

Data Erasure Report



Customer Details

Customer Name: [REDACTED] Customer Location: [REDACTED]

Operator Details

Erasure Provider: SDR-IT Sp. z o.o. Erasure Technician: [REDACTED]

Erasure Results

Disk: 1 (1-1)

Vendor: **Samsung Electronics Co Ltd** Model: **SAMSUNG MZVLB256HBHQ-000L7** Serial: [REDACTED]
 Size: **256GB** Bus: **NVMe** Sectors: **500118192**
 Health Status: **good**

Start/End Time: **2024-06-14 08:25:30 (+0000) / 2024-06-14 08:37:51 (+0000)**
 Duration: **00:12:20**
 Method: **NIST 800-88 Clear**
 Erasure Rounds: **1 (1 overwriting)**
 Status: **Erased**
 Information: **Device is NVMe, see manual for more information.**

Hardware Details

Manufacturer: LENOVO
 Chassis Type: Convertible
 Model: 20VLS0GA1N
 Serial: [REDACTED]
 UUID: [REDACTED]
 Asset Tag: No Asset Information
 System Version: ThinkPad L13 Yoga Gen 2
 System SKU Number: LENOVO_MT_20VL_BU_Think_FM_ThinkPad L13 Yoga Gen 2
 Processor: GenuineIntel, 11th Gen Intel(R) Core(TM) i5-1135G7 @ 2.40GHz, Cores: 4, Stepping: 1, Nominal speed: 2400MHz, Max speed: 4200MHz, External Clock: 100 MHz, Voltage: 1.0 V
 Memory Bank: Micron Technology, 8192MB, 3200MHz, DDR4, SODIMM
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 Total Memory: 16GB, Occupied memory banks: 2/2
 Graphics Card: Intel Corporation TigerLake-LP GT2 [Iris Xe Graphics], 64MB System memory reserved by EFI/BIOS
 Display: 1 LG Display, LG Display LP133WF7-SPA1, Native Resolution: 1920x1080, Refresh Rate: 60Hz, Size: 13.3", Year: 2018
 Touchscreen: Wacom_Co._Ltd., Pen_and_multitouch_sensor
 Sound Card: Intel Corporation Tiger Lake-LP Smart Sound Technology Audio Controller
 Storage Controller: 1 Samsung Electronics Co Ltd NVMe SSD Controller SM981/PM981/PM983 / SSD 970 EVO
 Disk: 1 (1-1) Samsung Electronics Co Ltd, SAMSUNG MZVLB256HBHQ-000L7, Firmware: 5M2QEXH7, Serial: S4ELNX2N697985, 256GB / 500118192 sector(s), NVMe, Sector Size: 512, Metadata Size: 0, Average Write Speed: 339MB/s, Average Read Speed: 1325MB/s, Accessible Region: 256GB / 500118192 sector(s), Health Status: good
 Network Adapter: 1 Ethernet, Intel Corporation Ethernet Connection (13) I219-V, f4:a8:0d:15:a2:7d
 Wi-Fi Adapter: 1 Wireless, Intel Corporation Wi-Fi 6 AX201, 8c:55:4a:dc:ae:9c, 192.168.211.82, 255.255.255.0, 192.168.211.124
 USB Device: Synaptics, Inc., Prometheus MIS Touch Fingerprint Reader 2.00
 USB Device: Intel Corp., AX201 Bluetooth 2.01
 USB Device: Chicony Electronics Co., Ltd, Unknown model (0xb6d9), Chicony Electronics Co.,Ltd., Integrated Camera 2.01
 USB Device: Phison Electronics Corp., 2/4 GB stick, UNIGEN, PSE4000S3 2.00
 Motherboard: LENOVO, 20VLS0GA1N
 BIOS: LENOVO, Version: R1FET50W (1.24), Date: 02/07/2023, Admin Password: Disabled, Boot Password: Disabled, Features: PCI, PNP, ACPI, CD Boot, EDD, Legacy USB
 Ports: USB Ports: 2
 Battery: Vendor: SMP, Model: 5B10W13933, Serial: 1048, Type: Li-poly, Capacity: 41580 / 46000 mWh, Voltage:17346 mV, Recharge cycles:288
 TPM: ST Microelectronics, Version: 2.0, Firmware: 1.258, Clear result: Not performed

Report Details

Report UUID: [REDACTED]
 Report Date: 2024-06-14 08:38:21 (+0000)
 Software Version: Blanco Drive Eraser 7.11.0

Digital Signature:

f1jO/LiEIEuDdJ0y4XL0XGynhh6hM9Ypho/bRKOSua1S+b6N3zP0U1+meLkO+MjTbX+uw+qTw1Mdr6cr5OmZiH8aqY7vDm2zizNmrcCoE0o1P8nFijb4bcVPkCkpgN2bLcWLrXh9yAgxVidKs2amIcZuA6VxiTh04v8+XDWEQWzHdETgDwjOWkPUPN11AlmqEqUfZiaodWrtwZm7i2LoWZRiAYuOznP+Rxs9IQe3Wd8wnPA08hnikAktbuGbuspG0PLFgA85qraz5T2yGLPaL0jr4Ngj9XXNnG7FllkD3lc4zJlM6klQlUbhwrG1YhueZlFmOCNjJaE6A==