


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>7888</b></p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Chief Constable of Essex Police</h3> <p>Issue No: 044 Issue date: 05 December 2025</p>	
	<p><b>Force Forensic Laboratory</b> Essex Police Headquarters PO Box 2 Springfield Chelmsford CM2 6DA</p>	<p><b>Contact: Robin Mitchell</b> Tel: +44 (0)1622 690690 E-Mail: robin.mitchell@kent.police.uk Website: www.kent.police.uk</p>
<p><b>Testing performed by the Organisation at the locations specified</b></p>		

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

Delivery of the forensic services, as listed, through the Force Forensic Laboratory in collaboration with Kent Police

Location details	Activity	Location code
<p><b>Address</b> Essex Police Headquarters Sandford Road Chelmsford Essex CM1 6DN</p> <p><b>Local contact</b> Contact: Tamzin Squirrell E-Mail: Tamzin.Squirrell@essex.police.uk</p> <p><b>Local contact</b> Contact: Andrew Marbrow E-Mail: Andrew.Marbrow@essex.police.uk</p>	<p><b>Forensic Analysis:</b> DNA Recovery</p> <p>Digital Forensics</p>	A
<p><b>Address</b> Durham House Durham Road Laindon Basildon Essex SS15 6PH</p> <p><b>Local contact</b> Contact: Madeline Bayer E-Mail: madeline.bayer@essex.police.uk</p> <p><b>Local contact</b> Contact: Paul Rowe E-Mail: Paul.Rowe@essex.police.uk</p>	<p><b>Forensic Analysis:</b> Fingerprint Enhancement</p> <p>Fingerprint Comparison</p>	B
<p><b>Address</b> Southend Police Station Victoria Avenue Southend-on-Sea Essex SS2 6ES</p> <p><b>Local contact</b> Contact: Andrew Marbrow E-Mail: Andrew.Marbrow@essex.police.uk</p>	<p><b>Forensic Analysis:</b> Digital Forensics</p>	F
<p><b>Address</b> Harlow Police Station The High Harlow Essex CM20 1HG</p> <p><b>Local contact</b> Contact: Andrew Marbrow E-Mail: Andrew.Marbrow@essex.police.uk</p>	<p><b>Forensic Analysis:</b> Digital Forensics</p>	G



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Location details	Activity	Location code
<p><b>Address</b> Ashford Police Station Church Road Ashford Kent TN23 1BT</p> <p><b>Local contact</b> Contact: Chris Elmore E-Mail: Christopher.elmore@kent.police.uk Tel: +44 (0)1622 654733</p>	<p><b>Forensic Analysis:</b> Digital Forensics</p>	<p>H</p>



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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	<u>Forensic Analysis</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 in relation to the Forensic Activities listed below.  In addition, where compliance has been demonstrated for the related FSA specific requirements this is stated below at the relevant schedule entry.	A, B, F, G H
	<u>Forensic Analysis</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: <ul style="list-style-type: none"> <li>Human DNA examination and analysis</li> </ul>	
	Any Material	Searching for: - Blood	Documented In-House Methods (SOPDNA004) using: - visual examination - white light - lower power microscopy - chemical testing (see below)
	Recovery and preparation, including for contingency purposes, for subsequent DNA analysis by an ISO/IEC 17025 accredited laboratory of the following from searched materials: - Blood - Cellular Material	Documented In-House Methods using: - Cutting (SOPDNA001b) - swabs and swabbing (SOPDNA001a, 002)	A
Blood	Presumptive testing for Blood via detection of: - Peroxidase	Documented In-House Methods (SOPDNA005) using: - KM (Kastle Meyer)	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MARKS AND IMPRESSIONS	<u>Forensic Analysis</u> (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: <ul style="list-style-type: none"> <li>Friction Ridge Detail: visualisation and enhancement</li> </ul>	
Fingermarks Any material which is capable of retaining friction ridge marks	Enhancement of fingermarks, palm marks and plantar marks	Documented In-House Methods using chemical and physical enhancement techniques (method numbers provided in brackets): <ul style="list-style-type: none"> <li>Acid Dye Treatments (water/ethanol/acetic acid formulation) (SOPCEL007): Acid Black 1 Acid Violet 17 Acid Yellow 7</li> <li>Cyanoacrylate (CNA) Fuming (SOPCEL002)</li> <li>Basic Yellow 40 (BY40) (ethanolic) (SOPCEL009)</li> </ul>	B
Fingermarks Any material which is capable of retaining friction ridge marks	Enhancement of fingermarks, palm marks and plantar marks	Documented In-House Methods using chemical and physical enhancement techniques: <ul style="list-style-type: none"> <li>Ninhydrin (SOPCEL004)</li> <li>Powder Suspensions (SOPCEL006): Iron Oxide based – black Carbon based - black, Titanium dioxide based - white</li> <li>Powdering Techniques (SOPCEL008): black granular powder aluminium flake powder black magnetic powder</li> <li>Physical Developer (SOPCEL005)</li> <li>1,2 – Indandione (SOPCEL049)</li> </ul>	B



