


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 UKAS TESTING 4543 Accredited to ISO/IEC 17025:2017	CCL-Forensics Limited	
	Issue No: 034 Issue date: 27 April 2026	
	34 and 36 Cygnet Court Timothy's Bridge Road Stratford upon Avon Warwickshire CV37 9NW	Contact: Ms K Sabin Tel: +44 (0)1789 261200 Fax: +44 (0)1789 262525 E-Mail: karen.sabin@cclgrouppltd.com Website: www.cclgrouppltd.com
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: 36 Cygnet Court Timothy's Bridge Road Stratford upon Avon Warwickshire Local contact: Karen Sabin	Digital Forensics	A
Address: 34 Cygnet Court Timothy's Bridge Road Stratford upon Avon Warwickshire Local contact: Karen Sabin	Digital Forensics	B
Address Approved addresses of practitioners authorised to conduct specific activities from their home address Local contact: Karen Sabin	Forensic Testing	C
Address Any Location Local contact: Karen Sabin	Forensic Testing	D



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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 Testing</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
	<u>Forensic Analysis</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: • Digital forensics	
Computers			
Computers and digital storage devices - Hard disk drives - Solid state drives - M.2 - Memory cards - USB flash drives - Compact discs - Digital versatile discs - Digital cameras	Capture and preservation of data from storage devices	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: - FTK Imager - Tableau T35689iu	A, B
Computers and digital storage devices - USB flash drives - M.2	Capture and preservation of data from storage devices	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: - FTK Imager - Tableau T8	A, B
Computers and digital storage devices - M.2	Capture and preservation of data from storage devices	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: - FTK Imager - Tableau T7u	A, 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: • Digital forensics	
Computers (cont'd)			
Computers and digital storage devices - Hard disk drives - Solid state drives - M.2 - USB flash drives	Capture and preservation of data from storage devices	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: - Tableau TX1	A, B
Computers and digital storage devices - Hard disk drives - Solid state drives	Capture and preservation of data from storage devices	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: - FTK Imager - Tableau T35u	A, B
Computers and digital storage devices - Apple Mac-based computers	Bootable capture and preservation of data	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: - Digital Collector	A, B
Computers and digital storage devices - Windows/Linux-based computers	Bootable capture and preservation of data	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: - WinFE	A, B
Computers and digital storage devices - Memory cards	Capture and preservation of data from storage devices	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: - FTK Imager - Ultrablock USB 3.0 - MSAB Writeblocker	A, 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: • Digital forensics	
Computers (cont'd)			
Data associated with the following: - Microsoft Windows - MacOS - Linux/Unix	Processing of data	Documented in-house method(s) (SOP145, and SOP201) using: - AXIOM - Griffeye - X-Ways Forensics - RabbitHole	A, B
Data associated with the following: - Microsoft Windows	Processing of data	Documented in-house method(s) (SOP147 & SOP 148) using: - OpenText Forensic	A, B
Data associated with the following: - MacOS	Processing of data	Documented in-house method(s) (SOP145, and SOP201) using: - Inspector	A, B
Data associated with the following: - Microsoft Windows - MacOS - Linux/Unix	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method(s) (SOP145, and SOP201) using: - AXIOM - X-Ways Forensics	A, B
	Analysis of data - Manual Bookmarking - File Data Filtering	Documented in-house method(s) (SOP145, and SOP201) using: - Griffeye	A, B
	Analysis of data - Keyword Analysis - Database Analysis - Application Analysis	Documented in-house method(s) (SOP145, and SOP201) using: - RabbitHole	A, 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:	
Computers (cont'd)		• Digital forensics	
Data associated with the following: - MacOS	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method(s) (SOP145, and SOP201) using: - Inspector	A, B
Mobile phones			
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Apple iPadOS - Android - Non-smartphone proprietary systems	Capture and preservation of data	Documented in-house method(s) (SOP41) using: - XRY - UFED 4PC - Manual examination using Digital camera, 3uAirPlayer, 4k Capture Utility, UFED 4PC & XRY	A
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Apple iPadOS - Android	Capture and preservation of data	Documented in-house method(s) (SOP41) using: - GrayKey	A



