department

of the

Crimes Investigation and Fingerprints Examination Subdivision

and

Dactyloscopy Department

of the

Dactyloscopy, Charging – Court Escorting and Archives Subdivision

of the

Forensic Science Division (F.S.D.)

of the

Hellenic Police

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Forensic Tests		
1. Latent fingerprints and palm prints	Entry and Search of Latent (fingerprints and palmprints) against the A.F.P.I.S.	SOP-003-CSI-002 “Comparison and matching of fingerprints using the Automated Fingerprint and Palmprint recognition System (A.F.P.I.S.)”
2. Ten print Cards (dactyloscopic data sheet)	Entry and Search of Tenprint Cards (dactyloscopic data sheet) against the A.F.P.I.S.	SOP-002-DAC-009 “Introduction/ Taking of Fingerprints-Palmprints through the Automated Fingerprint Palmprints Identification System (Subsystem AFIS) – Comparison / Identification of Fingerprints through the subsystem AFPIS”
3. Evidence retrieved from crime scenes: a) porous surfaces, b) nonporous surfaces, c) adhesive surfaces and d) surfaces with bloody fingermarks.	Physical and chemical latent print development methods (with the use of Magnetic powder, Black powder, Superglue, Rhodamine 6G, 1,2-Indanedione, Ninhydrin, Amidoblack & Crystal violet)	SOP-003-CSI-003 “Latent print development methods”

Site of assessment: **Permanent facilities of the Forensic Science Division, 2-6 Athinon av. and Antigonis str., Athens, Greece.**

Approved signatories: **Kopitsis P.S., Korlos E., Niarchos P., Karamitrakis Th., Papoutsakis S., Tsergas A., Apostolakis K., Tsioumas K., Katsiavrias A., Karagiannis L., Tsimpidis C., Rizogiannis A., Mpalatsoukas G., Stamoulis I., Karampas N., Asimakopoulos A., Dafnoulis D., Stauropoulos D., Giannakouris P., Deleas N., Athanasiou A., Gogoulos G., Karakasis A., Skandalis I., Tsigaridas P., David P., Ntoupis L., Kouvelis S., Rouskas C., Brailas V., Chondros G., Ziskatas G., Mylonas I., Angeli S., Papacharisi E., Kapoulas G., Papoulias M., Ferlemis K., Nikolopoulos K., Makris P., Pnevmatikos G., Kaifa A., Botalas D., Drakopoulos K., Mina L., Pianas C., Charmadaridis A., Tharalidis G., Papas I., Lachanas I.**

This scope of Accreditation replaces the previous one dated 25.06.2025.
The Accreditation Certificate No. **877**-5, to ELOT EN ISO/IEC 17025:2017, is valid until 07.07.2030.

Athens, 12th of December 2025

Konstantinou Evangelos Apostolos
CEO of ESYD

Hellenic Accreditation System

Annex F1/B12 to the Certificate No. **877**-5

SCOPE of ACCREDITATION

of the

Comparative Examinations of Firearms Marks Laboratory

of the

Department of Firearms & Tool Mark Laboratories

of the

Laboratories Subdivision

of the

Forensic Science Division (F.S.D.)

of the

Hellenic Police

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Forensic Tests		
Cartridge Cases, Bullets / Fragments	Cartridge cases & bullets / fragments identification marks with comparison examinations	SOP-004-BAL-001 “Cartridge cases & bullets / fragments identification marks with comparison examinations” SOP-004-BAL-002 “Test Firing procedure” SOP-004-BAL-003 “Introduction procedure of Cartridge cases & bullets into the Automated Ballistics Identification System (EVOFINDER)”

Site of assessment: **Permanent facilities of the Forensic Science Division, 2-6 Athinon av. and Antigonis str., Athens, Greece.**

Approved signatories: **Nomikos N., Tsiatis N., Lazos A., Smeraidos V., Sideris S., Lianou K., Petris I., Tzivenis G.**

This scope of Accreditation replaces the previous one dated 25.06.2025.
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Athens, 12th of December 2025

Konstantinou Evangelos Apostolos
CEO of ESYD

Hellenic Accreditation System

Annex F1/C13 to the Certificate No. **877**-5

SCOPE of ACCREDITATION

of the

Counterfeit Values and False Documents Examinations Laboratory

of the

Examination of False Documents and Counterfeit Values Department

of the

Laboratories Subdivision

of the

Forensic Science Division (F.S.D.)

