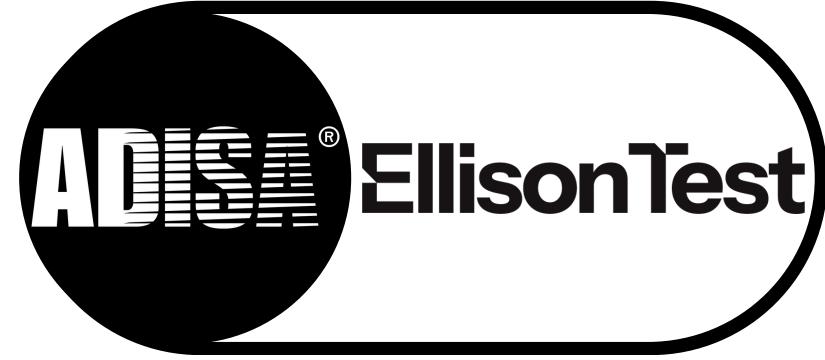


Ellison Test Certificate



The Ellison Test is the technical audit carried out as part of one of ADISA's ITAD certifications and is only available to those certified to the ICT Asset Recovery Standard 8 or the ITAD Essentials Certification. The test is carried out at a facility to verify the toolsets used for data sanitisation and includes a forensic assessment of data recovery on a range of storage media. If the test confirms that the product works correctly, is being used properly, and no data was recovered, then the media type is approved (see page 2 of this certificate for details).

Certification Number: AAC191.STD8 AAC191.ESS **Issue Date:** 02.12.2025

Version Number: v1.0 **Expiry Date:** 02.12.2028

Testing organisation and forensic analyst name:

ADISA CERTIFICATION LIMITED
JOSHUA SHEPPARD

Pass

MBH Global Ltd
UNIT 3 THE BIRCHES, DUKINFIELD,
MANCHESTER, SK19 5LP,
UNITED KINGDOM

The results presented in this document are only valid within the forensic environment that was set up during the test. The full results are in the client report and available at the client's discretion.



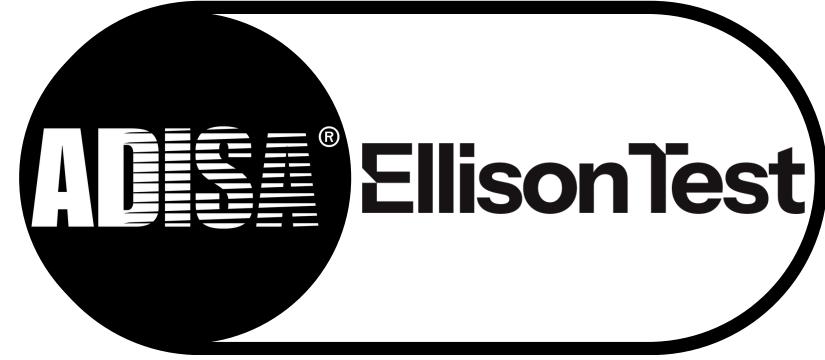
To verify the authenticity of this document, scan the QR code.



A handwritten signature in black ink that reads 'Sheppard'.

Forensic Analyst signature

Ellison Test Certificate



The Ellison Test is the technical audit carried out as part of one of ADISA's ITAD certifications and is only available to those certified to the ICT Asset Recovery Standard 8 or the ITAD Essentials Certification. The test is carried out at a facility to verify the toolsets used for data sanitisation and includes a forensic assessment of data recovery on a range of storage media. If the test confirms that the product works correctly, is being used properly, and no data was recovered, then the media type is approved.

Certification Number: AAC191.STD8 AAC191.ESS **Issue Date:** 02.12.2025

Version Number: v1.0 **Expiry Date:** 02.12.2028

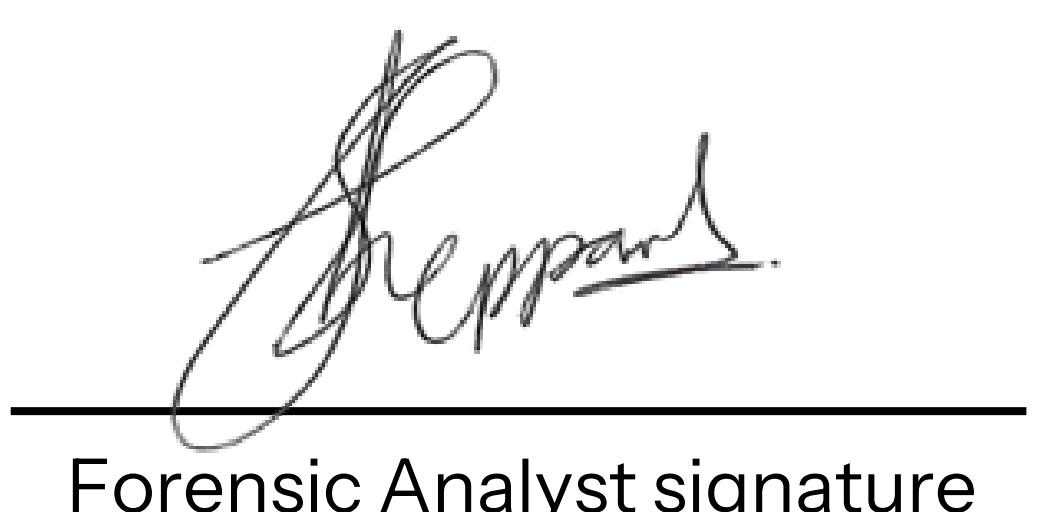
Approved Sanitisation Capability

	Reuse	Destruction		Reuse	Destruction
<u>Magnetic Hard Drive</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>Network Devices</u> (such as routers, switches)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<u>Solid State Drive</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>Smart Phone and Tablets</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<u>Hybrid Drives</u>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<u>Internet of Things (IOT)</u> (including Smart Watches and games consoles)	<input type="checkbox"/>	<input type="checkbox"/>
<u>Tape</u>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<u>Printers, Copiers and Multi-function devices</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<u>Laptops with Embedded Storage</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>Removable flash</u> (such as SD Card and USB or rigid magnetic disks)	<input type="checkbox"/>	<input checked="" type="checkbox"/>

As the appointed forensic analyst for this technical audit, I confirm that MBH Global Ltd has evidenced competency to securely process and sanitise the above media and product types.



To verify the authenticity of this document, scan the QR code.


Forensic Analyst signature