Parted Magic

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CERTIFICATE OF SANITIZATION

NIST SP 800-88r2 | Log: Samsung-SSD-980-250GB_S64CNJ0R809052L-Erase-Log-2026-10-15-0922-Advanced.txt
Generated: Thu 15 Oct 2026 09:22:49 AM -0500

PERSON PERFORMING SANITIZATION

Organization	Parted Magic LLC	**Location**	Waupaca
Phone	666-666-6666	**Software**	Parted Magic 26.10_3

HOST SYSTEM

Manufacturer	Dell Inc.	**Model**	Precision 5820 Tower
System Serial	6L47VH3	**Version**	Not Specified

SANITIZATION SESSION

Started	Thu 15 Oct 2026 09:17:41 AM -0500	**Finished**	Thu 15 Oct 2026 09:22:49 AM -0500
Sanitization Standard	NIST SP 800-88r2 (level per drive)	**Work Order**	10919

MEDIA INFORMATION

/dev/nvme0n1 · Samsung SSD 980 250GB — **Successfully Erased**

Serial Number	S64CNJ0R809052L	**Capacity**	232.9G
Media Type	ISM (NVMe SSD)	**Operational/Damaged**	Operational
Sanitization Method	Purge	**Sanitization Technique**	NVMe Sanitize Block Erase
NIST Standard	NIST SP 800-88r2: Purge (NVMe SSD)		
Verification	Verification Level 100%		
Verification Result	PASSED. 250,059,350,016 of 250,059,350,016 bytes read back, the whole medium; every sector read back in an erased state (all 0x00 or all 0xFF); readback was all zeros; 0h 04m 52s at 856 MB/s		
Temperature	51°C (at erase time)		

MEDIA DESTINATION

Disposition	Internal Reuse	**Data Backed Up**	No

LOG FILE INTEGRITY

Advanced Log	Samsung-SSD-980-250GB_S64CNJ0R809052L-Erase-Log-2026-10-15-0922-Advanced.txt	**Basic Log**	Samsung-SSD-980-250GB_S64CNJ0R809052L-Erase-Log-2026-10-15-0922-Basic.txt
CSV Log	Samsung-SSD-980-250GB_S64CNJ0R809052L-Erase-Log-2026-10-15-0922-Basic.csv		

```
SHA-256: e7b04223eff8039504a40141d00cb1e2acf0f7f16667b92cae6f3adb254a219a
Samsung-SSD-980-250GB_S64CNJ0R809052L-Erase-Log-2026-10-15-0922-Advanced.txt
```

AUTHORIZATION

I attest that the sanitization was performed in accordance with NIST SP 800-88r2 and that the information on this certificate is accurate.

Patrick Verner	Ben Moore	Jane Doe	
Technician	Validator	Witness	Date

Sanitization per NIST SP 800-88r2 and IEEE 2883. Results are based on drive firmware responses and post-sanitization verification where performed. SHA-256 provides chain-of-custody verification of the Advanced Log file.