CERTIFIED
DATA ERASURE
REPORT

Certus Erasure

DOCUMENT INFORMATION

DOCUMENT ID:	**887108731**	OPERATOR:	**ExigoRecyclingPvtLt**
REPORT DATE:	**2024-02-29 07:12:25 (+00:00)**	SOFTWARE VERSION:	**SOFTWARE VERSION:**

SYSTEM HARDWARE INFORMATION

MANUFACTURER:	**AVITA**	SERIAL NUMBER:	**BANA354D8E**
CHASSIS TYPE:	**Notebook**	UUID:	**89b20110-0875-0027-1dc2-c06434ccd489**
MODEL:	**NS14A6**	SKU NUMBER:	**CN6Q14D5857IN-SWOOS**
VERSION:	**Default string**	FAMILY:	**CN6Q14DR**
MOTHERBOARD:	**AVITA; 6Q14DR5M80; Default string**		
BIOS:	**American Megatrends Inc.; Version: BSEMHK-6Q14DRM80-AVI-V19; Release date: 06/15/2020**		
OEM SLP KEY:	**9YGHP-NP7FV-VQDF4-46DBP-W2QXD**		
TPM:	**Model: AMD; Vendor: AMD; Revision: 1.38; Specification version: 2.0**		
PROCESSOR:	**Advanced Micro Devices, Inc.; Family: Zen; Version: AMD Ryzen 5 3500U with Radeon Vega Mobile Gfx; Frequency: 2100 MHz; Cores: 4**		
MEMORY SLOT 1:	**Hynix; 4 GB; 2667 MT/s; DDR4; Synchronous Unbuffered (Unregistered)**		
MEMORY SLOT 2:	**Hynix; 4 GB; 2667 MT/s; DDR4; Synchronous Unbuffered (Unregistered)**		
MEMORY INFO:	**Total: 8 GB; Slots: 2**		
GRAPHICS CARD:	**AMD; Picasso/Raven 2 [Radeon Vega Series/Radeon Vega Mobile Series] (rev c2)**		
SOUND CARD 1:	**AMD; Raven/Raven2/Fenghuang HDMI/DP Audio Controller**		
SOUND CARD 2:	**AMD; Family 17h/19h HD Audio Controller**		
NETWORK ADAPTER:	**Qualcomm Atheros; QCA9377 802.11ac Wireless Network Adapter; lan; CO:E4:34:CC:D4:A9**		
OPTICAL DRIVE:	**Not present**		
STORAGE CONTROLLER:	**AMD; FCH SATA Controller [AHCI mode] (rev 61)**		
STORAGE DEVICE:	**Vendor: Samsung; Model: SAMSUNG SSD PM871b M.2 2280 128GB; Type: SSD; Bus type: SATA; Size: 128 GB;Sectors: 250069680; Sector size: 512; Reallocated sectors: 0; HPA: Supported; DCO: Supported**		
PERIPHERAL PORTS:	**Keyboard: 1; Mouse: 1; USB: 5; Video: 2**		
BATTERY:	**GDPT; Model: CN6F14-2S; Serial: FWA3; Technology: Li-ion; Energy design: 36708 mWh; Life: 100.0%**		

JOB INFORMATION

DEVICE

VENDOR:	**Samsung**	SIZE:	**128 GB**
MODEL:	**SAMSUNG SSD PM871b M.2 2280 128GB**	SECTORS:	**250069680**
TYPE:	**SSD**	SECTOR SIZE:	**512**
BUS TYPE:	**SATA**	REALLOCATED SECTORS:	**0**
SERIAL NUMBER:	**S3U2NE0JB15673**	HPA:	**Supported**
FIRMWARE:	**MVT22D0Q**	DCO:	**Supported**

ERASURE

METHOD:	**Standard Overwrite (1 step)**	FAILED SECTORS:	**0**
VERIFICATION:	**1 %**	FINAL SECTORS:	**250069680**
START TIME:	**2024-02-29 06:58:52 (+00:00)**	REALLOCATED SECTORS:	**0**
END TIME:	**2024-02-29 07:12:25 (+00:00)**	STATUS:	**Erased**
DURATION:	**00:13:34**	STATUS DETAILS:	**N/A**
HIDDEN AREAS:	**N/A**	SOFTWARE VERSION:	**3.43.0**
STEPS:	**1.Overwrite 0x00 100%; 2.Verification 1%**		

COMPLIANCE

COMPLIANT WITH:	**N/A**

S.M.A.R.T.

HEALTH:	**95%**	WRITE ERRORS:	**N/A**
PERFORMANCE:	**100 %**	WRITE ERRORS CORRECTED:	**N/A**
ESTIMATED REMAINING LIFETIME:	**more than 1000 days**	UNCORRECTED WRITE ERRORS:	**N/A**
POWER ON TIME:	**282 days, 3 hours**	VERIFY ERRORS:	**N/A**
READ ERRORS:	**N/A**	VERIFY ERRORS CORRECTED:	**N/A**
READ ERRORS CORRECTED:	**N/A**	UNCORRECTED VERIFY ERRORS:	**N/A**
UNCORRECTED READ ERRORS:	**N/A**		

We hereby certify that on the above-described data storage devices has been performed a secure erasure procedure and the final status of this operation is as specified.

DATE: _____ NAME: _____ SIGNATURE: _____