


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 4543 Accredited to ISO/IEC 17025:2017	CCL-Forensics Limited	
	Issue No: 017 Issue date: 05 August 2021	
	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



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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 Data associated with the following: <ul style="list-style-type: none"> - Hard disk drives - Solid state drives - Memory cards - USB flash drives - Microsoft Windows - MacOS - Linux/Unix Computers and digital storage devices <ul style="list-style-type: none"> - Hard disk drives - Solid state drives - Memory cards - USB flash drives - Compact discs - Digital versatile discs - Digital cameras - MP3/4 players - Floppy disks Computers and digital storage devices <ul style="list-style-type: none"> - Hard disk drives - Solid state drives 	<u>Forensic Testing</u>	The organisation has demonstrated adherence to the relevant requirements of the Forensic Science Regulators Code of Practice and Conduct in relation to their Forensic Activities	A,B
	<u>Forensic Analysis</u>	Documented in-house method (SOP 214) using: <ul style="list-style-type: none"> - SPEKTOR Ultra - SPEKTOR Kiosk - SPEKTOR Drive 	B
	Screening of digital media for the following: <ul style="list-style-type: none"> - Digital Images - Digital video - Emails - Documents - Compound files - Web Browser artefacts 	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: <ul style="list-style-type: none"> - FTK Imager - Tableau T356789iu - Tableau T8 	B
	Physical capture and preservation of data	Documented in-house method(s) (SOP 6, SOP 147 and SOP148) using: <ul style="list-style-type: none"> - Digital Collector (Mac only) - Paladin - Raptor 	B



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<p>Data associated with the following:</p> <ul style="list-style-type: none"> - Microsoft Windows - MacOS 	Processing and analysis of data	<p>Documented in-house method(s) (SOP 8, SOP86, SOP145, SOP197 and SOP201) using:</p> <ul style="list-style-type: none"> - Inspector - AXIOM - Griffeye Analyze - X-Ways Forensics with Jedson X-Tension - Ribbon 	B
<p>Data associated with the following:</p> <ul style="list-style-type: none"> - Linux/Unix 		<p>Documented in-house method(s) (SOP 8, SOP86, SOP145, SOP197 and SOP201) using:</p> <ul style="list-style-type: none"> - Inspector - AXIOM - Griffeye Analyze - X-Ways Forensics with Jedson X-Tension - Ribbon 	B
<p>Mobile phones</p> <p>Mobile phone handsets and tablets associated with the following operating systems:</p> <ul style="list-style-type: none"> - Google Android - Non-smartphone proprietary systems 	Physical capture and preservation of data	<p>Documented in-house method(s) (SOP41) using:</p> <ul style="list-style-type: none"> - XRY - UFED 4PC / UFEDTouch 2 	A
<p>Mobile phone handsets and tablets associated with the following operating systems:</p> <ul style="list-style-type: none"> - Apple iOS - Google Android - Non-smartphone proprietary systems 	Logical capture and preservation of data	<p>Documented in-house method(s) (SOP41) using:</p> <ul style="list-style-type: none"> - XRY - UFED 4PC / UFED Touch 2 - Physical Analyzer - Manual examination 	A



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Data associated with the following: <ul style="list-style-type: none"> - Apple iOS - Google 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 - Ribbon - X-Ways Forensics - Griffeye Analyze 	A
	Analysis of data	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> - Physical Analyzer - X-Ways Forensics - Griffeye Analyze 	A
Data associated with the following: <ul style="list-style-type: none"> - Apple iOS 	Processing of data	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> - In-house developed script iOS_SMS_iMessage.py - In-house developed script iOS_WhatsApp.py 	A
Data associated with the following: <ul style="list-style-type: none"> - Google Android 	Processing of data	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> - In-house developed script Android_Messages.py - In-house developed script Android_WhatsApp.py 	A



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(U)SIM cards Memory cards associated with mobile phone handsets and tablets	Logical capture and preservation of data	<ul style="list-style-type: none"> - XRY - Aceso - UFED 4PC / UFED Touch 2 	A	
	Processing of data	<ul style="list-style-type: none"> - XAMN - XRY 	A	
	Physical 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 Analyze - Physical Analyzer 	A	
	Analysis of data	Documented in-house method (SOP41) using: <ul style="list-style-type: none"> - X-Ways Forensics - Griffeye Analyze - XAMN - Physical Analyzer 	A	



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Satellite navigation systems associated with the following manufactures / systems: - Garmin - TomTom	Physical capture and preservation of data	Documented in-house method (SOP 41) using: - FTK Imager - Tomtology 2	A
	Logical capture and preservation of data	Documented in-house method (SOP 41) using: - Manual Examination	A
	Processing of data	Documented in-house method (SOP 41) using: - Tomtology 2 - XAMN - XRY - Mobile Revelator - Mount Image Pro - In-house developed scripts: TomTom_Decrypted_Databas es.py and TomTom_userpatch.dat.py Gpx-parse.py	A
END			