CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

S4EVNX0R512345A

Samsung MZ-7KE512

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

WD-WX12A34B5C6D

Western Digital WD10JPVX

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

Z9A0B1C2

Seagate ST1000LM035

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

S3Z1NB0K123456K

Samsung MZ-V7S500

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

PHYF12340A1B480BGN

Intel SSDSC2KB480G8

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

3PX0ABCD

HGST HUS726T4TALA6L4

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

S5GXNF0T987654R

Samsung MZ-77E1T0

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

2236E1A2B3C4

Crucial CT500MX500SSD1

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

SN0001KX4ZT7

Kingston SA400S37480G

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

CERTIFICATE OF SANITISATION
NIST SP 800-88 Rev. 2 · Example Client Ltd

Y8F2C3D4

Toshiba MQ01ABD100

Data-bearing storage components have been removed and sanitised in accordance with NIST SP 800-88 Rev. 2. Approved for internal destruction.

Method: Purge — cryptographic erase · Example Erase · 4.2 · Example ITAD Ltd

A. Operator · Technician · 2026-10-01 SPECIMEN-0001

SPECIMEN