

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>UKAS</b> TESTING <b>8765</b>  Accredited to <b>ISO/IEC 17025:2017</b>	<b>Systems Technology Consultants Limited T/A SYTECH</b>  <b>Issue No: 012 Issue date: 01 November 2022</b>	
	<b>Unit 68</b> <b>Bedford Street</b> <b>Stoke-on-Trent</b> <b>ST1 4PZ</b> <b>United Kingdom</b>	<b>Contact: Edgar Blazier</b> <b>Tel: +44 (0)1782 286300</b> <b>Fax: +44 (0)1782 280036</b> <b>E-Mail: Edgar.Blazier@sytech-consultants.com</b> <b>Website: www.sytech-consultants.com</b>

**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
<b>Address</b> Cauldon Locks Shelton New Road Stoke-on-Trent ST4 7AA	<b>Local contact</b> Edgar Blazier  E-Mail: Edgar.Blazier@sytech-consultants.com Website: www.sytech-consultants.com	Forensic Analysis	A
<b>Address</b> Scarlet Court Heol Aur, Dafen Llanelli SA14 8QN	<b>Local contact</b> Edgar Blazier  E-Mail: Edgar.Blazier@sytech-consultants.com Website: www.sytech-consultants.com	Forensic Analysis	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
	<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	
DIGITAL DEVICES AND DATA	<u>Forensic Analysis</u>		
Mobile phones			
Mobile phone handsets and tablets associated with the following operating systems: - Google Android - Non-smartphone proprietary systems	Physical capture and preservation of data	Documented in-house method(s) (MOB-02; MOB02a, MOB02d) using: - UFED 4PC - UFED Touch2 - XRY	A, B
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Google Android - Non-smartphone proprietary systems	Logical capture and preservation of data	Documented in-house method(s) (MOB-02; MOB02a, MOB02d) using: - UFED 4PC - UFED Touch2 - XRY - Manual examination	A, B
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Google Android - Non-smartphone proprietary systems	Processing of data	Documented in-house method(s) (MOB-04; MOB-4a, MOB-04d; MOB-05a) using: - Physical Analyzer - XRY/XAMN - Laseri-X	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 cont'd</u>		
Mobile phones			
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Google Android - Non-smartphone proprietary systems	<u>Analysis of Data</u>	Documented in-house method(s) (MOB-05; MOB-5a, MOB-05b, MOB-05c) using: - Physical Analyzer - XRY/XAMN - Laseri-X	
(U)SIM cards	Logical capture and preservation of data	(Documented in-house method(s) (MOB-02; MOB-2b, MOB-02e) using: - UFED 4PC - UFED Touch2 - XRY	A, B
	Processing of data	Documented in-house method(s) (MOB-04; MOB-4a, MOB-04b) using: - Physical Analyzer - XRY/XAMN - Laseri-X	A, B
	Analysis of Data	Documented in-house method(s) (MOB-05; MOB-05b, MOB-05c) using: - Physical Analyzer - XAMN	
Memory cards associated with mobile phone handsets and tablets	Physical capture and preservation of data	Documented in-house method(s) (MOB-02; MOB-02c; MOB-02f; MOB-02g) using: - FTK Imager - XRY - UFED 4PC - UFED Touch2	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  Mobile phones	<u>Forensic Analysis cont'd</u>  Processing of data	Documented in-house method(s) (MOB-04; MOB-04a, MOB-04b, MOB-05a)) using: - Physical Analyzer - XRY/XAMN - Laseri-X	A, B
Memory cards associated with mobile phone handsets and tablets	<u>Analysis of Data</u>	Documented in-house method(s) (MOB-05; MOB-5a, MOB-05b, MOB-05c)  - Physical Analyzer - XRY/XAMN - Laseri-X	
Computers  Computers and digital storage devices - Hard disk drives - Solid state drives - M.2	Physical capture and preservation of data	Documented in-house method(s) (COMP-02; COMP-02a; COMP-02b) using: - CAINE - CAINE Guymager - Tableau TD2u	A
Computers and digital storage devices - Hard disk drives - Solid state drives	Physical capture and preservation of data	Documented in-house method(s) COMP-02; COMP-02c)using:  - Digital Collector (Mac Only)	



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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 cont'd</u>		
Computers			
Computers and digital storage devices	Physical capture and preservation of data	Documented in-house method(s) COMP-02; COMP-02a; COMP-02b) using: <ul style="list-style-type: none"> <li>- CAINE</li> <li>- CAINE Guymager</li> <li>- Tableau TD2u</li> </ul>	A
<ul style="list-style-type: none"> <li>- Memory cards</li> <li>- USB flash drives</li> <li>- Compact discs</li> <li>- Digital versatile discs</li> </ul>			
Data associated with the following: <ul style="list-style-type: none"> <li>- Microsoft Windows</li> <li>- macOS</li> </ul>	Processing	Documented in-house method(s) COMP-04; COMP-04a; COMP-04b; COMP-05a) using: <ul style="list-style-type: none"> <li>- AXIOM</li> <li>- X-Ways Forensics</li> <li>- Laseri-X</li> </ul>	A
Data associated with the following: <ul style="list-style-type: none"> <li>- Microsoft Windows</li> <li>- macOS</li> </ul>	Analysis of data	Documented in-house method(s) (COMP-05; COMP-05a; COMP-05b; COMP-05d) using: <ul style="list-style-type: none"> <li>- AXIOM</li> <li>- X-Ways Forensics</li> <li>- Laseri-X</li> </ul>	A
END			