of the

Hellenic Police

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Forensic Tests		
1. Security documents (substrate and printing techniques) as passports, travel documents, identity cards, legal documents for aliens, driving licenses, visa, residence permits and stamps (impressed in the documents which are mentioned above), cheque, tickets, credit cards and all kind of public documents.	Comparative examination of the questioned documents to genuine documents and banknotes as far as the security features which are embedded in the substrate (paper or plastic), the printing techniques and other extra security features which are created by printing techniques and optical devises. All the data (printed or handwritten) on the questioned documents are included in the examination, in order to substantiate their genuineness or not.	*In house methods:* • SOP-005-FOR -001 Examination of documents and printing techniques (security and commercial) • SOP-005-FOR -002 Examination of banknotes and printing techniques (security and commercial) • SOP-005-FOR -003 Examination of coins
2. Banknotes (substrate and printing techniques) as euro banknotes and banknotes of other countries which are not included in Euro zone as U.S.A. dollars, U.K. sterling and all kind of banknotes worldwide.		
3. Coins as euro coins and coins of other countries as U.K. sovereign and all kind of coins worldwide.	Comparative examination of questioned coins as far as is concerned the security graphics with optical check, weight, conductivity, magnetic flow, and dimensions (diameter, thickness) measures.	

4. Printing devises	Printing devises are examined to determine whether or not mechanical/electronic impressions on a document have been produced by this specific devise.	
5. Stamps	Stamps are examined in order to determine whether or not stamp impression on a document has been derived by this specific stamp.	

Site of assessment: **Permanent facilities of the Forensic Science Division, 2-6 Athinon av. and Antigonis str., Athens, Greece.**

Approved signatories: **Della A., Kakogianni M., Karachanidis T., Karadima A., Marinos V., Giotakis A., Aslanoglou D., Kollintza E., Paligianni C.**

This scope of Accreditation replaces the previous one dated 25.06.2025.
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Athens, 12th of December 2025

Konstantinou Evangelos Apostolos
CEO of ESYD

Hellenic Accreditation System

Annex F1/D12 to the Certificate No. **877**-5

SCOPE of ACCREDITATION

of the

Laboratories of Toxicology, Examination of Materials & Microtraces, Examination of Gunshot Residues, Analysis of Improvised Explosive Devices, and Analysis of Improvised Arson Devices

of the

Chemical & Physical Examinations Department

of the

Laboratories Subdivision

of the

Forensic Science Division (F.S.D.)

of the

Hellenic Police

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Forensic tests		
1. Blood	Quantitative determination of alcohol in blood.	Detection and quantitative determination of alcohol in blood by Gas Chromatography. In house validated method SOP-006-BAA-001
2. Blood, Urine	Screening test for the detection of controlled drugs and narcotics (cannabinoids, opiates, cocaine, amphetamines, benzodiazepines)	Homogenous Immunoassay technique (VIVA-E Analyzer) In house validated method SOP-006-TOX-001, SOP-006-TOX-002
3. Blood, Urine	Qualitative determination of controlled drugs, narcotics and their metabolites (Cocaine, morphine, codeine, 6-monoacetylmorphine, diazepam, midazolam, bromazepam, nordazepam, flunitrazepam)	In house validated method of gas chromatography – mass spectrometry SOP-006-TOX-004, SOP-006-TOX-005

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
4. GSR sample stubs	Gunshot residues (GSR) detection.	Standard method [ASTM International (2010): Standard Guide for Gunshot Residue Analysis by Scanning Electron Microscopy/Energy Dispersive X-Ray Spectrometry E1588 – 20. 5 p.] Gunshot residues (GSR) analysis by Scanning Electron Microscopy/Energy Dispersive X-Ray Spectrometry SEM/EDX SOP-006-SEM-001
5. Solids and liquids	Identification of organic explosives and residues (EGDN, TATP, 1-NG, 2-NT, DMNB, 2-NG, 3-NT, 4-NT, 1,3-DNG, 1,2-DNG, DEGDN, NG, 1,3-DNB, 2,6-DNT, 2,5-DNT, 2,3-DNT, 2,4-DNT, 3,5-DNT, 3,4-DNT, HMTD, TNB, TNT, PETN, RDX, 4-AM 4,6-DNT, 2-AM 4,6-DNT, TETRYL, HMX)	In house validated method of Thin Layer Chromatography (TLC) SOP-006-IED-002
		In house validated qualitative method of Gas Chromatography – Mass Spectrometry (GC-MS) SOP-006-IED-001
6. Solids and liquids	Detection and identification of fire accelerants	In house validated method of Gas Chromatography with Flame Ionization Detector (GC-FID) SOP-006-IAD-006
7. Glass fragments	Comparative examination of the Refractive Index of glass fragments using the oil immersion method	Standard method: ASTM E1967-19 Standard Test Method for Automated Determination of Refractive Index of Glass Samples Using the Oil Immersion Method and a Phase Contrast Microscope

