


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>7700</b>  Accredited to <b>ISO/IEC 17025:2017</b>	<b>Chief Constable of Suffolk Constabulary</b>  <b>Issue No: 033 Issue date: 12 June 2026</b>	
	<b>Forensic Services Department</b> <b>Operations and Communications Centre</b> <b>Falconers Chase</b> <b>Wymondham</b> <b>Norfolk</b> <b>NR18 0WW</b>	<b>Contact: Georgina Powell</b> <b>Tel: +44 (0)7973823698</b> <b>E-Mail: Georgina.Powell@norfolk.police.uk</b>

**Testing performed by the Organisation at the locations specified below**

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

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Forensic Services Department Operations and Communications Centre Falconers Chase Wymondham Norfolk NR18 0WW	<b>Local contact:</b> Georgina Powell Quality Manager  Tel: +44 (0)1953 424240  E-Mail: Georgina.Powell@norfolk.police.uk	Head Office and Forensic Analysis  A
<b>Address</b> Halesworth Police Station Norwich Road Halesworth IP19 8HJ	<b>Local contact:</b> Georgina Powell Quality Manager  Tel: +44 (0)1953 424240  E-Mail: Georgina.Powell@norfolk.police.uk	Forensic Analysis  B



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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
	<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
DIGITAL DEVICES AND DATA	<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>Digital forensics</li> </ul>	
COMPUTERS			
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>M.2 SSD</li> </ul>	Capture and preservation of data from storage devices	Documented in-house method(s) (DFT SOP04) using: <ul style="list-style-type: none"> <li>FTK Imager</li> <li>Tableau T356789iu</li> <li>Tableau T8u</li> <li>Tableau T7u</li> <li>TaskForce</li> </ul>	B
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) (DFT SOP04) using: <ul style="list-style-type: none"> <li>Digital Collector</li> <li>MacQuisition</li> </ul>	B
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) (DFT SOP04) using: <ul style="list-style-type: none"> <li>WinFE</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
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>Android</li> <li>Non-smartphone proprietary systems</li> </ul>	Capture and preservation of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> <li>XRY</li> </ul>	B
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> <li>Apple iOS</li> <li>Apple iPadOS</li> <li>Android</li> </ul>	Capture and preservation of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> <li>GrayKey</li> </ul>	B
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> <li>Apple iOS</li> <li>Apple iPadOS</li> <li>Android</li> </ul>	Capture and preservation of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> <li>Inseyets</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
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 (cont'd)			
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>	Processing of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> <li>XRY/XAMN</li> </ul>	B
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> <li>Apple iOS</li> <li>Apple iPadOS</li> <li>Android</li> </ul>	Processing of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> <li>Inseyets</li> </ul>	B
Memory cards associated with mobile phone handsets and tablets	Capture and preservation of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> <li>FTK Imager</li> </ul>	B
Memory cards associated with mobile phone handsets and tablets	Processing of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> <li>XRY/XAMN</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><b>MARKS AND IMPRESSIONS</b></p> <p>Fingermarks Any material which is capable of retaining friction ridge marks</p> <p>Fingermarks Any material which is capable of retaining friction ridge marks</p>	<p><u>Forensic Analysis</u></p> <p>Enhancement of fingermarks</p> <p>Enhancement of fingermarks</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> <li>- Cyanoacrylate (CNA) Fuming (FDL04)</li> <li>- Basic Yellow 40 ethanol based and aqueous (BY40) (FDL01)</li> <li>- Ninhydrin (FDL03)</li> <li>- Powder suspensions (FDL05) Carbon based - black Titanium dioxide based-white</li> <li>- Indandione (FDL26)</li> </ul> <p>Powdering Techniques: (FDL06 &amp; FDL025)</p> <ul style="list-style-type: none"> <li>- White granular powder</li> <li>- Aluminium flake powder</li> <li>- Black magnetic powder</li> <li>- Magneta flake powder</li> <li>- White magnetic powder</li> </ul> <p>Lifting techniques used with powdering</p> <ul style="list-style-type: none"> <li>- Isotape</li> <li>- Gel-lifting (black)</li> </ul> <p>Documented in-house methods using visual and lighting enhancement techniques (FDL15)</p> <ul style="list-style-type: none"> <li>- Visual examination</li> <li>- White light</li> <li>- High Intensity Light Sources Crimelite 82s: Blue (<math>\lambda = 430-470\text{nm}</math>) Green (<math>\lambda = 490-560\text{nm}</math>) Crimelite ML2 Blue (<math>\lambda = 420-470\text{nm}</math>) Green (<math>\lambda = 490-560\text{nm}</math>)</li> </ul> <p>Documented in-house methods for imaging / digital capture (DCSSOP01)</p> <ul style="list-style-type: none"> <li>- DCS5</li> </ul>	<p>A</p> <p>A</p> <p>A</p> <p>A</p> <p>A</p>



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MARKS AND IMPRESSIONS (cont'd)	<u>Forensic Analysis (cont'd)</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: Friction Ridge Detail: visualisation and enhancement	
Developed fingerprint marks	Determination of the presence of friction ridge characteristics for the purpose of subsequent comparison	Documented in-house method (FDL15) using <ul style="list-style-type: none"> <li>- visual examination</li> </ul>	A
MARKS AND IMPRESSIONS			
FRICITION RIDGE DETAIL	<u>Forensic Analysis</u>		
Finger and Palm (Non-Cadaver)	Analysis, comparison, and evaluation of Friction Ridge Detail as outlined below for the purpose of: <ul style="list-style-type: none"> <li>- Criminal Investigation</li> <li>- Elimination Databases</li> </ul>		A
<u>Marks</u>	<u>Comparison with Ten Print</u>	Documented in house procedures using visual manual techniques: <ul style="list-style-type: none"> <li>- Fingerprint glass</li> <li>- Reference collections</li> <li>- Comparators (optical)</li> <li>- High Quality Printer</li> <li>- Digital workflow: Digital Fingerprint Capability (DFC)</li> </ul>	A
<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 physical items</li> </ul>	<ul style="list-style-type: none"> <li>- Ink</li> <li>- Powder</li> <li>- Livescan</li> </ul>	<ul style="list-style-type: none"> <li>- Documented in house procedures using automated techniques for initial screening to identify candidate items to go forward for manual comparison: <ul style="list-style-type: none"> <li>- Ident 1</li> <li>- High Quality Printer</li> <li>- Computer screen</li> </ul> </li> </ul>	



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<p>MARKS AND IMPRESSIONS</p> <p>FRICITION RIDGE DETAIL</p> <p>Finger and Palm (Non-Cadaver)</p> <p><u>Ten Prints</u></p> <ul style="list-style-type: none"> <li>- Ink</li> <li>- Powder</li> <li>- Livescan</li> </ul>	<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> <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> </ul> <p><u>Opinion and Interpretation</u></p> <p>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.</p>	<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> <li>- Digital workflow: Digital Fingerprint Capability (DFC)</li> </ul> <p>Documented in house procedures using automated techniques for initial screening to identify candidate items to go forward for manual comparison:</p> <ul style="list-style-type: none"> <li>- Ident 1</li> <li>- High Quality Printer</li> <li>- Computer screen</li> </ul> <p>Documented In-House methods using</p> <ul style="list-style-type: none"> <li>- Personal experience</li> <li>- database</li> </ul>	<p>A</p> <p>A</p> <p>A</p>
END			