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
<p>MARKS AND IMPRESSIONS (cont'd)</p> <p>Fingermarks Any material which is capable of retaining friction ridge marks (cont'd)</p>	<p><u>Forensic Analysis</u> (cont'd)</p> <p>Enhancement of fingermarks, palm marks and plantar marks (cont'd)</p>	<p>The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:</p> <ul style="list-style-type: none"> <li>• Friction Ridge Detail: visualisation and enhancement</li> </ul> <p>Documented In-House Methods using visual and lighting enhancement techniques</p> <ul style="list-style-type: none"> <li>- Visual examination</li> <li>- White Light (SOPCEL017)</li> <li>- High Intensity Light Sources (SOPCEL025 / 026 / 027) <ul style="list-style-type: none"> <li>- Crime-Lite 82S UV (<math>\lambda=350-380\text{nm}</math>)</li> <li>Blue (<math>\lambda=420-470\text{nm}</math>)</li> <li>Green (<math>\lambda=480-560\text{nm}</math>)</li> </ul> </li> <li>- Laser Green (<math>\lambda=532\text{nm}</math>)</li> <li>- Crimelite ML Blue (<math>\lambda =420-470\text{nm}</math>)</li> </ul> <p>Documented In-House Methods for imaging / digital capture (SOPCEL030 / 046 / 047)</p> <ul style="list-style-type: none"> <li>- DCS5 (SOPCEL030)</li> <li>- Digital SLR (SOPCEL046 / 047)</li> </ul>	<p>B</p> <p>B</p>
<p>Developed fingerprint marks</p>	<p>Determination of the presence of friction ridge characteristics for the purpose of subsequent comparison</p>	<p>Documented In-House methods using visual examination (SOPCEL018)</p>	<p>B</p>



