


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p><b>UKAS</b> TESTING</p> <p>7683</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p><b>Chief Constable of Derbyshire Constabulary trading as EMSOU-FS</b></p> <p>Issue No: 035 Issue date: 19 July 2021</p>	
	<p><b>EMSOU Forensic Services</b> Arrow Centre Annesley Road Hucknall Nottinghamshire NG15 8AY</p>	<p><b>Contact: Ms Louise Shaw</b> E-Mail: <a href="mailto:louise.shaw@emsou-fs.pnn.police.uk">louise.shaw@emsou-fs.pnn.police.uk</a> Website: <a href="http://www.derbyshire.police.uk">www.derbyshire.police.uk</a></p>
<p><b>Testing performed by the Organisation at the locations specified</b></p>		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<p><b>Address</b> Arrow Centre Annesley Road Hucknall NG15 8AY United Kingdom</p> <p><b>Local contact</b> Ms Louise Shaw  E-Mail: <a href="mailto:louise.shaw@emsou-fs.pnn.police.uk">louise.shaw@emsou-fs.pnn.police.uk</a> Website: <a href="http://www.derbyshire.police.uk">www.derbyshire.police.uk</a></p>	Forensic Analysis	ARR
<p><b>Address</b> Leicestershire Police HQ Enderby Leicester LE19 2BX</p> <p><b>Local contact</b> Ms Louise Shaw  E-Mail: <a href="mailto:louise.shaw@emsou-fs.pnn.police.uk">louise.shaw@emsou-fs.pnn.police.uk</a> Website: <a href="http://www.derbyshire.police.uk">www.derbyshire.police.uk</a></p>	Forensic Analysis	LEI
<p><b>Address</b> Derbyshire Police HQ Butterley Hall Ripley DE5 3RS</p> <p><b>Local contact</b> Ms Louise Shaw  E-Mail: <a href="mailto:louise.shaw@emsou-fs.pnn.police.uk">louise.shaw@emsou-fs.pnn.police.uk</a> Website: <a href="http://www.derbyshire.police.uk">www.derbyshire.police.uk</a></p>	Forensic Analysis	DER
<p><b>Address</b> Nottinghamshire Police HQ Sherwood Lodge Arnold NG5 8PP</p> <p><b>Local contact</b> Ms Louise Shaw  E-Mail: <a href="mailto:louise.shaw@emsou-fs.pnn.police.uk">louise.shaw@emsou-fs.pnn.police.uk</a> Website: <a href="http://www.derbyshire.police.uk">www.derbyshire.police.uk</a></p>	Forensic Analysis	NOT
<p><b>Address</b> Northamptonshire Police HQ Wootton Hall Northampton NN4 0JQ</p> <p><b>Local contact</b> Ms Louise Shaw  E-Mail: <a href="mailto:louise.shaw@emsou-fs.pnn.police.uk">louise.shaw@emsou-fs.pnn.police.uk</a> Website: <a href="http://www.derbyshire.police.uk">www.derbyshire.police.uk</a></p>	Forensic Analysis	NOR



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Location details	Activity	Location code
<b>Address</b> Lincolnshire Police HQ Deepdale Lane Nettleham Lincoln LN2 2LT	<b>Local contact</b> Ms Louise Shaw  E-Mail: <a href="mailto:louise.shaw@emsou-fs.pnn.police.uk">louise.shaw@emsou-fs.pnn.police.uk</a> Website: <a href="http://www.derbyshire.police.uk">www.derbyshire.police.uk</a>	Forensic Analysis  LIN
<b>Address</b> Discrete location	<b>Local contact</b> Ms Louise Shaw  E-Mail: <a href="mailto:louise.shaw@emsou-fs.pnn.police.uk">louise.shaw@emsou-fs.pnn.police.uk</a> Website: <a href="http://www.derbyshire.police.uk">www.derbyshire.police.uk</a>	Forensic Analysis  DII



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#### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
BODY FLUIDS and TISSUES  Non-porous materials and paper items (excluding clothing)	<u>Forensic Testing</u>	The organisation has demonstrated adherence to the relevant requirements of the Forensic Science Regulators Code of Practice and Conduct in relation to their Forensic Activities	
	<u>Forensic Analysis</u>  Recovery and preparation, including for contingency purposes, for subsequent DNA analysis by an ISO/IEC 17025 accredited laboratory of the following, from previously identified / indicated suspected blood stains (excludes searching) - Blood	Documented in-house method (FS-TP-04) using: - Swabs and swabbing	ARR
Any Material	Presumptive testing for blood via detection of: - Peroxidase	Documented in-house method (FS-WI-18) using: KM (Kastle Mayer)	ARR
	Recovery and preparation, including for contingency purposes, for subsequent DNA analysis by an ISO/IEC 17025 accredited laboratory of the following from searched materials: - Cellular material	Documented In-House Methods (FS-TP-04) using: - Swabs and swabbing	ARR



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DRUGS (and materials suspected of containing drugs)	<u>Forensic Analysis (cont'd)</u>  Legal classification of controlled drugs (Misuse of Drugs Act 1971)  Identification of; <ul style="list-style-type: none"> <li>- Amphetamine</li> <li>- Cocaine</li> <li>- Delta-9-THC</li> <li>- Diazepam</li> <li>- Dihydrocodeine</li> <li>- Heroin</li> <li>- Ketamine</li> <li>- Methadone</li> <li>- Methylamphetamine</li> <li>- Methylenedioxymethyl amphetamine (MDMA)</li> <li>- Methylethylcathinone (MEC)</li> <li>- Methylmethcathinone (MMC)</li> <li>- Methylone (MDMC)</li> <li>- Sildenafil</li> <li>- 5F-AKB48</li> </ul>	Documented in-house method (FS-TP-201 and FS-TP-205) using GCMS	ARR
	Identification of additives and diluents commonly associated with drugs; <ul style="list-style-type: none"> <li>- Benzocaine</li> <li>- Caffeine</li> <li>- Ibuprofen</li> <li>- Lidocaine</li> <li>- Paracetamol</li> <li>- Phenacetin</li> <li>- Tetramisole</li> </ul>	Documented in-house method (FS-TP-201 and FS-TP-205) using GCMS	ARR
	Quantification of; <ul style="list-style-type: none"> <li>- Amphetamine</li> <li>- Cocaine</li> <li>- Heroin</li> <li>- Methylenedioxymethyl amphetamine (MDMA)</li> </ul>	Documented in-house method (FS-TP-201 and FS-TP-203) using HPLC	ARR



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<b>MARKS AND IMPRESSIONS</b>  Fingermarks Any material which is capable of retaining friction ridge marks	<u>Forensic Analysis (cont'd)</u>  <u>Enhancement of fingermarks and palm marks</u>	Documented In-House Methods using chemical enhancement and lighting techniques (method numbers provided in brackets) : <ul style="list-style-type: none"> <li>- ESDA (FS/TP/306)</li> <li>- Acid Treatments (Ethanol formulation) : Acid Black 1, Acid Violet 17, Acid Yellow 7 (FS/TP/305)</li> <li>- Cyanoacrylate (CNA) Fuming (FS/TP/300)</li> <li>- Basic Yellow 40 (BY40) (Ethanol formulation)(FS/TP/304)</li> <li>- Ninhydrin (FS/TP/302)</li> <li>- Physical Developer (FS/TP/303)</li> <li>- Liquid Powder Suspension (Iron Oxide, Carbon Black, Titanium Oxide) (FS/TP/310)</li> <li>- Solvent Black 3 (FS/TP/322)</li> <li>- 1,2-Indandione (FS/TP/324)</li> </ul>	ARR
		Documented In-House Methods using lighting techniques <ul style="list-style-type: none"> <li>- White Light and Filtered Sources (FS/TP/312)</li> <li>- High Energy Light Sources (FS/TP/312)</li> <li>- Crimelites</li> <li>- UV (λ350-380nm)</li> <li>- Violet (λ395-425nm)</li> <li>- Blue (λ420-470nm)</li> <li>- Blue/Green (λ445-510nm)</li> <li>- Green (λ480-560nm)</li> <li>- Orange (λ570-610nm)</li> </ul>	ARR



