



Organization Operator KVS Computers Samuel

GF2302998





ATA / TOSHIBA MQ01ACF0

Erasure success

Vendor / Model ATA / TOSHIBA MQ01ACF0
Serial number 66IYC7TPT
Type HDD

 Command protocol
 ATA

 Transport
 SATA

 Size
 500.1GB

 Size (bytes)
 500107862016

 Sectors
 976773168

 Sector size (bytes)
 512

Remapped sectors 0
HPA Not found
DCO Not found
Raw Read Error Pate 0

Raw Read Error Rate 0
Spin Up Time 1980
Power On Hours 7297

Temperature Celsius 27 (Min/Max 18/58)

Erasure level achieved Erasure standard

Erasure passes 1
Erased sectors 100%
Verified sectors 6% (4
Erasure started 2023Erasure time 2h 32

Errors 0

Enhanced Secure Erase

Security

Department

Branch

Secure Erase

High security

NIST.SP.800/ATA Clear

1

100% (976773168) 6% (48838660) 2023-07-05 10:08 2h 32m 44s

Not Attempted, estimated to 90 min

Not Attempted, estimated to 90 min

Not frozen

Report Details

Report signature Verified LOT number GF2302998
Report tag GF2302998 Contact person
Report date 2023-07-05 17:54 Location

 Report ID
 c0051dfd-5091-40fd-8f0c-3dcbc851c3a1

 Session ID
 679ac8f8-04d0-49c2-a986-3b37cad76dac

Erasure software YouWipe 4.1.250.2302202013-042a2b28

Hardware Details

Model System Product Name
Serial number System Serial Number

Processor GenuineIntel,Intel(R) Core(TM) i5-3470 CPU @ 3.20GHz,x86_64 @ 3.6GHz, physical CPUs: 1, logical CPUs: 4,

Speed: 3600MHz

Memory 4GiB

VGA compatible controller Intel Corporation Xeon E3-1200 v2/3rd Gen Core processor Graphics Controller

Ethernet controller

Audio device

Audio device

SATA controller

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

Intel Corporation 6 Series/C200 Series Chipset Family High Definition Audio Controller

Intel Corporation 6 Series/C200 Series Chipset Family 6 port Desktop SATA AHCI Controller

Operator:	Supervisor:

