Schedule of Accreditation

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United Kingdom Accreditation Service

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Accredited to ISO/IEC 17025:2017

British Transport Police Authority

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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 Scientific Support Unit 14-22 Baches Street London N1 6DL United Kingdom	**Local contact** Matthew Wakeman Tel: +44 (0) 7917 751519 E-Mail: CI-QMT@btp.police.uk	Forensic Analysis	A
Address Ebury Bridge 3 Ebury Bridge London SW1W 8RP United Kingdom	**Local contact** Matthew Wakeman Tel: +44 (0) 7917 751519 E-Mail: CI-QMT@btp.police.uk	Forensic Analysis	B

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
	Forensic Testing	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
BODY FLUIDS and TISSUES	Forensic Analysis	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: • Human DNA examination and analysis	A
Any Material	Searching for: - Blood	Documented In-House Methods (LS-SOP-03, 06) using: - Visual examination - Low power microscopy - Chemical testing (see below)	A
Blood	Presumptive testing for Blood via detection of : Enzyme Activity (Peroxidase)	Documented In-House Method (LS-SOP-06) using: - KM (Kastle Meyer)	A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
BODY FLUIDS and TISSUES (cont'd)	Forensic Analysis (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: • Human DNA examination and analysis	A
Any Material	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	Documented In-House Methods (LS-SOP-09) using: Swabs and swabbing	A
Any Material	Searching for: Saliva	Documented In-House Method (LS-SOP-03, 08) using: - Visual examination - Chemical testing (see below)	A
Saliva	Presumptive testing for saliva via detection of: Amylase	Documented In-House Method (LS-SOP-03,08) using: - Phadebas paper	A
Any Material	Recovery and preparation, including for contingency purposes, for subsequent DNA analysis by an ISO/IEC 17025 accredited laboratory of the following from searched materials: Cellular Material	Documented In-House Methods (LS-SOP-09) using: - Swabs and swabbing - Mini-taping	A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MARKS AND IMPRESSIONS	Forensic Analysis	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: • Friction Ridge Detail: visualisation and enhancement	A
Fingermarks. Any material which is capable of retaining friction ridge marks	Enhancement of fingermarks and palm marks.	Documented In-House Methods using chemical and physical enhancement techniques (method numbers provided in brackets): - Acid Dye Treatments - ethanol based (LS-SOP-28): Acid Black 1, Acid Violet 17, Acid Yellow 7 - Cyanoacrylate (CNA) Fuming (LS-SOP-31) - Basic Yellow 40 (BY40) aqueous and ethanol based (LS-SOP-32) - Physical Developer (LS-SOP-27) - Ninhydrin (LS-SOP-29)	A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MARKS AND IMPRESSIONS (cont'd)	Forensic Analysis (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: • Friction Ridge Detail: visualisation and enhancement	A
Fingermarks. Any material which is capable of retaining friction ridge marks (cont'd).	Enhancement of fingermarks and palm marks (cont'd).	- Powdering Techniques (LS-SOP-17): - Aluminium flake powder - Black magnetic powder	A
		- Lifting techniques (LS-SOP-14): - Tape - Gel lifter	A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MARKS AND IMPRESSIONS (cont'd)	Forensic Analysis (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: • Friction Ridge Detail: visualisation and enhancement	A
Fingermarks. Any material which is capable of retaining friction ridge marks (cont'd).	Enhancement of fingermarks and palm marks (cont'd).	- Powder suspensions (LS-SOP-18): Titanium dioxide based - white Carbon based - black - Indandione (LS-SOP-36) - Visual examination (LS-SOP-03, LS-SOP-14) - White Light (LS-SOP-03, LS-SOP-14) - High Intensity Light Sources (LS-SOP-33, LS-SOP-14) - Crimelite 82s UV λ = 350-380nm Blue λ = 420-470nm Green λ = 480-560nm - Crimelite ML UV λ = 350-380nm Blue λ = 420-470nm Green λ = 480-560nm	A
Fingermarks. Any material which is capable of retaining friction ridge marks (cont'd).	Enhancement of fingermarks and palm marks (cont'd).	Documented In-House Method (LS-SOP-14) for imaging / digital capture: DCS5	A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MARKS AND IMPRESSIONS (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: 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 (LS-SOP-14) using: visual examination	A
FRICTION RIDGE DETAIL COMPARISON	<u>Forensic Analysis</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: Friction Ridge Detail: Comparison	
Friction Ridge Detail - Lifts - Images	Direct comparison of person(s) of interest	Documented in house manual ACE-V procedure (FP-SOP-02, FP-SOP-04 and FP-SOP-05), utilising: - Fingerprint glass - Comparators (optical) - High Quality Printer - Store & Forward Printer - Digital tools: - AGX Lift-SP	A
	<u>Opinion and Interpretation</u> The analysis, comparison and evaluation of the significance of agreement and disagreement between friction ridge detail to determine whether they are from the same or different source.	Documented In-House method FP-SOP-04 using - Personal experience - Database	A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
DIGITAL DEVICES AND DATA Computers	<u>Forensic Testing</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: • Digital forensics	B
Computers and digital storage devices - Hard disk drives - Solid state drives - m.2 SSD - Memory cards - USB flash drives	Capture and preservation of data from storage devices	Documented in-house method(s) (DMT-SOP 01) using: - - Tableau TX-2 (DMT-WI-01) - Tableau T8 (DMT-WI-03) - Tableau T35 (DMT-WI-03) - FTK Imager (DMT-WI-03)	B
Computers and digital storage devices - Apple Mac-based computers - Windows/Linux-based computers	Bootable capture and preservation of data	Documented in-house method(s) (DMT-SOP 01) using: - - Digital Collector (DMT-WI-02) - Sumuri Paladin (DMT-WI-04)	B
Data associated with the following: - Microsoft Windows - Linux/Unix	Processing of data	Documented in-house method(s) using: - Magnet Axiom (DMT-WI-06) - X-Ways (DMT-WI-05)	B
Data associated with the following: - Microsoft Windows - Linux/Unix	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method(s) using: - Magnet Axiom (DMT-WI-06) - X-Ways (DMT-WI-05)	B

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Closed Circuit CCTV	<u>Forensic Testing</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: Specialist video multimedia, recovery, processing and analysis	
Digital Images/Video	Processing of digital images/video Conversion of digital images/video - Rewrapping	Documented in-house method(s) CCTV-SOP-02 using: - Axiom (FFmpeg GUI)	B
	Processing of digital images/video Conversion of digital images/video - Transcoding	Documented in-house method(s) CCTV-SOP-02 using: - Handbrake - Adobe Premiere Pro	B
	Conversion of digital images/video - Screen capturing	Documented in-house method(s) CCTV-SOP-02 using: - ShareX	B
	Production of Digital Video - Compilations - Redaction - Annotating	Documented in-house method(s) CCTV-SOP-02 using: - Adobe Premiere Pro - Adobe After Effects	B
END			