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<p>MARKS AND IMPRESSIONS (cont'd)</p> <p>FRICION RIDGE DETAIL</p> <p>Finger and Palm (Non-Cadaver)</p>	<p><u>Forensic Analysis</u> (cont'd)</p> <p>Analysis, comparison, and evaluation of Friction Ridge Detail as outlined below for the purpose of:</p> <ul style="list-style-type: none"> <li>- Criminal Investigation</li> <li>- Elimination Databases</li> </ul>		B
<p><u>Marks</u></p> <ul style="list-style-type: none"> <li>- CSI/FEL Recovered Lifts from physical scenes</li> <li>- CSI/FEL Photographs of marks from physical scene</li> <li>- Fingerprint Enhancement Laboratory Recovered Lifts from physical items</li> <li>- Fingerprint Enhancement Laboratory Photographs of marks from Chem lab from physical items</li> <li>- Fingerprint Enhancement Laboratory Digital images of marks from Chem lab from physical items</li> </ul>	<p><u>Comparison with Ten Prints</u></p> <ul style="list-style-type: none"> <li>- Ink</li> <li>- Powder</li> <li>- Livescan</li> </ul>	<p>Documented in house procedures using visual manual techniques:</p> <ul style="list-style-type: none"> <li>- Fingerprint glass</li> <li>- Reference collections</li> <li>- Comparators (optical)</li> <li>- High Quality Printer</li> </ul>	B
<p><u>Ten Prints</u></p> <ul style="list-style-type: none"> <li>- Ink</li> <li>- Powder</li> <li>- Livescan</li> </ul>	<p><u>Comparison with Marks</u></p> <ul style="list-style-type: none"> <li>- CSI/FEL Recovered Lifts from physical scenes</li> <li>- CSI/FEL Photographs of marks from physical scenes</li> <li>- Fingerprint Enhancement Laboratory Recovered Lifts from physical items</li> <li>- Fingerprint Enhancement Laboratory photographs of marks from physical exhibits</li> <li>- Fingerprint Enhancement Laboratory digital images of marks from physical exhibits</li> </ul>	<p>Documented in house procedures using visual manual techniques:</p> <ul style="list-style-type: none"> <li>- Fingerprint glass</li> <li>- Reference collections</li> <li>- Comparators (optical)</li> <li>- High Quality Printer</li> </ul>	B



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MARKS AND IMPRESSIONS (cont'd)	<u>Forensic Analysis</u> (cont'd)		
FRICITION RIDGE DETAIL (cont'd)			
Finger and Palm (Non-Cadaver)	Assessment, enhancement, and scaling of digital 3D Friction Ridge Detail (finger and palms) to facilitate the subsequent manual analysis, comparisons, and evaluation of Friction Ridge Detail with known electronic/ink ten prints	Documented in-house method (SOPHUB006C) and the following equipment: - PaintShop Pro - Databases - High Quality Printer - Computer Screen	B
Plantar (Non-Cadaver)	Analysis, comparison, and evaluation of Friction Ridge Detail as outlined below for the purpose of: - Criminal Investigation - Elimination Databases		B
<u>Marks</u> - CSI/FEL Recovered Lifts from physical scenes - CSI/FEL Photographs of marks from physical scene - Fingerprint Enhancement Laboratory Recovered Lifts from physical items - Fingerprint Enhancement Laboratory Photographs of marks from Chem lab from physical items	<u>Comparison with Reference Prints</u> - Ink - Powder	Documented in house procedures using visual manual techniques: - Fingerprint glass - Reference collections - Comparators (optical) - Computer screen - High Quality Printer	B
FRICITION RIDGE DETAIL			
Finger, Palm and Plantar (Non-Cadaver)	<u>Opinion and Interpretation</u> The evaluation of the significance of any matching and non-matching features between sources of friction ridge detail as outlined in the above scope of accreditation.	Documented In-House methods using - Personal experience - database	B



