Hardware Information

Computer	Vendor: Hewlett-Packard, Model: HP Compaq Elite 8300 USDT, Serial MXL2470Y8V
Motherboard	Vendor: Hewlett-Packard, Model: 3398
Processor	Intel(R) Core(TM) i5-3475S CPU @ 2.90GHz
RAM	8192 MB, Memory banks filled Unavailable/2, DDR3 SODIMM
NIC	Intel Corporation, 82579LM Gigabit Network Connection, MAC address: 28:92:4a:c9:34:ee
DVD-RAM writer	DVD A DS8A8SH
Drive 1	Vendor: Samsung, Model: SAMSUNG SSD PM830 25 7mm 128GB, Serial: S0TYNEACC52659, Size: 128.04 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Display Adapter	Vendor: Intel Corporation, Model: Xeon E3-1200 v2/3rd Gen Core processor Graphics Controller
Multimedia Adapter	Vendor: Intel Corporation, Model: 7 Series/C210 Series Chipset Family High Definition Audio Controller
USB Ports	USB Ports: 2, USB2 Ports: 2, USB3 Ports: 1

Hardware Tests

Motherboard	Pass
Processor	Pass
Memory	Pass

Wipe Information

Wipe Method	DoD 5220.22-M - 3 Pass
Software used	WipeDrive Enterprise 8.1.3
Kernel Version	4.4.39-gentoo
Job UUID	CCAFE198-FDD8-4C2D-95EC-B1B37E589BA0
Job fields	
Username	Randy Prashad
User2	562068
User3	ITAMG
User4	11725
User5	Computer
Target Drive	**1 - Vendor: Samsung, Model: SAMSUNG SSD PM830 25 7mm 128GB, Serial: S0TYNEACC52659, Size: 128.04 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED**
Action Result	SUCCESS
DCO Locked	WARNING: This drive has DCO features but they were locked by the machine during startup. In this state WipeDrive is not able to determine if the drive size has been altered. As a result the drive might not have been completely wiped.
UUID	7FD50854-45C0-41B2-B6A5-15AD0018DAC9

Time started	Wednesday, 18 Mar 2020 at 09:01:15
Duration	00:31:09
Dirty Sectors	0
Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Secure Erase Passes	1
Sanitize Crypto Erase Passes	0
Sanitize Block Erase Passes	0
Sanitize Overwrite Passes	0
Sectors overwritten	250069680
Sectors not overwritten	0
Sectors verified	250069680
NIST Method Type	Unknown