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MARKS AND IMPRESSIONS (cont'd)	<u>Forensic Analysis</u> (cont'd)		
		Documented In-House Methods for imaging / digital capture (FS/TP/307) - DCS	ARR
Developed fingerprint marks	Determination of the presence of friction ridge characteristics for the purpose of subsequent comparison	Documented In-House methods using visual examination (FS/TP/308)	ARR
Fingermark and palm mark friction ridge detail	Visual analysis, comparison and evaluation of recovered friction ridge detail with finger, thumb and palm from: <ul style="list-style-type: none"> <li>Known inked Tenprint sets</li> <li>Known electronic Tenprint sets</li> </ul>	Documented in-house methods (FS-TP-500) using visual examination, low power magnification and automated fingerprint recognition system IDENT 1.	ARR
Fingermark and palm mark friction ridge detail	Visual analysis, comparison and evaluation of recovered friction ridge detail with finger, thumb and palm from: <ul style="list-style-type: none"> <li>Known inked Tenprint sets</li> <li>Known electronic Tenprint sets</li> </ul>	Documented in-house methods (FS-TP-505) using visual examination, low power magnification, comparators, dimensional measurements and reference database (AFIS)	ARR
	<u>Opinion and Interpretation</u> The evaluation of matching features between marks to determine the attribution of the target mark	Documented in-house methods using: <ul style="list-style-type: none"> <li>Personal experience</li> <li>Databases</li> </ul>	ARR



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DIGITAL DEVICES AND DATA	<u>Forensic Analysis</u>		
Computers and digital storage devices - Hard disk drives - Solid state drives - Memory cards - USB flash drives - Compact discs - Digital versatile discs	Physical capture and preservation of data	Documented in-house method(s) (FS/TP/800 / DER-TP-800) using: - EnCase - FTK Imager - Tableau Hardware Forensic Write Blockers - Tableau TX1 (LEI only)	LEI,DER
Computers and digital storage devices - Hard disk drives - Solid state drives	Physical capture and preservation of data	Documented in-house method(s) (FS/TP/800 / DER-TP-800) using: - Digital Collector (Mac only)	LEI, DER
Computers and digital storage devices - Hard disk drives - Solid state drives - USB flash drives	Physical capture and preservation of data	Documented in-house method(s) (NOT-TP-110) using: - FTK Imager - WiebeTech Forensic Duplicator	NOT
Computers and digital storage devices - Hard disk drives - Solid state drives	Physical capture and preservation of data	Documented in-house method(s) (NOT-TP-110) using: - Digital Collector (Mac only)	NOT
Computers and digital storage devices - Hard disk drives - Solid state drives - Memory cards - USB flash drives - Compact discs - Digital versatile discs	Physical capture and preservation of data	Documented in-house method(s) (NOR-TP-91) using: - FTK Imager - Forensic Falcon - Tableau Hardware Forensic Write Blockers	NOR



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DIGITAL DEVICES AND DATA	<u>Forensic Analysis</u>		
Computers and digital storage devices <ul style="list-style-type: none"> <li>- Hard disk drives</li> <li>- Solid state drives</li> <li>- Memory cards</li> <li>- USB flash drives</li> <li>- Compact discs</li> <li>- Digital versatile discs</li> </ul>	Physical capture and preservation of data	Documented in-house method(s) (LIN-TP-800) using: <ul style="list-style-type: none"> <li>- EnCase</li> <li>- FTK Imager</li> <li>- Tableau Hardware Forensic Write Blockers</li> <li>- Tableau TX1 (LIN-WI-814)</li> <li>- Forensic Falcon (LIN-WI-811)</li> </ul>	LIN
Computers and digital storage devices <ul style="list-style-type: none"> <li>- Hard disk drives</li> <li>- Solid state drives</li> </ul>	Physical capture and preservation of data	Documented in-house method(s) (LIN-TP-800) using: <ul style="list-style-type: none"> <li>- Digital Collector (Mac only)</li> </ul>	LIN
Computers and digital storage devices <ul style="list-style-type: none"> <li>- Hard disk drives</li> <li>- Solid state drives</li> <li>- Memory cards</li> <li>- USB flash drives</li> <li>- Compact discs</li> <li>- Digital versatile discs</li> </ul>	Physical capture and preservation of data	Documented in-house method(s) (FS-TP-800) using: <ul style="list-style-type: none"> <li>- FTK Imager</li> <li>- EnCase</li> <li>- Forensic Falcon</li> <li>- Tableau Hardware Forensic Write Blockers</li> </ul>	DII
Data associated with the following: <ul style="list-style-type: none"> <li>- Microsoft Windows</li> <li>- macOS</li> <li>- Linux/Unix</li> </ul>	Processing and analysis of data	Documented in-house method(s) (FS/TP/806) using: <ul style="list-style-type: none"> <li>- EnCase</li> <li>- X-Ways (NOR only)</li> <li>- AXIOM (LEI only)</li> <li>- Griffeye Analyze with Blue Bear LACE Carver (LEI only)</li> </ul>	LEI,NOR
Data associated with the following: <ul style="list-style-type: none"> <li>- Microsoft Windows</li> <li>- macOS</li> <li>- Linux/Unix</li> </ul>	Processing and analysis of data	Documented in-house method(s) (DER/TP/806) using: <ul style="list-style-type: none"> <li>- EnCase</li> <li>- IEF</li> <li>- Griffeye Analyze with Blue Bear LACE Carver</li> </ul>	DER





