Site	KVS - Production 1
Date	10/12/23 13:32:43
Global Result	OK

Model	Dell Inc. - Latitude E7470
Chassis type	LapTop
Serial / UUID	1BW62H2 / 4C4C4544-0042-5710-8036-B1C04F324832
Processor	INTEL CORE I7-6600U @ 2.1GHz
Memory	8GB - BANK 0 - SODIMM: 8GB DDR4 2133MHz (HMA81GS6AFR8N-UH)
Disk	SSD TOSHIBA THNSNK128GVN8 M.2 2280 128GB 128 GB - S/N:37PB719LKLNU - Health:Good
Graphics Card	Skylake GT2 [HD Graphics 520]
Sound Card	High Definition Audio Device
Network Adapter	Wireless - Intel(R) Dual Band Wireless-AC 8260 (B8:08:CF:6A:25:D0)
Network Adapter	Wired - Intel(R) Ethernet Connection I219-LM 1000Mbps (D4:81:D7:CF:F1:5F)
Network Adapter	n/a - n/a (n/a)
Motherboard	Dell Inc. 0T6HHJ - Version:A00 - S/N:/1BW62H2/CN1296375410EA/
BIOS	Dell Inc. - Version:1.19.4 - Date:04/20/2018
Battery	Panasonic DELL 21X1573 - LION - S/N:1281 - Health:19%

Report Details

Data Erasure

Disk(s) wiped: TOSHIBA TOSHIBA THNSNK128GVN8 M.2 2280 128GB 128 GB - S/N:37PB719LKLNU - Health Status:Good
Wipe algorithm: Secure Erase Enhanced (NIST 800-88) (*) - 00:00:43

I hereby state that the data erasure process has been carried out in accordance with the given instructions.

Solution developed by:

Part of hardware diagnostics provided by:

Secure wipe certified by: