


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 10137 Accredited to ISO/IEC 17025:2017	Chief Constable of West Yorkshire Police trading as CTP NE	
	Issue No: 017 Issue date: 08 January 2026	
Address: Address withheld deliberately	Contact Details: E-Mail: qualitymanager@ctpne.police.uk	
Testing performed by the Organisation at the locations specified		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Withheld Local contact: As above	Digital Forensics	A
Address Withheld Local contact: As above	Fingerprint enhancement	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
DIGITAL DEVICES AND DATA	<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> <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 	A, B
Computers			
Computers and digital storage devices - Hard disk drives - Solid state drives - Memory cards - USB flash drives - M.2 SSD	Capture and preservation of data from storage devices	Documented in-house method(s) (NE.DI.SOP.19)	A
Data associated with the following: - Microsoft Windows	Processing of data	Documented in-house method(s) (NE-DI-UG-14)	A
Mobile Phones			
Mobile phone handsets and tablets, associated with the following operating systems: - Apple iOS	Capture and preservation of data	Documented in-house methods (NE.DI.SOP.2, NE.DI.SOP.11)	A
Mobile phone handsets and tablets, associated with the following operating systems: - Apple iPadOS	Capture and preservation of data	Documented in-house methods (NE.DI.SOP.2, NE.DI.SOP.11)	A



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Mobile phone handsets and tablets, associated with the following operating systems: - Apple iOS - Apple iPadOS	Processing of data	Documented in-house methods (NE.DI.SOP.23)	A
Mobile phone handsets and tablets, associated with the following operating systems: - Non-smartphone proprietary systems	Capture and preservation of data	Documented in-house methods (NE.DI.SOP.2, NE.DI.SOP.11)	A
Mobile phone handsets and tablets, associated with the following operating systems: - Android	Capture and preservation of data	Documented in-house methods (NE.DI.SOP.2, NE.DI.SOP.11)	A
Mobile phone handsets and tablets, associated with the following operating systems: - Android	Processing of data	Documented in-house methods (NE.DI.SOP.23)	A
Mobile phone handsets and tablets, associated with the following operating systems: - Non-smartphone proprietary systems	Processing of data	Documented in-house methods (NE.DI.SOP.23)	A
(U)SIM cards	Capture and preservation of data	Documented in-house methods (NE.DI.SOP.2, NE.DI.SOP.11)	A
(U)SIM cards	Processing of data	Documented in-house methods (NE.DI.SOP.23)	A
Memory cards associated with mobile phone handsets and tablets	Capture preservation of data	Documented in-house methods (NE.DI.SOP.2, NE.DI.SOP.11, NE.DI.SOP.19)	A
Memory cards associated with mobile phone handsets and tablets	Processing of data	Documented in-house methods (NE.DI.SOP.23)	A



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MARKS AND IMPRESSIONS Fingermarks Any material which is capable of retaining friction ridge marks	<u>Forensic Analysis</u> (cont'd) Enhancement of fingermarks and palm marks	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: • Friction Ridge Detail: visualisation and enhancement	B
		Documented In-House Methods using chemical and physical enhancement techniques (method numbers provided in brackets): - Cyanoacrylate (CNA) Fuming (NE.FDL.SOP.6) - Basic Yellow 40 (BY40) aqueous (NE.FDL.SOP.6) - Ninhydrin (NE.FDL.SOP.8) - 1,2 – Indandione (NE.FDL.SOP.7) and NE.FDL.SOP.14) - Powder Suspension (NE.FDL.SOP.15): - Carbon based black - Titanium dioxide based white Documented In-House Methods using visual and lighting enhancement techniques: - Visual examination (NE.FDL.SOP.5) - White light - High Energy Light Sources (NE.FDL.SOP.5) Crime Lite 80s - Blue (λ =430-470nm), - Blue/green (λ =460-510nm) - Green (λ =500-550nm)	



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Fingermarks Any material which is capable of retaining friction ridge marks	Enhancement of fingermarks and palm marks	Documented In-House Methods (NE.FDL.SOP.9) for imaging / digital capture - DCS4	B
Developed fingerprint marks	Determination of the presence of friction ridge characteristics for the purpose of subsequent comparison	Documented In-House methods (NE.FDL.SOP.9) using visual examination	B
END			