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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:	
Mobile phones (cont'd)		<ul style="list-style-type: none"> Digital forensics 	
Data associated with the following: <ul style="list-style-type: none"> - Apple iOS - Apple iPadOS - Android - Non-smartphone proprietary systems 	Processing of data	Documented in-house method(s) (SOP41) using: <ul style="list-style-type: none"> - XAMN/XRY - Physical Analyzer - RabbitHole - X-Ways Forensics - Griffeye 	A, B
	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 (SOP41) using: <ul style="list-style-type: none"> - Physical Analyzer - XAMN 	A, B
	Analysis of data <ul style="list-style-type: none"> - Manual Bookmarking - File Data Filtering 	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> - Griffeye 	A, B
Data associated with the following: <ul style="list-style-type: none"> - Apple iOS - Apple iPadOS - Android - Non-smartphone proprietary systems 	Analysis of data <ul style="list-style-type: none"> - Keyword Analysis 	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> - X-Ways Forensics 	A, B
	Analysis of data <ul style="list-style-type: none"> - Keyword Analysis - Database Analysis - Application Analysis 	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> - RabbitHole 	A, 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:	
Mobile phones (cont'd)		<ul style="list-style-type: none"> Digital forensics 	
(U)SIM cards	Capture and preservation of data	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> XRY 	A
	Processing of data	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> Physical Analyzer XAMN XRY 	A, B
	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 (SOP41) using: <ul style="list-style-type: none"> Physical Analyzer XAMN 	A, B
Memory cards associated with mobile phone handsets and tablets	Capture and preservation of data	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> FTK Imager X-Ways Forensics 	A
	Processing of data	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> XAMN XRY X-Ways Forensics Griffeye Physical Analyzer RabbitHole 	A, 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:	
Mobile phones (cont'd)	<ul style="list-style-type: none"> - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis 	<ul style="list-style-type: none"> • Digital forensics <p>Documented in-house method (SOP41) using:</p> <ul style="list-style-type: none"> - XAMN - Physical Analyzer 	A, B
	<ul style="list-style-type: none"> - Keyword Analysis - Database Analysis - Application Analysis 	<p>Documented in-house method (SOP41) using:</p> <ul style="list-style-type: none"> - RabbitHole 	A, B
	<ul style="list-style-type: none"> - Manual Bookmarking - File Data Filtering 	<p>Documented in-house method (SOP41) using:</p> <ul style="list-style-type: none"> - Griffeye 	A, B
	<ul style="list-style-type: none"> - Keyword Analysis 	<p>Documented in-house method (SOP41) using:</p> <ul style="list-style-type: none"> - X-Ways Forensics 	A, B
Geolocation Analysis	<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"> • Cell site analysis for geolocation 	
Radio Frequency (RF) Signals / Electro-Magnetic (EM) Signals	Radio Frequency Propagation Surveying (sampling)	Documented in-house method(s) (SOP-212) using:	D
		<ul style="list-style-type: none"> - QRC ICS500 - Nemo Walker Air - Nemo Handy 	



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Geolocation Analysis (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"> • Cell site analysis for geolocation 	
Cell Site Analysis data (including Call Data Records, Cell Site Data, RF Survey Data)	Determination of likely Cell Site serving coverage for specific locations/areas, for subsequent opinion on the location a mobile device, by: <ul style="list-style-type: none"> - Processing and normalisation of CDRs - Processing RF Survey data - Mapping CDR and Cell Site RF coverage 	Documented in-house method(s) (SOP-220) using: <ul style="list-style-type: none"> - CSAS Desktop - Manual Processing - MapInfo Pro - CSAS - Nemo Analyze - MemoryMap - MapInfo Pro - CSAS RF Survey 	C
	<u>Opinion and Interpretation</u> Technical Interpretation of the Cell Site Analysis data to determine the possible geo-location of a mobile device.	Documented in-house method (SOP-211) using: <ul style="list-style-type: none"> - CSAS RF Survey - Personal experience 	C
END			