Site of assessment: **Permanent facilities of the Forensic Science Division, 2-6 Athinon av. and Antigonis str., Athens, Greece.**

Approved signatories: **Stavrianakou A., Mataliotakis K., Parasyris M., Sarantopoulos N., Asouti M., Stavrianakou P., Mylonas M., Karavoltsos E., Chatzistamatiou A., Stavrou N., Sofianopoulou S., Perisynakis D., Batis C.**

This scope of Accreditation replaces the previous one dated 25.06.2025.
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Athens, 12th of December 2025

Konstantinou Evangelos Apostolos
CEO of ESYD

Hellenic Accreditation System

Annex F1/E14 to the Certificate No. **877**-5

SCOPE of ACCREDITATION

of the

Biological Material Analysis and National DNA Database Departments

of the

Biological and Biochemical Examination and Analyses Subdivision

of the

Forensic Science Division (F.S.D.)

of the

Hellenic Police

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Biological tests		
A) Biological Materials (e.g. blood, sperm, epithelial cells, hairs, saliva, etc.) as found on forensic evidence such as clothing, various objects, guns, etc. B) Body Fluids C) Bones, Teeth, Tissues (blood, buccal swabs, hairs, seminal fluid, saliva, epithelial cells)	**Forensic Tests** 1. Human DNA profile determination with analysis of the following autosomal Short Tandem Repeats (STRs) D3S1358, TH01, D21S11, D18S51, D10S1248, D1S1656, D2S1338, D16S539, D22S1045, vWA, D8S1179, FGA, D2S441, D12S391, D19S433, SE33, PENTAE, D5S818, D13S317, D7S820, PENTAD, CSF1PO, TPOX, and the genetic locus of amylogenin (Amg)	1A) DNA extraction using: a. Nucleospin Tissue kit (Macherey-Nagel) b. DNA IQ kit, Promega c. DIFFEREX system with magnetic resin, Promega d. SwabSolution Kit, (Promega-only for direct amplification of buccal swabs) 1B) DNA extraction on Qiagen's Biorobot Universal automated platform, using QIAamp Investigator BioRobot kit (Qiagen). 1C) DNA extraction on Promega's Maxwell FSC platform, using DNA IQ kit (Promega). 2) DNA quantification on Real Time-PCR 7500 ABI and QuantStudio ™ 5 platforms (ABI) using the Quantifiler® Trio DNA Quantification kit. RT-RCP (quantification) setup takes place either manually or on Qiagen's Biorobot Universal automated platform. 3A) DNA PCR using the: a. PowerPlex 16 HS b. PowerPlex ESX17 Fast c. PowerPlex ESI17 Fast on a Veriti 96 Well Thermal Cycler (Applied Biosystems).
A) Biological		3B) PCR amplification setup on Qiagen's

