

DATA ERASURE SUCCESSFUL

Secure data destruction verification · NIST SP 800-88 Rev.1

DEVICE INFORMATION

Manufacturer	Dell
Model	PowerEdge R640
Asset Tag	DEMO-SRV-01
Service Tag	SN-DEM0-SERVER-01
Chassis Type	Rack Server (1U)
Generation	14th Gen
Removed From	Colocation Hall 2, Rack A14

SPECIFICATIONS

Processor	2x Intel(R) Xeon(R) Gold 6248R @ 3.00GHz
Memory	384 GB DDR4 RDIMM (12x 32GB)
Storage	8x 1.92 TB SAS SSD
Drive Serial	DSK-DEM0-SRV-01
RAID Controller	PERC H740P Mini (cleared)
Boot Media	BOSS-S1, 2x 240GB M.2
Management	iDRAC9 Enterprise (reset)

ERASURE DETAILS

ATTRIBUTE	VALUE
Erasure Software	WipeIT
Certificate ID	demo-4455-6677-8899-erasurecert
Erasure Standard	NIST SP 800-88 Purge — SANITIZE (Block Erase)
Command	SCSI SANITIZE — BLOCK ERASE (service action 0x02)
Target Drive	Samsung PM1643a 1.92TB SAS SSD (S/N: DSK-DEMO-SRV-01)
Drive Position	Bay 0 of 8 — remaining drives certificated separately
Drive Capacity	1.92 TB SAS SSD
Drive Interface	SAS 12Gb/s
Drive Health	97
Erasure Status	Successful
Verification	PASSED — Block erase completed and confirmed by the drive.
Controller Config	RAID configuration and foreign config cleared; virtual disks removed
Start Time	24 Jul 2026 11:42:10
End Time	24 Jul 2026 11:44:38
Duration	2m 28s

Declaration of Compliance

This certificate confirms that the storage device or data-bearing media identified above successfully completed the recorded data sanitisation process. The sanitisation category, technique, result and verification evidence are detailed on this certificate.

This process is carried out in accordance with:

- NIST Special Publication 800-88 Rev 1 – Guidelines for Media Sanitization
- UK Data Protection Act 2018
- EU General Data Protection Regulation (GDPR)
- HMG Infosec Standard 5 (IS5) – Secure Sanitisation

AUTHORISATION

Authorised by PYCO RENEW LTD

Date: 24 July 2026
Verified by WipeIT (NIST 800-88 compliant)