



CERTIFIED REPORT

Hardware Information

Computer Vendor: LENOVO, Model: 10G9001GUS, Serial MJ07BCMZ

Motherboard Vendor: LENOVO, Model: 30C9

Processor Intel(R) Pentium(R) CPU J3710 @ 1.60GHz

RAM 4096 MB, Memory banks filled Unavailable/1, DDR3 DIMM

NIC Realtek Semiconductor Co., Ltd., RTL8111/8168/8411 PCI Express Gigabit

Ethernet Controller, MAC address: 6c:4b:90:63:ee:b6

NIC Intel Corporation, Dual Band Wireless-AC 3165 Plus Bluetooth, MAC

address: Unavailable

Drive 1 Vendor: SanDisk, Model: SanDisk SD9SB8W128G1001, Serial:

1829C0800494, Size: 128.04 GB, Pre-wipe SMART health status:

PASSED, Post-wipe SMART health status: PASSED

Display Adapter Vendor: Intel Corporation, Model: Atom/Celeron/Pentium Processor

x5-E8000/J3xxx/N3xxx Integrated Graphics Controller

Multimedia Adapter Vendor: Intel Corporation, Model: Atom/Celeron/Pentium Processor

x5-E8000/J3xxx/N3xxx Series High Definition Audio Controller

USB Ports: 4, USB2 Ports: 0, USB3 Ports: 0

Hardware Tests

Motherboard Pass Processor Pass Memory Pass

Wipe Information

Wipe Method NIST 800-88r1

Software used WipeDrive Enterprise 8.3 32-bit

Kernel Version 4.12.12-gentoo

Job UUID 9D8D59EE-F75A-4AE2-BE01-131C7BAB2D50

Job fields

Username Randy Prashad

User2 572112

User3 Camfil USA Inc

User4 19100 \"Product\" Computer

Target Drive 1 - Vendor: SanDisk, Model: SanDisk SD9SB8W128G1001, Serial:

1829C0800494, Size: 128.04 GB, Pre-wipe SMART health status:

PASSED, Post-wipe SMART health status: PASSED

Action Result SUCCESS

UUID 96B81878-0E9F-48E2-8FDA-FC7D7BE52A57

Time started Thursday, 27 Feb 2020 at 12:39:20

Duration 00:02:46

Remapped sectors 0
Dirty Sectors 0

Drive Errors Detected	0
DCO found / removed	No / No
HPA found / removed	No / No
AMAX found / removed	No / No
Sanitize Block Erase	1
Passes	
Sectors overwritten	250069680
Sectors not overwritten	0
Sectors verified	25006969
NIST Method Type	Purge

