


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>Accredited to ISO/IEC 17025:2017</b>	<b>IntaForensics Ltd</b>	
	<b>Issue No: 023    Issue date: 01 April 2025</b>	
	<b>9 The Courtyard Eliot Business Park Nuneaton CV10 7RJ United Kingdom</b>	<b>Contact: Mary Geddes Tel: +44 (0) 247 771 7780 E-Mail: mary.geddes@intaforensics.com Website: www.intaforensics.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> 9 The Courtyard Eliot Business Park Nuneaton CV10 7RJ United Kingdom	<b>Local contact</b> Mary Geddes Tel: +44 (0) 247 771 7780 E-Mail: mary.geddes@intaforensics.com Website: www.intaforensics.com	Forensic Analysis  A
<b>Address</b> Approved addresses of practitioners authorised to conduct specific activities from their home address	<b>Local contact</b> Mary Geddes Tel: +44 (0) 247 771 7780 E-Mail: mary.geddes@intaforensics.com Website: www.intaforensics.com	Forensic Analysis  B
<b>Address</b> Any Location	<b>Local contact</b> Mary Geddes Tel: +44 (0) 247 771 7780 E-Mail: mary.geddes@intaforensics.com Website: www.intaforensics.com	Forensic Analysis  C



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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	Forensic Testing	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice in relation to the Forensic Activities listed below.	A,B,C
Computers	Forensic Analysis		
Computers and digital storage devices	Capture and preservation of data	Documented in-house method(s) (LAB-SOP-04, LAB-SOP-05, LAB-SOP-21 Memory Cards, LAB-SOP-45 USB devices) using: <ul style="list-style-type: none"> <li>- EnCase</li> <li>- FTK Imager</li> <li>- Tableau T356789iu</li> <li>- Tableau T35u</li> <li>- Tableau TD2</li> </ul>	A
Computers and digital storage devices <ul style="list-style-type: none"> <li>- Hard disk drives</li> <li>- Solid state drives</li> </ul>	Capture and preservation of data	Documented in-house method(s) using: <ul style="list-style-type: none"> <li>- Digital Collector - Mac only (LAB-SOP-39)</li> <li>- CAINE Guymager (LAB-SOP-40)</li> </ul>	A
Computers and digital storage devices <ul style="list-style-type: none"> <li>- m.2 SSD</li> </ul>	Capture and preservation of data	Documented in-house methods (LAB-SOP-04, LAB-SOP-05, LAB-SOP-45) using: <ul style="list-style-type: none"> <li>- FTK Imager</li> <li>- EnCase</li> <li>- Tableau T8u</li> <li>- Tableau T356789iu</li> </ul>	A
Data associated with the following: <ul style="list-style-type: none"> <li>- Microsoft Windows</li> <li>- macOS</li> </ul>	Processing of data	Documented in-house method(s) (LAB-SOP-22) using: <ul style="list-style-type: none"> <li>- EnCase (LAB-SOP-41)</li> <li>- Griffeye Analyze with LACE Carver (LAB-SOP-062)</li> <li>- AXIOM (LAB-SOP-66)</li> </ul>	A



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DIGITAL DEVICES AND DATA (cont'd)	Forensic Analysis (cont'd)		
Computers (cont'd)			
Data associated with the following: - Microsoft Windows - macOS	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method(s) (LAB-SOP-66) using: - AXIOM	A
Data associated with the following: - Microsoft Windows - macOS	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering	Documented in-house method(s) (LAB-SOP-22) using: - EnCase	A
Data associated with the following: - Microsoft Windows - macOS	Analysis of data - Date/Timelining - Manual Bookmarking - File Data Filtering	Documented in-house method(s) (LAB-SOP-062) using: - Griffeye Analyze with LACE Carver	A
Satellite navigation systems			
Satellite navigation systems associated with the following manufacturers / systems: - Garmin - TomTom	Capture and preservation of data	Documented in-house method(s) (LAB-SOP-53) using: - FTK Imager - Manual examination	A
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Google Android - Non-smartphone proprietary systems	Capture and preservation of data	Documented in-house method(s) (LAB-SOP-24, LAB-SOP-25) using: - XRY (LAB-SOP-78) - UFED 4PC (LAB-SOP-77) - Manual examination (LAB-SOP-68) using OBS Studio, IPEVO Visualiser, Scrppy	A
Mobile phone handsets and tablets associated with the following operating systems: - Apple iPadOS	Capture and preservation of data	Documented in-house method(s) (LAB-SOP-24, LAB-SOP-25) using: - UFED 4PC (LAB-SOP-77)	



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<b>DIGITAL DEVICES AND DATA (cont'd)</b>	<b>Forensic Analysis (cont'd)</b>		
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Android - Non-smartphone proprietary systems	Processing of data	Documented in-house method(s) (LAB-SOP-25) using: - XRY/XAMN (LAB-SOP-78) - Physical Analyzer (LAB-SOP-77)	A
Mobile phone handsets and tablets associated with the following operating systems: - Apple iPadOS	Processing of data	Documented in-house method(s) (LAB-SOP-25) using: - Physical Analyzer (LAB-SOP-77) - Griffeye Analyze (LAB-SOP-62)	A
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Android - Non-smartphone proprietary systems	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method(s) (LAB-SOP-25) using: - XAMN (LAB-SOP-78) - Physical Analyzer (LAB-SOP-77)	A
Mobile phone handsets and tablets associated with the following operating systems: - Apple iPadOS	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method(s) (LAB-SOP-25) using: - Physical Analyzer (LAB-SOP-77)	A
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Apple iPadOS - Android - Non-smartphone proprietary systems	Analysis of data - Date/Timelining - Manual Bookmarking - File Data Filtering	Documented in-house method(s) (LAB-SOP-62) using: - Griffeye Analyze	A



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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)	Forensic Analysis (cont'd)		
(U)SIM cards	Capture and preservation of data	Documented in-house method(s) (LAB-SOP-49 SIM Cards) using: - XRY - UFED 4PC	A
(U)SIM cards	Processing of data	Documented in-house method(s) (LAB-SOP-49 SIM Cards) using: - XRY/XAMN - Physical Analyzer	A
(U)SIM cards	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method(s) (LAB-SOP-25) using: - XAMN - Physical Analyzer	A
(U)SIM cards	Analysis of data - Date/Timelining - Manual Bookmarking - File Data Filtering	Documented in-house method(s) (LAB-SOP-62) using: - Griffeye Analyse	A
Memory Cards associated with mobile phone handsets and tablets	Capture and preservation of data	Documented in-house method(s) (LAB-SOP-21) using: - FTK - XRY - UFED 4PC	A
Memory Cards associated with mobile phone handsets and tablets	Processing of data	Documented in-house method(s) (LAB-SOP-24, LAB-SOP-25) using: - XRY/XAMN - Physical Analyzer	A
Memory Cards associated with mobile phone handsets and tablets	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method(s) (LAB-SOP-25) using: - XAMN - Physical Analyzer	A



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DIGITAL DEVICES AND DATA (cont'd)	Forensic Analysis (cont'd)		
Memory Cards associated with mobile phone handsets and tablets	Analysis of data <ul style="list-style-type: none"> <li>- Date/Timelining</li> <li>- Manual Bookmarking</li> <li>- File Data Filtering</li> </ul>	Documented in-house method(s) (LAB-SOP-25) using: <ul style="list-style-type: none"> <li>- Griffeye Analyse</li> </ul>	
Geolocation Analysis	Radio Frequency Propagation Surveying (sampling)	Documented in-house method(s) (CS-SOP-10) using: <ul style="list-style-type: none"> <li>- Nemo</li> <li>- TSMA6</li> </ul>	C
Radio Frequency (RF) Signals / Electro-Magnetic (EM) Signals	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"> <li>- processing and normalisation of CDRs</li> <li>- processing RF Survey data</li> <li>- Mapping CDR and Cell Site RF coverage</li> </ul>	Documented in-house method(s) (CS-SOP-01) using: <ul style="list-style-type: none"> <li>- CSAS Desktop</li> <li>- CSAS RF Mapping</li> <li>- CSAS RF Mapping</li> </ul>	B
Cell Site Analysis data (including Call Data Records, Cell Site Data, RF Survey Data)	<u>Related opinion and interpretation</u> Technical Interpretation of the Cell Site Analysis data to provide opinion on whether a mobile device could or could not make a call or pattern of calls from a specific location(s).	Documented in-house method (CS-SOP-14) using: <ul style="list-style-type: none"> <li>- RF survey</li> <li>- Personal experience</li> </ul>	B
END			