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Materials (e.g. blood, sperm, epithelial cells, hairs, saliva, etc.) as found on forensic evidence such as clothing, various objects, guns, etc. B) Body Fluids C) Bones, Teeth, Tissues (blood, buccal swabs, hairs, seminal fluid, saliva, epithelial cells)		Biorobot Universal automated platform, using the following kits from Promega: a. PowerPlex ESX17 Fast b. PowerPlex ESI17 Fast PCR cycling is then performed on Veriti 96 Well Thermal Cycler (Applied Biosystems). 4) PCR products (fragment analysis) electrophoresis on an AB 3500 Genetic Analyzer and data analysis with the Genemapper software. 6) Use of CODIS software for the data entry and search of forensic profiles.
(continued)	2. Determination of Y chromosome haplotype with analysis of the following Short Tandem Repeats (STR) DYS576, DYS389I, DYS448, DYS389II DYS19, DYS391, DYS481, DYS549, DYS533, DYS438, DYS437, DYS570, DYS635 DYS390, DYS439, DYS392, DYS643, DYS393, DYS458, DYS385a/b, DYS456 και Y-GATA-H4.	1A) DNA extraction using: a. Nucleospin Tissue kit, Macherey-Nagel b. DNA IQ kit, Promega, c. DIFFEREX system with magnetic resin, Promega d. SwabSolution Kit, (Promega-only for direct amplification of buccal swabs) 1B) DNA extraction on Qiagen's Biorobot Universal automated platform, using QIAamp Investigator BioRobot kit (Qiagen). 1C) DNA extraction on Promega's Maxwell FSC platform, using DNA IQ kit (Promega). 2) DNA quantification on Real Time-PCR 7500 and QuantStudio™ 5 platforms (ABI) using Quantifiler® Trio DNA Quantification kit. RT-RCP (quantification) setup may take place either manually or on Qiagen's Biorobot Universal automated platform. 3) DNA PCR using the: PowerPlex Y23 on a Veriti 96 Well Thermal Cycler (Applied Biosystems). 4) PCR products (fragment analysis) electrophoresis on an AB 3500 Genetic Analyzer and data analysis with the Genemapper software. 5) Use of CODIS software for the data entry and search of forensic profiles.
A) Biological	**Paternity – Relationship Testing** Determination of human genetic profile and Y-haplotype for paternity and relation testing with analysis of the following Short Tandem Repeats (STR): D3S1358, TH01, D21S11, D18S51, D10S1248, D1S1656, D2S1338,	1A) DNA extraction using: a. Nucleospin Tissue kit, Macherey-Nagel b. DNA IQ kit, Promega, c. DIFFEREX system with magnetic resin, Promega d. SwabSolution Kit, (Promega-only for direct amplification of buccal swabs) 1B) DNA extraction on Qiagen's Biorobot Universal automated platform, using QIAamp Investigator BioRobot kit (Qiagen).

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Materials (e.g. blood, sperm, epithelial cells, hairs, saliva, etc.) as found on forensic evidence such as clothing, various objects, guns, etc. B) Body Fluids C) Bones, Teeth, Tissues (blood, buccal swabs, hairs, seminal fluid, saliva, epithelial cells) (continued)	D16S539, D22S1045, vWA, D8S1179, FGA, D2S441, D12S391, D19S433, SE33, PENTAE, D5S818, D13S317, D7S820, PENTAD, CSF1PO, TPOX, DYS576, DYS389I, DYS448, DYS389II DYS19, DYS391, DYS481, DYS549, DYS533, DYS438, DYS437, DYS570, DYS635 DYS390, DYS439, DYS392, DYS643, DYS393, DYS458, DYS385a/b, DYS456 και Y-GATA-H4. and the genetic locus of amylogenin (Amg)	1C) DNA extraction on Promega's Maxwell FSC platform, using DNA IQ kit (Promega). 2) DNA quantification on Real Time-PCR 7500 and QuantStudio™ 5 platforms (ABI) using Quantifiler® Trio DNA Quantification kit. RT-RCP (quantification) setup may take place either manually or on Qiagen's Biorobot Universal automated platform. 3) DNA PCR using the: a. PowerPlex 16HS (Promega) b. PowerPlex ESX17 Fast (Promega) c. PowerPlex Y23(Promega) d. PowerPlex ESI17 Fast (Promega) e. Global Filer Express (Thermo Fisher) (buccal swabs) on a Veriti 96 Well Thermal Cycler (Applied Biosystems). 4) PCR products (fragment analysis) electrophoresis on an AB 3500 Genetic Analyzer and data analysis with the Genemapper software.
Body Fluids – Any biological material	(A) Sampling of biological material for DNA analysis. (B) Preliminary test for: a) blood, b) seminal fluid and c) saliva. (C) Preliminary test for detection of body fluids. (D) Preliminary test for qualitative detection of human blood.	Evidence Examination and sampling of biological material with scanning or cutting of substrate. Bone and dental pulverization. a1. Method – detection of hydrogen peroxidase activity (Kastle-Meyer). a2. Method – detection: chemo-luminescence emission using the Bluestar Forensic kit of Bluestar Forensic. b1. Method – detection of acidic phosphatase activity. b2. Method - rapid detection of the Prostate-specific Antigen (PSA) using the commercial kit SERATEC® PSA Semiquant. c. Method – Rapid Detection of human α-amy-lase, using the commercial kit SERATEC® Saliva Test. Method - light source (420-470nm) using the 'Crime light 2 blue light source' of Foster + Freeman. Human Hemoglobin assay using the 'ABAcard HemaTrace for the forensic identification of human blood' kit of Abacus Diagnostics or the 'HemDirect Hemoglobin Assay' kit of Seratec.
Buccal Swab	**Forensic Tests**	1A) Cell lysis from buccal swabs using the

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
	Human DNA profile determination with analysis of the following DNA markers: 21 autosomal STR (Short Tandem Repeats) (D3S1358, vWA, D16S539, CSF1PO, TPOX, D8S1179, D21S11, D18S51, D2S441, D19S433, TH01, FGA, D22S1045, D5S818, D13S317, D7S820, SE33, D10S1248, D1S1656, D12S391, D2S1338, the genetic locus of amylogenin (Amg), 1 Y chromosome STR (DYS391) as well as 1 Y indel marker.	commercial system Prep-n-Go™ Buffer, either manually or using Qiagen's Biorobot Universal automated platform (for direct PCR amplification without DNA extraction). 1B) Direct PCR amplification of DNA from buccal swabs from FTA cards (without DNA extraction). Sampling from FTA cards may take place either manually or using Hamilton's Microlab Starlet platform. 2) DNA extraction from reference samples (buccal swabs & FTA cards), using NucleoSpin Tissue (Macherey Nagel) and PCR amplification. 3) PCR with Global Filer Express (Applied Biosystems) on a Veriti 96 Well Thermal Cycler (Applied Biosystems). PCR setup may take place either manually or on Qiagen's Biorobot Universal automated platform (for cell lysates from buccal swabs) & on Hamilton's Microlab Starlet (for FTA punches). 4) Preparation of PCR products for Capillary Electrophoresis (fragment analysis), either manually or using an automated Qiagen's Biorobot Universal automated platform, then electrophoresis on an AB 3500xl Genetic Analyzer and data analysis with Genemapper software. 5) Use of CODIS software for the data entry and search of forensic profiles.

Site of assessment: **Permanent facilities of the Forensic Science Division, 2-6 Athinon av. and Antigonis str., Athens, Greece.**

Approved signatories: **Kondili A., Metheniti A., Mazitsos K., Tsekoura K., Vamvaka K., Vouropoulou M., Florou G., Antonopoulos V., Papadakis D., Tsagkalia A., Oikonomou E., Papadopoulou C., Sgantzis N., Gkougkoura S., Spanou C., Limnaios S., Giannouli S., Koukouvinos G., Anastasiadis V., Balla M., Raptis G., Bouras E., Kousteris D.**

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Athens, 12th of December 2025

Konstantinou Evangelos Apostolos
CEO of ESYD

Hellenic Accreditation System

Annex F1/F4 to the Certificate No. **877**-5

SCOPE of ACCREDITATION

of the

Crimes Investigation & Fingerprints Examinations and Dactyloscopy Departments

of the

Northern Greece Forensic Science Subdivision (N.G.F.S.S.)

of the

Hellenic Police

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Forensic Tests		
1. Latent fingerprints and palm prints	Entry and Search of Latent (fingerprints and palmprints) against the A.F.P.I.S.	SOP-005-CSI-003 “Comparison and matching of fingerprints using the Automated Fingerprint and Palmprint recognition System (A.F.P.I.S.)”
2. Ten print Cards (dactyloscopic data sheet)	Entry and Search of Tenprint Cards (dactyloscopic data sheet) against the AFPIS	SOP-002-DAC-005 “Introduction/ Taking of Fingerprints-Palmprints through the Automated Fingerprint Palmprints Identification System (Subsystem AFPIS) – Comparison / Identification of Fingerprints through the subsystem AFPIS”
3. Evidence retrieved from crime scenes: a) porous surfaces, b) nonporous surfaces, c) adhesive surfaces and d) surfaces with bloody fingermarks.	Physical and chemical latent print development methods (with the use of Magnetic powder, Black powder, Superglue, Rhodamine 6G, 1,2-Indanedione, Ninhydrin, Amidoblack & Crystal violet)	SOP-005-CSI-002 “Latent print development methods”

Site of assessment: **Permanent facilities, 326 Monastiriou str. Thessaloniki, Greece.**

Approved signatories: **Papastolopoulos C., Mastoridis A., Sopiadis C., Dompros D., Dimitriou C., Antonis D., Kavakliotis T., Pavlogiannis K., Toulkeridis I., Trikkalis P., Bazakas D., Skatharoudis G., Tzelepis K., Georgiadis D., Ourdas N., Pouladakis I., Mantzoukopoulos E., Peioglou O., Valtas M., Kotanidis C., Papamargaritis D., Taoultzis D., Machairidis l., Charitopoulos G., Pasialis G., Anagnostou D., Galanidis D., Georgiadou V., Dimitriou A., Athanatos I., Giovanis Ch.**

