DataMove
Field End
Crendon Industrial Estate
Buckinghamshire
HP18 9EJ
Tel: 01494899200
accounts@datamove.co.uk

Data Destruction Report

Job Ref: DMD1012

28 October 2026

This document certifies that all data on the media and equipment listed below was securely erased or destroyed by one of the methods below.

Secure erasure: Reusable storage devices such as hard disks are erased using an auditable, verifiable, industry-accepted toolset, following the media sanitisation principles set out in NIST SP 800-88 Rev 2 and NCSC secure sanitisation guidance. Every sector is overwritten, the result is verified, and the outcome is recorded against the individual device. A device that fails erasure is routed to physical destruction and recorded as such.

Degaussing: Magnetic media is processed using a Verity Systems SV91M degausser. The device is then physically destroyed and the material recycled in accordance with current WEEE legislation.

Shredding: Media is shredded by a certified destruction partner to DIN 66399 (ISO/IEC 21964) and the material recycled in accordance with current WEEE legislation. Destruction certification is available on request.

Total quantity of line items = 44

Item Type	Manufacturer	Part/Model No	Serial	Asset	Drive Serial	Method
Laptop	Dell	LATITUDE 7420	SMP-DMD1012-001		SMPD-DMD1012-001	Cryptographic erase
Laptop	HP	ELITEBOOK 840 G8	SMP-DMD1012-002		SMPD-DMD1012-002	Firmware sanitize
Laptop	Lenovo	THINKPAD T14 GEN 2	SMP-DMD1012-003		SMPD-DMD1012-003	Cryptographic erase
Desktop PC	Dell	OPTIPLEX 7090 TOWER	SMP-DMD1012-004		SMPD-DMD1012-004	Cryptographic erase
Desktop PC	Dell	OPTIPLEX 7090 TOWER	SMP-DMD1012-004		SMPD-DMD1012-005	Shred after 3-pass erase failed
Desktop PC	Dell	OPTIPLEX 7090 TOWER	SMP-DMD1012-004		SMPD-DMD1012-006	1-pass erase
Desktop PC	HP	ELITEDESK 800 G6 SFF	SMP-DMD1012-005		SMPD-DMD1012-007	Firmware sanitize
Desktop PC	HP	ELITEDESK 800 G6 SFF	SMP-DMD1012-005		SMPD-DMD1012-008	1-pass erase
Desktop PC	Lenovo	THINKCENTRE M920Q	SMP-DMD1012-006		SMPD-DMD1012-009	Shred after 3-pass erase failed
All-in-One	HP	ELITEONE 800 G6 23.8	SMP-DMD1012-007		SMPD-DMD1012-010	Cryptographic erase
Server	Dell	POWEREDGE R640	SMP-DMD1012-011		SMPD-DMD1012-011	1-pass erase
Server	Dell	POWEREDGE R640	SMP-DMD1012-011		SMPD-DMD1012-012	1-pass erase
Server	Dell	POWEREDGE R640	SMP-DMD1012-011		SMPD-DMD1012-013	1-pass erase
Server	Dell	POWEREDGE R640	SMP-DMD1012-011		SMPD-DMD1012-014	1-pass erase
Server	Dell	POWEREDGE R740XD	SMP-DMD1012-012		SMPD-DMD1012-015	1-pass erase
Server	Dell	POWEREDGE R740XD	SMP-DMD1012-012		SMPD-DMD1012-016	1-pass erase
Server	Dell	POWEREDGE R740XD	SMP-DMD1012-012		SMPD-DMD1012-017	1-pass erase
Server	Dell	POWEREDGE R740XD	SMP-DMD1012-012		SMPD-DMD1012-018	1-pass erase

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Server	Dell	POWEREDGE R740XD	SMP-DMD1012-012		SMPD-DMD1012-019	Firmware sanitize
Server	Dell	POWEREDGE R740XD	SMP-DMD1012-012		SMPD-DMD1012-020	Firmware sanitize
Server	Dell	POWEREDGE R740XD	SMP-DMD1012-012		SMPD-DMD1012-021	Shred after Firmware sanitize failed
Server	Dell	POWEREDGE R740XD	SMP-DMD1012-012		SMPD-DMD1012-022	3-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-023	1-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-024	1-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-025	1-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-026	1-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		Serial not recorded	1-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		Serial not recorded	1-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-029	3-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-030	3-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-031	Shred after 3-pass erase failed
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-032	Shred after 3-pass erase failed
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-033	1-pass erase
Server	NetApp	DS4246	SMP-DMD1012-013		SMPD-DMD1012-034	1-pass erase
Loose drive / media	Seagate	ST16000NM001G	SMP-DMD1012-014		SMPD-DMD1012-035	1-pass erase
Loose drive / media	Seagate	ST8000NM0055	SMP-DMD1012-015		SMPD-DMD1012-036	3-pass erase
Loose drive / media	Western Digital	WD40EFRX	SMP-DMD1012-016		SMPD-DMD1012-037	1-pass erase
Loose drive / media	Samsung	MZ7LH480HAHQ	SMP-DMD1012-017		SMPD-DMD1012-038	Cryptographic erase
Loose drive / media	Samsung	PM883	SMP-DMD1012-018		SMPD-DMD1012-039	Firmware sanitize
Loose drive / media	Toshiba	MG06ACA10TE	SMP-DMD1012-019		SMPD-DMD1012-040	1-pass erase
Loose drive / media	Seagate	ST6000NM0034	SMP-DMD1012-020		SMPD-DMD1012-041	Shred

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Loose drive / media	Western Digital	WD20EZRZ	SMP-DMD1012-021		SMPD-DMD1012-042	Shred
Loose drive / media	Toshiba	MQ01ABF050	SMP-DMD1012-022		SMPD-DMD1012-043	Physical destruction
Loose drive / media	Samsung	MZ7LM480HMHQ	SMP-DMD1012-023		SMPD-DMD1012-044	Shred

Configuration reset — the following equipment was reset to factory defaults.

Total quantity of equipment reset = 1

Item Type	Manufacturer	Part/Model No	Serial	Asset	Reset confirmed by	Date
Networking equipment	Cisco	CATALYST 2960X-48TS-L	SMP-DMD1012-010		David Arnold	27/10/2026

DataMove Ltd, registered in England and Wales, company number 06175055, registered office 45 Sea Road, East Preston, West Sussex, BN16 1JN.

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