


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

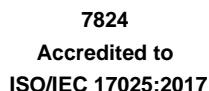
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 7824 Accredited to ISO/IEC 17025:2017	Chief Constable of Cleveland Police Issue No: 023 Issue date: 21 May 2025	
	North Ormesby Police Station 51 Kings Road North Ormesby Middlesbrough TS3 6NJ United Kingdom	Contact: Mrs Mandy Johns Tel: +44 (0)1642 301341 E-Mail: mandy.johns@cleveland.police.uk Website: www.cleveland.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
North Ormesby Police Station 51 Kings Road North Ormesby Middlesbrough TS3 6NJ Contact: Mrs Mandy Johns Tel: +44 (0)1642 301341 E-Mail: mandy.johns@cleveland.police.uk	Forensic Analysis	A
Digital Forensics Unit Wynyard Office Wynyard Stockton - on - Tees TS22 5TB Contact: Mrs Mandy Johns Tel: +44 (0)1642 301341 E-Mail: mandy.johns@cleveland.police.uk	Forensic Analysis	B



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DETAIL OF ACCREDITATION



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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	<u>Forensic Analysis</u>		
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	Documented in-house method(s) using: <ul style="list-style-type: none"> - FTK Imager - EnCase - Tableau T35u - Tableau T8u 	B
Data associated with the following: <ul style="list-style-type: none"> - Microsoft Windows 	Processing of data	Documented in-house methods (DFU-PR-09 & DFU-PR-22) using: <ul style="list-style-type: none"> - EnCase - Griffeye Analyze with LACE Carver - AXIOM 	B
Data associated with the following: <ul style="list-style-type: none"> - Microsoft Windows 	Analysis of data <ul style="list-style-type: none"> - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis 	Documented in-house methods (DFU-PR-07 & DFU-PR-23) <ul style="list-style-type: none"> - EnCase - AXIOM 	B
Mobile Phones			
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> - Apple iOS - Apple iPadOS - Android 	Analysis of data <ul style="list-style-type: none"> - Date/Timelining - File Data Filtering - Application Analysis 	Documented in-house methods (DFU-PR-07 & DFU-PR-23) <ul style="list-style-type: none"> - FTK Imager - MD5 VFC 	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 (DFU-PR-19) using: <ul style="list-style-type: none"> - Cellebrite Premium ES - UFED 4PC embedded - Graykey - Manual examination using QuickTime (Apple) SCRCPY(Android) 	B



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DIGITAL DEVICES AND DATA (cont'd)	<u>Forensic Analysis</u>		
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none">- Non-smartphone proprietary systems	Capture and preservation of data	Documented in-house method (DFU-PR-19) using: <ul style="list-style-type: none">- XRY- UFED 4PC embedded- Manual examination using Premium ES	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 (DFU-PR-22) using: <ul style="list-style-type: none">- Physical Analyzer- Axiom- Griffeye Analyzer	B
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none">- Non-smartphone proprietary systems	Processing of data	Documented in-house method (DFU-PR-22) 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	Analysis of data <ul style="list-style-type: none">- Keyword Analysis- Date/Timelining- Manual Bookmarking- File Data Filtering- Database Analysis- Application Analysis	Documented in-house method (DFU-PR-21) using: <ul style="list-style-type: none">- Axiom- Physical Analyzer	B
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none">- Non-smartphone proprietary systems	Analysis of data <ul style="list-style-type: none">- Keyword Analysis- Date/Timelining- Manual Bookmarking- File Data Filtering	Documented in-house method (DFU-PR-21) using: <ul style="list-style-type: none">- XAMN	B



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DIGITAL DEVICES AND DATA (cont'd)	<u>Forensic Analysis</u>		
(U)SIM cards	Capture and preservation of data	Documented in-house method (DFU-PR-19) using: - UFED 4PC embedded	B
	Processing of data	Documented in-house method (DFU-PR-22) using: - Physical Analyzer	B
Memory cards associated with mobile phone handsets and tablets	Capture and preservation of data	Documented in-house method (DFU-PR-19) using: - UFED 4PC embedded	B
	Processing of data	Documented in-house method (DFU-PR-22) using: - Physical Analyzer	B
	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method (DFU-PR-21) using: - Physical Analyzer	B



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MARKS AND IMPRESSIONS Any material which is capable of retaining friction ridge marks	<u>Forensic Analysis</u> Enhancement of fingermarks and palm marks	Documented In-House Methods using chemical and physical enhancement techniques (method numbers provided in buckets) <ul style="list-style-type: none"> - Ninhydrin (FEL-PR-01) - Cyanoacrylate (CNA) fuming (FEL-PR-02) - Basic Yellow 40 (BY40) aqueous (FEL-PR-02) - Powder suspensions (FEL-PR-03): Titanium Dioxide based - white Carbon based - black - Powdering techniques (FEL-PR-11) Aluminium flake powder - Lifting techniques (FEL-PR-11): Gel lifting 3M tape Eezitab 	A
		Documented In-House Methods using visual and lighting enhancement techniques: <ul style="list-style-type: none"> - Visual Examination - Crimelite white light (FEL-PR-09) - high intensity light sources (FEL-PR-09) Crime Lite ML2 Blue $\lambda=420-470\text{nm}$ 	A
	Determination of the presence of friction ridge characteristics for the purpose of subsequent comparison	Documented In-House Methods (FEL-PR-06) using visual examination	A
END			