

issued by

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



Commissum Associates Ltd

Issue No: 012 Issue date: 14 September 2026

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Testing performed at the above address only

Materials/Products tested

Type of test/Properties
measured/Range of measurement

Standard specifications/
Equipment/Techniques used

DIGITAL DEVICES AND DATA

Forensic Testing

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.

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
- Memory cards
- USB flash drives

Forensic Analysis

Capture and preservation of data from storage devices

Documented in-house method
(DFIR – DDFM-1817) using:

- FTK Imager
- X-Ways Imager
- Tableau T35u
- Tableau T8
- Tableau TD3

Computers and digital storage devices

- M.2 drives

Capture and preservation of data from storage devices

Documented in-house method
(DFIR – DDFM-1817) using:

- FTK Imager
- X-Ways Imager
- Tableau T7u
- Tableau T35u-R2



Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
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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)		Digital forensics
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
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



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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		Digital forensics
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) (DFIR-DDFM-1003) using: - XRY - UFED 4PC - Manual Examination with: - Ipevo camera - Digital camera
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) (DFIR-DDFM-1003) using: Graykey
Mobile phone handsets and tablets associated with the following operating systems: - 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: - XRY - XAMN - Physical Analyzer
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) (DFIR-DDFM-1003 and DFIR-WI-3732) using: Griffeye



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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)		Digital forensics
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Apple iPadOS - Android - Non-smartphone proprietary systems	Analysis of data - Keyword Analysis - Manual Bookmarking - File Data Filtering - Date/Timelining - Database Analysis - Application Analysis	Documented in-house method(s) (DFIR-DDFM-1003) using: - XAMN - Physical Analyzer
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Android - Non-smartphone proprietary systems	Analysis of data - Manual Bookmarking - File Data Filtering - Date/Timelining	Documented in-house method(s) (DFIR-WI-3732) using: Griffeye
(U)SIM cards	Capture preservation of data	Documented in-house method(s) (DFIR-DDFM-1002) using: - XRY - UFED 4PC
(U)SIM cards	Processing of data	Documented in-house method(s) (DFIR-DDFM-1003) using: - XRY - XAMN - Physical Analyzer
(U)SIM cards	Analysis of data - Manual Bookmarking - File Data Filtering - Date/Timelining	Documented in-house method(s) (DFIR-DDFM-1002 and DFIR-DDFM-1003) using: - XAMN - Physical Analyzer



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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)		Digital forensics
Memory cards associated with mobile phone handsets and tablets	Capture and preservation of data	Documented in-house method(s) (DFIR-DDFM-1004) using: FTK Imager
Memory cards associated with mobile phone handsets and tablets	Processing of data	Documented in-house method(s) (DFIR-DDFM-1003) using: - XRY/XAMN - Physical Analyzer - Griffeye
Satellite navigation systems		
Memory cards associated with mobile phone handsets and tablets	Analysis of data - Keyword Analysis - Manual Bookmarking - File Data Filtering - Date/Timelining - Database Analysis - Application Analysis	Documented in-house method(s) (DFIR-DDFM-1004) using: - XAMN - Physical Analyzer
	Analysis of data - Manual Bookmarking - File Data Filtering - Date/Timelining	Documented in-house method(s) (DFIR-WI-3732) using: Griffeye
Satellite navigation systems	Capture and preservation of data	Documented in-house method(s) (DFIR-DDFM-1010) using: Manual Examination using Digital Camera
END		