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<p>COMPUTERS AND DIGITAL STORAGE DEVICES (cont'd)</p> <p>Data associated with the following:</p> <ul style="list-style-type: none"> <li>- Microsoft Windows</li> <li>- macOS</li> <li>- Linux/Unix</li> </ul> <p>Data associated with the following:</p> <ul style="list-style-type: none"> <li>- Microsoft Windows</li> <li>- macOS</li> <li>- Linux/Unix</li> </ul> <p>Data associated with the following:</p> <ul style="list-style-type: none"> <li>- Microsoft Windows</li> <li>- macOS</li> <li>- Linux/Unix</li> </ul> <p>Mobile phones</p> <p>Mobile phone handsets and tablets associated with the following operating systems:</p> <ul style="list-style-type: none"> <li>- Google Android</li> <li>- Non-smartphone proprietary systems</li> </ul> <p>Mobile phone handsets and tablets associated with the following operating systems:</p> <ul style="list-style-type: none"> <li>- Apple iOS</li> <li>- Google Android</li> <li>- Non-smartphone proprietary systems</li> </ul>	<p><u>Forensic Analysis (cont'd)</u></p> <p>Processing and analysis of data</p> <p>Processing and analysis of data</p> <p>Processing and analysis of data</p> <p>Physical capture and preservation of data</p> <p>Logical capture and preservation of data</p>	<p>Documented in-house method(s) (FS-TP-806) using:</p> <ul style="list-style-type: none"> <li>- IEF (NOT-WI-180)</li> <li>- Griffeye Analyze (NOT-WI-170)</li> <li>- Inspector (NOT-WI-160)</li> </ul> <p>Documented in-house method(s) (LIN-TP-806) using:</p> <ul style="list-style-type: none"> <li>- EnCase</li> <li>- Griffeye Analyze</li> <li>- AXIOM</li> </ul> <p>Documented in-house method(s) (FS/TP/806) using:</p> <ul style="list-style-type: none"> <li>- EnCase</li> <li>- IEF</li> </ul> <p>Documented in-house method(s) (FS/TP/LEF02) using:</p> <ul style="list-style-type: none"> <li>- XRY</li> <li>- UFED 4PC</li> </ul> <p>Documented in-house method(s) (FS/TP/LEF02) using:</p> <ul style="list-style-type: none"> <li>- XRY</li> <li>- UFED 4PC</li> <li>- Manual examination</li> </ul>	<p>NOT</p> <p>LIN</p> <p>DII</p> <p>LEI</p> <p>LEI</p>



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COMPUTERS AND DIGITAL STORAGE DEVICES (cont'd)	<u>Forensic Analysis (cont'd)</u>		
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS	Logical capture and preservation of data	Documented in-house method(s) using: - FS/WI/LEF31 - FS/WI/LEF32	LEI
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Google Android - Non-smartphone proprietary systems	Processing of data	Documented in-house method(s) (FS/TP/LEF02) using: - XAMN - XRY - Physical Analyzer	LEI
(U)SIM cards	Logical capture and preservation of data	Documented in-house method(s) (FS/TP/LEF02) using: - XRY - UFED 4PC	LEI
	Processing of data	Documented in-house method(s) (FS/TP/LEF02) using: - XAMN - XRY - Physical Analyzer	LEI
Memory cards associated with mobile phone handsets and tablets	Logical capture and preservation of data	Documented in-house method(s) (FS/TP/LEF02) using: - XRY - UFED 4PC	LEI
	Physical capture and preservation of data	Documented in-house method(s) (FS/TP/LEF02) using: - XRY - UFED 4PC	LEI



