# Schedule of Accreditation

**issued by**

# United Kingdom Accreditation Service

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

**8958**

**Accredited to ISO/IEC 17025:2017**

## Chief Constable of Northumbria Police

**Issue No:** 020 **Issue date:** 08 September 2026


**Northumbria Police Headquarters**
**Middle Engine Lane**
**Wallsend**
**Tyne & Wear**
**NE28 9NT**

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**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**<br>DFU<br>Clifford Street Police Station<br>Byker<br>Newcastle upon Tyne<br>NE6 1EA | **Local contact**<br>N Antcliffe<br>Tel: +44 (0) 7808 897825<br>Email: qms@northumbria.police.uk<br>Website: www.northumbria.police.uk | Forensic Analysis | A |
| **Address**<br>NEROCU<br>Undisclosed Location | **Local contact**<br>N Antcliffe<br>Tel: +44 (0) 7808 897825<br>Email: qms@northumbria.police.uk<br>Website: www.nersou.org.uk | Forensic Analysis | B |

DETAIL OF ACCREDITATION

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|---|---|---|---|
| | <u>Forensic Analysis</u> | The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 in relation to the Forensic Activities listed below.<br><br>In addition, where compliance has been demonstrated for the related FSA specific requirements this is stated below at the relevant schedule entry. | A, B |
| DIGITAL DEVICES AND DATA<br><br>Computers | | The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:<br>• Digital forensics | |
| Computers and digital storage devices<br>- Hard disk drives<br>- Solid state drives<br>- Memory cards<br>- USB flash drives | Capture and preservation of data from storage devices | Documented in-house method(s) (SOP02) using:<br>- FTK<br>- EnCase<br>- Tableau T356789iu | A, B |
| Computers and digital storage devices<br>- Windows/Linux-based computers | Bootable capture and preservation of data | Documented in-house method(s) (SOP03) using:<br>- CAINE Guymager | A, B |
| Data associated with the following:<br>- Microsoft Windows | Automated Processing of data | Documented in-house method(s) (SOP44) using:<br>- Automate with AXIOM | A |
| Data associated with the following:<br>- Microsoft Windows<br>- macOS | Processing of data | Documented in-house method(s) (SOP36 and 38) using:<br>- AXIOM | A, B |

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|---|---|---|---|
| DIGITAL DEVICES AND DATA (cont'd)<br><br>Computers (cont'd) | Forensic Analysis (cont'd) | The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:<br>• Digital forensics | |
| Data associated with the following:<br>- Microsoft Windows<br>- macOS | Analysis of data<br>- Keyword Analysis<br>- Manual Bookmarking<br>- File Data Filtering<br>- Application Analysis | Documented in-house method(s) (SOP36 and 38) using:<br>- AXIOM | A, B |
| Mobile Phones | | | |
| Mobile phone handsets and tablets associated with the following operating systems:<br>- Apple iOS<br>- Android<br>- Non-smartphone proprietary systems | Capture and preservation of data | Documented in-house method(s) (SOP07, SOP35 & SOP43 using:<br>- UFED 4PC | A |
| Mobile phone handsets and tablets associated with the following operating systems:<br>- Apple iOS<br>- Android | Capture and preservation of data | Documented in-house method(s) (SOP07, SOP35 & SOP42 using:<br>- GrayKey | A |
| Mobile phone handsets and tablets associated with the following operating systems:<br>- Apple iOS<br>- Apple iPadOS<br>- Android<br>- Non-smartphone proprietary systems | Processing of data | Documented in-house method(s) (SOP12 & SOP50) using:<br>- Inseyets | A |
| Mobile phone handsets and tablets associated with the following operating systems:<br>- Apple iOS<br>- Apple iPadOS<br>- Android | Analysis of data<br>- Keyword Analysis<br>- Date/Timelining<br>- Manual Bookmarking<br>- File Data Filtering<br>- Database Analysis<br>- Application Analysis | Documented in-house method(s) (SOP12 & SOP50) using:<br>- Inseyets | A |

| 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> | The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:<br>• Digital forensics | |
| Mobile phones (cont'd) | | | |
| Mobile phone handsets and tablets associated with the following operating systems:<br>- Non-smartphone proprietary systems | Analysis of data<br>- Keyword Analysis<br>- Date/Timelining<br>- Manual Bookmarking<br>- File Data Filtering | Documented in-house method(s) (SOP12 & SOP50) using:<br>- Inseyets | A |
| (U)SIM cards | Capture and preservation of data | Documented in-house method(s) (SOP07, SOP35 & SOP43 using:<br>- UFED 4PC | A |
| (U)SIM cards | Processing of data | Documented in-house method(s) (SOP35 & SOP50) using:<br>- Inseyets | A |
| (U)SIM cards | Analysis of data<br>- Keyword Analysis<br>- Manual Bookmarking<br>- File Data Filtering | Documented in-house method(s) (SOP12 & SOP50) using:<br>- Inseyets | A |
| Memory cards associated with mobile phone handsets and tablets | Capture and preservation of data | Documented in-house method(s) (SOP07, SOP35 & SOP43 using:<br>- UFED 4PC | A |
| Memory cards associated with mobile phone handsets and tablets | Processing of data | Documented in-house method(s) (SOP35 & SOP50) using:<br>- Inseyets | A |

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|---|---|---|---|
| DIGITAL DEVICES AND DATA (cont'd)<br><br>Mobile phones (cont'd)<br><br>Memory cards associated with mobile phone handsets and tablets | <u>Forensic Analysis (cont'd)</u><br><br>Analysis of data<br>- Keyword Analysis<br>- Date/Timelining<br>- Manual Bookmarking<br>- File Data Filtering | The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:<br>• Digital forensics<br><br>Documented in-house method(s) (SOP12 & SOP50) using:<br>- Inseyets | A |
| END | | | |