

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 21522 Accredited to ISO/IEC 17025:2017	Verden Forensics Limited Issue No: 003 Issue date: 08 January 2026 Unit 15 112-116 Park Hill Road Harborne Birmingham B17 9HD	Contact: Mr James Zjalic Tel: +44 (0)121 481 2981 E-Mail: james@verdenforensics.com Website: www.verdenforensics.com
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used
	<u>Forensic Testing</u>	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.
Closed circuit CCTV	<u>Forensic Analysis</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: <ul style="list-style-type: none">• Video processing and analysis
Digital Storage Devices <ul style="list-style-type: none">- Hard disk drives- USB flash drives- Digital versatile discs	Capture and preservation of data <ul style="list-style-type: none">- Transfer/Recovery of data	Documented in-house method(s) (VF/QP/3004) using: <ul style="list-style-type: none">- Teracopy
Digital Images/Video	Processing of digital images/video Conversion of digital images/video <ul style="list-style-type: none">- Rewrapping- Transcoding- Screen capturing	Documented in-house method(s) (VF/QP/3002) using: <ul style="list-style-type: none">- FFmpeg- FFprobe- VLC Player- MediaInfo- PotPlayer- OBS Studio- Python Script A



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Issue No: 003 Issue date: 08 January 2026

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used
Closed circuit CCTV	<u>Forensic Analysis</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: <ul style="list-style-type: none">• Video processing and analysis
Digital Images/Video	Processing of digital images/video Production of digital stills	Documented in-house method(s) (VF/QP/3004) using: <ul style="list-style-type: none">- FFmpeg- FFprobe- MediaInfo- PotPlayer- Python Script A
Digital Images/Video	Processing of digital images/video Enhancement of digital images/video Single image processing Image sequence/video processing	Documented in-house method(s) (VF/QP/3046) using: <ul style="list-style-type: none">- Foclar Impress Documented in-house method(s) (VF/QP/3046) using: <ul style="list-style-type: none">- Foclar Impress

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