


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 7700 Accredited to ISO/IEC 17025:2017	Chief Constable of Suffolk Constabulary Issue No: 032 Issue date: 04 March 2026	
	Forensic Services Department Operations and Communications Centre Falconers Chase Wymondham Norfolk NR18 0WW	Contact: Georgina Powell Tel: +44 (0)7973823698 E-Mail: Georgina.Powell@norfolk.police.uk

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
Address Forensic Services Department Operations and Communications Centre Falconers Chase Wymondham Norfolk NR18 0WW	Local contact: Georgina Powell Quality Manager Tel: +44 (0)1953 424240 E-Mail: Georgina.Powell@norfolk.police.uk	Head Office and Forensic Analysis A
Address Halesworth Police Station Norwich Road Halesworth IP19 8HJ	Local contact: 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>	<p>The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 in relation to the Forensic Activities listed below.</p> <p>In addition, where compliance has been demonstrated for the related FSA specific requirements this is stated below at the relevant schedule entry.</p>	A, B
DIGITAL DEVICES AND DATA	<u>Forensic Analysis</u>	<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"> Digital forensics 	
COMPUTERS			
Computers and digital storage devices <ul style="list-style-type: none"> Hard disk drives Solid state drives Memory cards USB flash drives 	Capture and preservation of data from storage devices	<p>Documented in-house method(s) (DFT SOP4) using:</p> <ul style="list-style-type: none"> FTK Imager Tableau T356789iu Tableau T8u 	B
Computers and digital storage devices <ul style="list-style-type: none"> m.2 SSD 	Capture and preservation of data from storage devices	<p>Documented in-house method(s) (DFT SOP4) using:</p> <ul style="list-style-type: none"> FTK Imager TaskForce Digital Collector MacQuision Tableau T7u Tableau T8u Tableau T356789iu 	B
Computers and digital storage devices <ul style="list-style-type: none"> Apple Mac-based computers 	Bootable capture and preservation of data	<p>Documented in-house method(s) (DFT SOP4) using:</p> <ul style="list-style-type: none"> Digital Collector MacQuision 	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"> Digital forensics 	
COMPUTERS (cont'd)			
Computers and digital storage devices <ul style="list-style-type: none"> Windows/Linux-based computers 	Bootable capture and preservation of data	Documented in-house method(s) (DFT SOP4) using: <ul style="list-style-type: none"> WinFE 	B
MOBILE PHONES			
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> Android Non-smartphone proprietary systems 	Capture and preservation of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> XRY 	B
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> Apple iOS Apple iPadOS Android 	Capture and preservation of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> GrayKey 	B
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> Apple iOS Apple iPadOS Android 	Capture and preservation of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> Inseyets 	B



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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"> Digital forensics 	
MOBILE PHONES (cont'd)			
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> Apple iOS Android Non-smartphone proprietary systems 	Processing of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> XRY/XAMN 	B
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> Apple iOS Apple iPadOS Android 	Processing of data	Documented in-house method(s) (DFT SOP08) using: <ul style="list-style-type: none"> Inseyets 	B
Memory cards associated with mobile phone handsets and tablets	Capture and preservation of data	Documented in-house method(s) (DFT SOP9) using: <ul style="list-style-type: none"> FTK Imager 	B
Memory cards associated with mobile phone handsets and tablets	Processing of data	Documented in-house method(s) (DFT SOP9) using: <ul style="list-style-type: none"> XRY/XAMN 	B



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MARKS AND IMPRESSIONS	<u>Forensic Analysis</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:	
Fingermarks Any material which is capable of retaining friction ridge marks	Enhancement of fingermarks	<ul style="list-style-type: none"> • Friction Ridge Detail: visualisation and enhancement - Cyanoacrylate (CNA) Fuming (FDL04) - Basic Yellow 40 ethanol based and aqueous (BY40) (FDL01) - Ninhydrin (FDL03) - Powder suspensions (FDL05) Carbon based - black Titanium dioxide based-white - Indandione (FDL26) 	A
Fingermarks Any material which is capable of retaining friction ridge marks	Enhancement of fingermarks	Powdering Techniques: (FDL06 & FDL025) <ul style="list-style-type: none"> - White granular powder - Aluminium flake powder - Black magnetic powder - Magneta flake powder - White magnetic powder 	A
		<ul style="list-style-type: none"> - Lifting techniques used with powdering <ul style="list-style-type: none"> - Isotape - Gel-lifting (black) 	A
		Documented in-house methods using visual and lighting enhancement techniques (FDL15) <ul style="list-style-type: none"> - Visual examination - White light - High Intensity Light Sources Crimelite 82s: Blue ($\lambda = 430-470\text{nm}$) Green ($\lambda = 490-560\text{nm}$) Crimelite ML2 Blue ($\lambda = 420-470\text{nm}$) Green ($\lambda = 490-560\text{nm}$) 	A
		Documented in-house methods for imaging / digital capture (DCSSOP01) <ul style="list-style-type: none"> - DCS5 	A



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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"> - visual examination 	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"> - Criminal Investigation - Elimination Databases 		A
<u>Marks</u> <ul style="list-style-type: none"> - 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 physical items 	<u>Comparison with Ten Print</u> <ul style="list-style-type: none"> - Ink - Powder - Livescan 	Documented in house procedures using visual manual techniques: <ul style="list-style-type: none"> - Fingerprint glass - Reference collections - Comparators (optical) - High Quality Printer 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"> - Ident 1 - High Quality Printer - Computer screen 	A



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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"> - Ink - Powder - Livescan 	<p>Analysis, comparison, and evaluation of Friction Ridge Detail as outlined below for the purpose of:</p> <ul style="list-style-type: none"> - Criminal Investigation - Elimination Databases <p><u>Comparison with Marks</u></p> <ul style="list-style-type: none"> - CSI/FEL Recovered Lifts from physical scenes - CSI/FEL Photographs of marks from physical scenes - Fingerprint Enhancement Laboratory Recovered Lifts from physical items - Fingerprint Enhancement Laboratory photographs of marks from physical exhibits <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"> - Fingerprint glass - Reference collections - Comparators (optical) - High Quality Printer <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"> - Ident 1 - High Quality Printer - Computer screen <p>Documented In-House methods using</p> <ul style="list-style-type: none"> - Personal experience - database 	<p>A</p> <p>A</p> <p>A</p>
END			