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Athens, 12th of December 2025

Konstantinou Evangelos Apostolos
CEO of ESYD

Hellenic Accreditation System

Annex F1/G4 to the Certificate No. **877**-5

SCOPE of ACCREDITATION

of the

Firearms & Tool Marks Laboratory

of the

Laboratories Department

of the

Northern Greece Forensic Science Subdivision (N.G.F.S.S.)

of the

Hellenic Police

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Forensic Tests		
Cartridge Cases, Bullets / Fragments	Cartridge cases & bullets / fragments identification marks with comparison examinations	SOP-003-BAL-001 “Cartridge cases & bullets / fragments identification marks with comparison examinations” SOP-003-BAL-002 “Test Firing procedure” SOP-003-BAL-003 “Introduction procedure of Cartridge cases & bullets through the Automated Ballistics Identification System (EVOFINDER)”

Site of assessment: **Permanent facilities, 326 Monastiriou str., Thessaloniki, Greece.**

Approved signatories: **Stathis N., Tevekelis F., Konstantinidou V., Katsamakis I., Lampropoulos C.**

This scope of Accreditation replaces the previous one dated 25.06.2025.
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Athens, 12th of December 2025

Konstantinou Evangelos Apostolos
CEO of ESYD

Hellenic Accreditation System

Annex F1/H4 to the Certificate No. **877**-5

SCOPE of ACCREDITATION

of the

Examination of False Documents and Counterfeit Values Laboratory

of the

Laboratories Department

of the

Northern Greece Forensic Science Subdivision (N.G.F.S.S.)

of the

Hellenic Police

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Forensic Tests		
1. Security documents (substrate and printing techniques) as passports, travel documents, identity cards, legal documents for aliens, driving licenses, visa, residence permits and stamps (impressed in the documents which are mentioned above), cheque, tickets, credit cards and all kind of public documents.	Comparative examination of the questioned documents to genuine documents and banknotes as far as the security features which are embedded in the substrate (paper or plastic), the printing techniques and other extra security features which are created by printing techniques and optical devises. All the data (printed or handwritten) on the questioned documents are included in the examination, in order to substantiate their genuineness or not.	In house methods*:* • SOP-003-FOR -001 Examination of documents and printing techniques (security and commercial) • SOP-003-FOR -002 Examination of banknotes (excluded Euro) and printing techniques (security and commercial)
2. Banknotes (substrate and printing techniques) of countries which are not included in Euro zone as U.S.A. dollars, U.K. sterling and all kind of banknotes worldwide.		
3. Printing devises	Printing devises are examined in order to determine whether or not mechanical/electronic impressions on a document have been produced by this specific devise.	

4. Stamps	Stamps are examined in order to determine whether or not stamp impression on a document has been derived by this specific stamp.	

Site of assessment: **Permanent facilities, 326 Monastiriou str., Thessaloniki, Greece.**

Approved signatories: **Vagiona E., Sidiropoulou E., Papanikolaou G., Tsaknakis I., Bapos P.**

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Athens, 12th of December 2025

Konstantinou Evangelos Apostolos
CEO of ESYD

Hellenic Accreditation System

Annex F1/I4 to the Certificate No. **877**-5

SCOPE of ACCREDITATION

of the

Chemical & Physical Examinations Department

of the

Northern Greece Forensic Science Subdivision (N.G.F.S.S.)

of the

Hellenic Police

Tested materials / Products	Types of test / Properties to be measured	Applied methods / Techniques to be used
Forensic tests		
1. Solids and liquids	Detection and identification of fire accelerants	In house validated method of Gas Chromatography with Flame Ionization Detector (GC/FID) SOP-004-IAD-001
2. Blood	Quantitative determination of alcohol in blood.	Detection and quantitative determination of alcohol in blood by Gas Chromatography. In house validated method SOP-004-BAA-002

Site of assessment: **Permanent facilities, 326 Monastiriou str., Thessaloniki, Greece.**

Approved signatories: **Tserki V.,Terzi E., Koniari A., Tzimopoulos D., Kretsos G., Giannakis D., Filippou S.**

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Athens, 12th of December 2025

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CEO of ESYD