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DIGITAL DEVICES AND DATA	<u>Forensic Analysis</u> (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:	
Computers		<ul style="list-style-type: none"> <li>Digital forensics</li> </ul>	
Computers and digital storage devices <ul style="list-style-type: none"> <li>Windows/Linux-based computers</li> </ul>	Bootable capture and preservation of data.	Documented in-house method(s) (SOPDFU002, 044, 062) using <ul style="list-style-type: none"> <li>Paladin</li> <li>Digital Evidence Investigator</li> <li>FTK Imager Lite</li> </ul>	A, H
Computers and digital storage devices <ul style="list-style-type: none"> <li>Apple Mac-based computers</li> </ul>	Bootable capture and preservation of data.	Documented in-house method(s) (SOPDFU002, 044, 062) using <ul style="list-style-type: none"> <li>Digital Collector</li> </ul>	A, H
Computers and digital storage devices <ul style="list-style-type: none"> <li>Hard disk drives</li> <li>Solid state drives</li> </ul>	Capture and preservation of data from storage devices	Documented in-house method(s) (SOPDFU002, 25) using: <ul style="list-style-type: none"> <li>FTK Imager</li> <li>EnCase</li> <li>X-Ways Forensics</li> <li>Tableau TD3</li> <li>Tableau TX1</li> <li>Tableau T4</li> <li>Tableau T35u</li> <li>Tableau T35es (inc R2)</li> <li>ACES LE Software writeblocker</li> </ul>	A, H
Computers and digital storage devices <ul style="list-style-type: none"> <li>Memory cards</li> </ul>	Capture and preservation of data from storage devices	Documented in-house method(s) (SOPDFU002, 25) using: <ul style="list-style-type: none"> <li>FTK Imager</li> <li>EnCase</li> <li>X-Ways Forensics</li> <li>ACES LE Software writeblocker</li> </ul>	A, H



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DIGITAL DEVICES AND DATA (cont'd)	<u>Forensic Analysis</u> (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: <ul style="list-style-type: none"> <li>Digital forensics</li> </ul>	
Computers (cont'd)			
Computers and digital storage devices <ul style="list-style-type: none"> <li>USB flash drives</li> </ul>	Capture and preservation of data from storage devices	Documented in-house method(s) (SOPDFU002, 25) using: <ul style="list-style-type: none"> <li>FTK Imager</li> <li>EnCase</li> <li>X-Ways Forensics</li> <li>Tableau TD3</li> <li>Tableau TX1</li> <li>Tableau T8u</li> <li>Tableau T8 (inc R2)</li> <li>ACES LE Software writeblocker</li> </ul>	A, H
Computers and digital storage devices <ul style="list-style-type: none"> <li>M.2 SSD</li> </ul>	Capture and preservation of data from storage devices	Documented in-house method(s) (SOPDFU002, 025) using: <ul style="list-style-type: none"> <li>FTK Imager</li> <li>EnCase</li> <li>X-Ways Forensics</li> <li>Tableau TD3</li> <li>Tableau TX-1</li> <li>Tableau T7u</li> </ul>	A, H
Data associated with the following: <ul style="list-style-type: none"> <li>Microsoft Windows</li> <li>macOS</li> </ul>	Processing of data	Documented in-house method(s) (SOPDFU060, AXIOM Guidance,) using: <ul style="list-style-type: none"> <li>AXIOM</li> </ul>	A, H
Data associated with the following: <ul style="list-style-type: none"> <li>Microsoft Windows</li> <li>macOS</li> </ul>	Processing of data	Documented in-house method(s) (SOPDFU060, X-Ways Guidance) using <ul style="list-style-type: none"> <li>X-Ways Forensics</li> </ul>	A, H



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DIGITAL DEVICES AND DATA (cont'd)	<u>Forensic Analysis</u> (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: <ul style="list-style-type: none"> <li>Digital forensics</li> </ul>	
Computers (cont'd)			
Data associated with computers and digital storage devices	Automated processing of data	Documented in-house method (SOPDFU060, AUTOMATE Guidance) using: <ul style="list-style-type: none"> <li>AUTOMATE with AXIOM</li> </ul>	A, H
Data associated with the following: <ul style="list-style-type: none"> <li>Microsoft Windows</li> <li>macOS</li> </ul>	Analysis of data <ul style="list-style-type: none"> <li>Keyword Analysis</li> <li>File Data Filtering</li> <li>Database Analysis</li> </ul>	Documented in-house method(s) (SOPDFU060, AXIOM Guidance, X-Ways Guidance) using: <ul style="list-style-type: none"> <li>AXIOM</li> <li>X-Ways Forensics</li> </ul>	A, H
Data associated with the following: <ul style="list-style-type: none"> <li>Microsoft Windows</li> <li>MacOS</li> </ul>	Analysis of data <ul style="list-style-type: none"> <li>Manual bookmarking</li> <li>Date/Timelining</li> <li>Application Analysis</li> </ul>	Documented in-house method(s) (SOPDFU060, AXIOM Guidance, X-Ways Guidance) using: <ul style="list-style-type: none"> <li>X-Ways</li> <li>AXIOM</li> </ul>	A, H
Data associated with the following: <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> </ul>	Screening of digital media for the following: <ul style="list-style-type: none"> <li>Digital Images</li> <li>Digital video</li> <li>Emails</li> <li>Documents</li> <li>Web history</li> <li>Keywords</li> </ul>	Documented in-house method(s) (SOPDFU002, SOPDFU064) using <ul style="list-style-type: none"> <li>Digital Evidence Investigator (Windows only)</li> </ul>	A, H



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DIGITAL DEVICES AND DATA (cont'd)	<u>Forensic Analysis</u> (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: <ul style="list-style-type: none"> <li>Digital forensics</li> </ul>	
Mobile phones			
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> <li>Apple iOS</li> <li>Android</li> </ul>	Capture and preservation of data	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>Graykey</li> <li>Cellebrite Premium ES</li> </ul>	F, G
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> <li>Apple iOS</li> <li>Android</li> <li>Non-smartphone proprietary systems</li> </ul>	Capture and preservation of data	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>XRY</li> <li>UFED4PC (embedded)</li> </ul>	F, G
Data associated with the following operating systems: <ul style="list-style-type: none"> <li>Apple iOS</li> <li>Android</li> <li>Non-smartphone proprietary systems</li> </ul>	Processing of data	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>XRY/XAMN</li> <li>Physical Analyzer</li> </ul>	F, G
Data associated with the following operating systems: <ul style="list-style-type: none"> <li>Apple iOS</li> <li>Android</li> <li>Non-smartphone proprietary systems</li> </ul>	Analysis of data <ul style="list-style-type: none"> <li>Keyword analysis</li> <li>Date/Timelining</li> <li>Manual bookmarking</li> <li>File Data Filtering</li> <li>Database Analysis</li> </ul>	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>XAMN</li> <li>Physical Analyzer</li> </ul>	F, G



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DIGITAL DEVICES AND DATA (cont'd)	<u>Forensic Analysis</u> (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:	
Mobile phones (cont'd)		<ul style="list-style-type: none"> <li>Digital forensics</li> </ul>	
(U)SIM cards	Capture and preservation of data	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>XRY</li> <li>UFED4PC (embedded)</li> </ul>	F, G
(U)SIM cards	Processing of data	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>XRY/XAMN</li> <li>Physical Analyzer</li> </ul>	F, G
(U)SIM cards	Analysis of data <ul style="list-style-type: none"> <li>Keyword analysis</li> <li>Date/Timelining</li> <li>Manual bookmarking</li> </ul>	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>XAMN</li> <li>Physical Analyzer</li> </ul>	F, G
Memory cards and associated mobile phone handsets and tablets	Capture and preservation of data	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>XRY</li> <li>UFED4PC (embedded)</li> </ul>	F, G
Memory cards and associated mobile phone handsets and tablets	Processing of data	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>XRY/XAMN</li> <li>Physical Analyzer</li> </ul>	F, G



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DIGITAL DEVICES AND DATA (cont'd)	<u>Forensic Analysis</u> (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:	
Mobile phones (cont'd)		<ul style="list-style-type: none"> <li>• Digital forensics</li> </ul>	
Memory cards and associated mobile phone handsets and tablets	Analysis of data  <ul style="list-style-type: none"> <li>- Keyword analysis</li> <li>- Date/Timelining</li> <li>- Manual bookmarking</li> </ul>	Documented in-house method(s) (SOPDFU031) using <ul style="list-style-type: none"> <li>- XAMN</li> <li>- Physical Analyzer</li> </ul>	F, G
END			