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COMPUTERS AND DIGITAL STORAGE DEVICES (cont'd)	<u>Forensic Analysis (cont'd)</u>		
Memory cards associated with mobile phone handsets and tablets	Processing of data	Documented in-house method(s) (FS/TP/LEF02) using: - XAMN - XRY - Physical Analyzer	LEI
Mobile phone handsets and tablets associated with the following operating systems: - Google Android - Non-smartphone proprietary systems	Physical capture and preservation of data	Documented in-house method(s) using: - XRY (FS/WI/818) - UFED 4PC (FS/WI/815)	DER
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Google Android - Non-smartphone proprietary systems	Logical capture and preservation of data	Documented in-house method(s) using: - XRY (FS/WI/818) - UFED 4PC (FS/WI/815) - Manual examination	DER
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS	Logical capture and preservation of data	Documented in-house method(s) using: - FS/WI/828 - FS/WI/829	DER
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Google Android - Non-smartphone proprietary systems	Processing of data	Documented in-house method(s) using: - XAMN (FS/WI/818) - XRY (FS/WI/818) - Physical Analyzer (FS/WI/816)	DER



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COMPUTERS AND DIGITAL STORAGE DEVICES (cont'd)  (U)SIM cards	<u>Forensic Analysis (cont'd)</u>		
	Logical capture and preservation of data	Documented in-house method(s) using: - XRY (FS/WI/818) - UFED 4PC (FS/WI/815)	DER
	Processing of data	Documented in-house method(s) using: - XAMN (FS/WI/818) - XRY (FS/WI/818) - Physical Analyzer (FS/WI/816)	DER
Memory cards associated with mobile phone handsets and tablets	Logical capture and preservation of data	Documented in-house method(s) using: - XRY (FS/WI/818) - UFED 4PC (FS/WI/815)	DER
	Physical capture and preservation of data	Documented in-house method(s) using: - XRY (FS/WI/818) - UFED 4PC (FS/WI/816)	DER
	Processing of data	Documented in-house method(s) using: - XAMN (FS/WI/818) - XRY (FS/WI/818) - Physical Analyzer (FS/WI/816)	DER



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COMPUTERS AND DIGITAL STORAGE DEVICES (cont'd)	<u>Forensic Analysis (cont'd)</u>		
Mobile phone handsets and tablets associated with the following operating systems: - Google Android - Non-smartphone proprietary systems	Physical capture and preservation of data	Documented in-house method(s) (LIN/TP/811) using: - XRY - UFED 4PC	LIN
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Google Android - Non-smartphone proprietary systems	Logical capture and preservation of data	Documented in-house method(s) (LIN/TP/811) using: - XRY - UFED 4PC - Manual examination	LIN
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS	Logical capture and preservation of data	Documented in-house method(s) using: - LIN/TP/811 - LIN-WI-831	LIN
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Google Android - Non-smartphone proprietary systems	Processing of data	Documented in-house method(s) (LIN/TP/811) using: - XAMN - XRY - Physical Analyzer	LIN
(U)SIM cards	Logical capture and preservation of data	Documented in-house method(s) (LIN/TP/811) using: - XRY - UFED 4PC	LIN
	Processing of data	Documented in-house method(s) (LIN/TP/811) using: - XAMN - XRY - Physical Analyzer	LIN
Memory cards associated with mobile phone handsets and tablets	Logical capture and preservation of data	Documented in-house method(s) (LIN/TP/811) using: - XRY - UFED 4PC	LIN



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COMPUTERS AND DIGITAL STORAGE DEVICES (cont'd)  Memory cards associated with mobile phone handsets and tablets	<u>Forensic Analysis (cont'd)</u>  Physical capture and preservation of data  Processing of data	Documented in-house method(s) (LIN/TP/811) using: - XRY - UFED 4PC  Documented in-house method(s) (LIN/TP/811) using: - XAMN - XRY - Physical Analyzer	LIN     LIN
END			