


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>24471</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Commissum Associates Ltd</p> <p>Issue No: 011 Issue date: 09 January 2026</p>	
	<p>22 Gas Street Birmingham B1 2JT</p>	<p>Contact: Michael Shelley Tel: +44 (0) 121 740 0182 E-Mail: michael.shelley@resillion.com Website: www.resillion.com/services/cyber-security/emergency-incident-response/</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>DIGITAL DEVICES AND DATA</p> <p>Computers</p> <p>Computers and digital storage devices</p> <ul style="list-style-type: none"> - Hard disk drives - Solid state drives - Memory cards - USB flash drives <p>Computers and digital storage devices</p> <ul style="list-style-type: none"> - M.2 drives 	<p><u>Forensic Testing</u></p>	<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><u>Forensic Analysis</u></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
	<p>Capture and preservation of data from storage devices</p>	<p>Documented in-house method (DFIR – DDFM-1817) using:</p> <ul style="list-style-type: none"> - FTK Imager - X-Ways Imager - Tableau T35u - Tableau T8 - Tableau TD3
<p>Capture and preservation of data from storage devices</p>	<p>Documented in-house method (DFIR – DDFM-1817) using:</p> <ul style="list-style-type: none"> - FTK Imager - X-Ways Imager - Tableau T7u - Tableau T35u-R2 	



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
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)		<ul style="list-style-type: none"> • Digital forensics
Computers and digital storage devices - Compact discs	Capture and preservation of data from storage devices	Documented in-house method(s) (DFIR – DDFM-1817) using: - X-Ways Imager
Computers and digital storage devices - Apple Mac-based computers	Bootable capture and preservation of data	Documented in-house method(s) (DFIR – DDFM-1817) using - Digital Collector
Computers and digital storage Devices - Windows/Linux-based computers	Bootable capture and preservation of data	Documented in-house method(s) (DFIR-DDFM-1817) using: - FTK Imager - WinFE
Data associated with the following: - Microsoft Windows - macOS - Linux/Unix	Processing of data	Documented in-house method(s) (DFIR-DDFM-2443 and DFIR-WI-3732 and DFIR-WI-3725) using: - Axiom - Griffeye DI
Data associated with the following: - Microsoft Windows - macOS - Linux/Unix	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Application Analysis	Documented in-house method(s) (DFIR-DDFM-2443 and DFIR-WI-3725) using: - Axiom
Data associated with the following: - Microsoft Windows - macOS - Linux/Unix	Analysis of data - Manual Bookmarking - File Data Filtering - Date/Timelining	Documented in-house method(s) (DFIR-WI-3732) using: - Griffeye DI



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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		<ul style="list-style-type: none"> Digital forensics
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> - Apple iOS - Apple iPadOS - Android - Non-smartphone proprietary systems 	Capture and preservation of data	Documented in-house method(s) (DFIR-DDFM-1003) using: <ul style="list-style-type: none"> - XRY - UFED 4PC - Manual Examination with Ipevo camera
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(s) (DFIR-DDFM-1003) using: <ul style="list-style-type: none"> - Graykey
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> - Apple iOS - Apple iPadOS - Android - Non-smartphone proprietary systems 	Processing of data	Documented in-house method(s) (DFIR-DDFM-1003 and DFIR-WI-3732) using: <ul style="list-style-type: none"> - XRY - XAMN - Physical Analyzer
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> - Apple iOS - Android - Non-smartphone proprietary systems 	Processing of data	Documented in-house method(s) (DFIR-DDFM-1003 and DFIR-WI-3732) using: <ul style="list-style-type: none"> - Griffeye DI



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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
Mobile phone handsets and tablets associated with the following operating systems: <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 - Manual Bookmarking - File Data Filtering - Date/Timelining - Database Analysis - Application Analysis 	Documented in-house method(s) (DFIR-DDFM-1003) using: <ul style="list-style-type: none"> - XAMN - Physical Analyzer
Mobile phone handsets and tablets associated with the following operating systems: <ul style="list-style-type: none"> - Apple iOS - Android - Non-smartphone proprietary systems 	Analysis of data <ul style="list-style-type: none"> - Manual Bookmarking - File Data Filtering - Date/Timelining 	Documented in-house method(s) (DFIR-WI-3732) using: <ul style="list-style-type: none"> - Griffeye DI
(U)SIM cards	Capture preservation of data	Documented in-house method(s) (DFIR-DDFM-1002) using: <ul style="list-style-type: none"> - XRY - UFED 4PC
(U)SIM cards	Processing of data	Documented in-house method(s) (DFIR-DDFM-1003) using: <ul style="list-style-type: none"> - XRY - XAMN - Physical Analyzer
(U)SIM cards	Analysis of data <ul style="list-style-type: none"> - Manual Bookmarking - File Data Filtering - Date/Timelining 	Documented in-house method(s) (DFIR-DDFM-1002 and DFIR-DDFM-1003) using: <ul style="list-style-type: none"> - XAMN - Physical Analyzer



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<p>DIGITAL DEVICES AND DATA (cont'd)</p> <p>Mobile Phones (cont'd)</p> <p>Memory cards associated with mobile phone handsets and tablets</p> <p>Memory cards associated with mobile phone handsets and tablets</p> <p>Satellite navigation systems</p> <p>Memory cards associated with mobile phone handsets and tablets</p> <p>Satellite navigation systems associated with the following manufactures / systems:</p> <ul style="list-style-type: none"> - Garmin - TomTom 	<p><u>Forensic Analysis</u> (cont'd)</p> <p>Capture and preservation of data</p> <p>Processing of data</p> <p>Analysis of data</p> <ul style="list-style-type: none"> - Keyword Analysis - Manual Bookmarking - File Data Filtering - Date/Timelining - Database Analysis - Application Analysis <p>Analysis of data</p> <ul style="list-style-type: none"> - Manual Bookmarking - File Data Filtering - Date/Timelining <p>Capture and preservation of data</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 <p>Documented in-house method(s) (DFIR-DDFM-1004) using:</p> <ul style="list-style-type: none"> - FTK Imager <p>Documented in-house method(s) (DFIR-DDFM-1003) using:</p> <ul style="list-style-type: none"> - XRY/XAMN - Physical Analyzer - Griffeye DI <p>Documented in-house method(s) (DFIR-DDFM-1004) using:</p> <ul style="list-style-type: none"> - XAMN - Physical Analyzer <p>Documented in-house method(s) (DFIR-WI-3732) using:</p> <ul style="list-style-type: none"> - Griffeye DI <p>Documented in-house method(s) (DFIR-DDFM-1010) using:</p> <ul style="list-style-type: none"> - Manual Examination using Digital Camera
END		