CERTIFIED DATA ERASURE REPORT

MUSTER
Seriennummern und Geräte-Kennungen unkenntlich gemacht

RECOVER IT

DOCUMENT INFORMATION

DOCUMENT ID:	[redacted]	AUTH SESSION ID:	[redacted]
DOCUMENT DATE:	2026-10-02 07:46:00 (+00:00)	AUTH SESSION DATE:	2026-08-13 09:08:48 (+00:00)
OPERATOR:	RecoverITGmbH		

SYSTEM HARDWARE INFORMATION

MANUFACTURER:	Dell Inc.	SERIAL NUMBER:	[redacted]
CHASSIS TYPE:	Notebook	UUID:	[redacted]
MODEL:	Latitude 5510	SKU NUMBER:	09A1
VERSION:	Not Specified	FAMILY:	Latitude
MOTHERBOARD:	Dell Inc.; 0J67M8; [redacted]		
BIOS:	Dell Inc.; Version: 1.37.1; Release date: 06/11/2025		
OEM SLP KEY:	[redacted]		
TPM:	Model: ; Vendor: ST Microelectronics; Revision: 1.38; Specification version: 2.0		
PROCESSOR:	Intel(R) Corporation; Family: Core i5; Version: Intel(R) Core(TM) i5-10310U CPU @ 1.70GHz; Frequency: 4000 MHz; Cores: 4		
MEMORY SLOT:	[redacted]; KKRVFX-MIE; 8 GB; 3200 MT/s; DDR4; Synchronous		
MEMORY INFO:	Total: 8 GB; Slots: 2		
GRAPHICS CARD:	Intel; CometLake-U GT2 [UHD Graphics] (rev 02)		
SOUND CARD:	Intel; Comet Lake PCH-LP cAVS		
NETWORK ADAPTER 1:	Intel Corporation; Comet Lake PCH-LP CNVi WiFi; lan; [redacted]		
NETWORK ADAPTER 2:	Intel Corporation; Ethernet Connection (10) I219-LM; lan; [redacted]		
STORAGE CONTROLLER 1:	Intel; Comet Lake SATA AHCI Controller		
STORAGE CONTROLLER 2:	Samsung; NVMe SSD Controller 980 (DRAM-less)		
STORAGE DEVICE:	Vendor: Samsung; Model: PM991a NVMe Samsung 512GB; Type: NVMe; Bus type: PCIe; Size: 512 GB;Sectors: 1000215216; Sector size: 512; Reallocated sectors: 0; HPA: Not supported; DCO: Not supported		
PERIPHERAL PORTS:	Keyboard: 1; USB: 4; Video: 1		
BATTERY:	SWD-ATL4.490; Model: DELL JG75F11; Serial: [redacted]; Technology: Li-poly; Energy design: 4474 mAh; Life: 71%		

#1 JOB INFORMATION

DEVICE

VENDOR:	Samsung	SIZE:	512 GB
MODEL:	PM991a NVMe Samsung 512GB	SECTORS:	1000215216
TYPE:	NVMe	SECTOR SIZE:	512
BUS TYPE:	PCIe	REALLOCATED SECTORS:	0
SERIAL NUMBER:	[redacted]	HPA:	Not supported
FIRMWARE:	26300039	DCO:	Not supported
SCSI PROTECTION INFORMATION:	Not supported		

ERASURE

JOB ID:	[redacted]	FAILED SECTORS:	0
METHOD:	NIST SP 800-88 Rev.1 Purge	FINAL SECTORS:	1000215216
VERIFICATION:	100 %	REALLOCATED SECTORS:	0
START TIME:	2026-08-13 08:37:27 (+00:00)	STATUS:	Erased
END TIME:	2026-08-13 09:08:48 (+00:00)	STATUS DETAILS:	N/A
DURATION:	00:31:21	SOFTWARE NAME:	Certus EraseDrive
HIDDEN AREAS:	N/A	SOFTWARE VERSION:	1.1.0
STEPS:	1. Overwrite 0x0043657274757300 100%; 2. NVMe Format; 3. Verification 100%		

COMPLIANCE

COMPLIANT WITH:	NIST SP 800-88 Rev.1 Purge

S.M.A.R.T.

HEALTH:	98 %	WRITE ERRORS:	N/A
PERFORMANCE:	100 %	WRITE ERRORS CORRECTED:	N/A
ESTIMATED REMAINING LIFETIME:	more than 1000 days	UNCORRECTED WRITE ERRORS:	N/A
POWER ON TIME:	209 days, 19 hours	VERIFY ERRORS:	N/A
READ ERRORS:	N/A	VERIFY ERRORS CORRECTED:	N/A
READ ERRORS CORRECTED:	N/A	UNCORRECTED VERIFY ERRORS:	N/A
UNCORRECTED READ ERRORS:	N/A		

We hereby certify that on the above-described data storage devices has been performed a secure erasure procedure and the final status of this operation is as specified.

DATE: _____ NAME: _____ SIGNATURE: _____

[redacted]

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