Site	KVS - Production 1
Date	02/08/24 17:05:33
Global Result	OK

Model	Apple Inc. - MacBookAir7,2
Chassis type	LapTop
Serial / UUID	FVFX5FMAJ1WK / 04D6C691-9824-56CD-9CEA-8C34A82B5B6C
Asset tag	AWRC08886
Processor	INTEL CORE I5-5350U @ 1.80GHz
Memory	8GB - BANK 0 - SODIMM: 4GB DDR3 1600MHz (0x483943434E4E4E424C54424C41522D4E5444) BANK 1 - SODIMM: 4GB DDR3 1600MHz (0x483943434E4E4E424C54424C41522D4E5444)
Disk	SSD APPLE SSD SM0128G 121 GB - S/N:S1W1NYAH365111 - Health:Good
Graphics Card	HD Graphics 6000
Sound Card	High Definition Audio Device
Network Adapter	Wireless - Broadcom 802.11ac Network Adapter (60:30:D4:79:BA:E2)
Motherboard	Apple Inc. Mac-937CB26E2E02BB01 - Version:MacBookAir7,2 - S/N:FV98305072EJ22GDK
BIOS	Apple Inc. - Version:MBA71.88Z.0176.B00.1802270937 - Date:02/27/2018
Battery	DPO bq20z451 - LION - S/N: - Health:92%
Screen	Apple Computer Inc Color LCD 13.3" (1440x900)

Report Details

Hardware Diagnostics

- ✓ **Internal Speaker**
- ✓ **Keyboard**
  Result set by the operator
- ✓ **HDD Short SMART Test [APPLE SSD SM0128G [S1W1NYAH365111] SSD]**
- ✓ **Touchpad**
- ✓ **Webcam [FaceTime HD Camera]**
- ✓ **Battery Wear Level [bq20z451C5YF90LFP123456789ABCDE []]**
- ✓ **Dead Pixel Test**
- ✓ **RAM**
- ✓ **General purpose instructions**

Data Erasure

✓ **Disk(s) wiped:** APPLE APPLE SSD SM0128G 121 GB - S/N:S1W1NYAH365111 - Health Status:Good
Wipe algorithm: Secure Erase Enhanced (NIST 800-88) (*) - 00:02:21

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