



Total Number of Devices Wiped: 8

Client: Sustainable Tech 4 Good Data Erasure Certificate

Erasure Location: 10 Wedgwood Court, Wedgwood Way, Stevenage, Hertfordshire SG1 4QR

Engineer:

Erasure Date: Hardware: Rack SLII Software Version: 9.2.2

MODEL NUMBER A1708

SERIAL NUMBER	CAPACITY	DESC	STATUS	SECTORS	ERASE TIME MINS	ERASE METHOD
C02TV4V7HV2D	256	APPLE MACBOOK	ERASED	500102400	150	HMG INFOSEC 5 HIGH
C02TMAKGGVC1	256	APPLE MACBOOK	ERASED	500102400	150	HMG INFOSEC 5 HIGH
C02SPVLKGV1	256	APPLE MACBOOK	ERASED	500102400	150	HMG INFOSEC 5 HIGH

MODEL NUMBER HFM256GD3GX013N

SERIAL NUMBER	CAPACITY	DESC	STATUS	SECTORS	ERASE TIME MINS	ERASE METHOD
FYA6N080011806510	256	256GB M.2 SSD	ERASED	488397168	120	HMG INFOSEC 5 HIGH

MODEL NUMBER KBG40ZNS256G

SERIAL NUMBER	CAPACITY	DESC	STATUS	SECTORS	ERASE TIME MINS	ERASE METHOD
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Erasure Date: Hardware: Rack SLII Software Version: 9.2.2

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30APCCAKPTLL	256	256GB MICRO M.2 SSD	ERASED	488397168	130	HMG INFOSEC 5 HIGH
Z9APD8X6PTLL	256	256GB MICRO M.2 SSD	ERASED	488397168	130	HMG INFOSEC 5 HIGH

MODEL NUMBER KSG60ZMV256G

SERIAL NUMBER	CAPACITY	DESC	STATUS	SECTORS	ERASE TIME MINS	ERASE METHOD
587B8082K5SP	256	256GB M.2 SSD	ERASED	488397168	130	HMG INFOSEC 5 HIGH

MODEL NUMBER SDAPTUW-256G-1012

SERIAL NUMBER	CAPACITY	DESC	STATUS	SECTORS	ERASE TIME MINS	ERASE METHOD
19277804774	256	256gb MSATA SSD	ERASED	488397168	120	HMG INFOSEC 5 HIGH

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Hardware Information

Manufacturer: Dell Chassis Type: Rack Mount Server
Model: Poweredge 2950
Processor: Intel Xeon(R) CPU E5140 @2.33GHz
Memory: 4GB
Storage Controller: QLogic QLA200
Storage Enclosure: NetApp DS14 MkII

I hereby state that the erasure of data carried out on the drives listed above is in accordance with the software manufacturers instructions and conforms to the specified data erasure method.

SustainableTech4Good Representative:

Veritas Digital Services Engineer:

4 Data Secure Sustainable Tech Solutions



Join The Sustainable Digital Inclusion Revolution™

Erasure Date: Hardware: Rack SLII Software Version: 9.2.2