

ERASE CERTIFICATE

www.it5.lt
Elegant ECT
computers technologies



Date: October 25, 2020
Time: 18:19

Disk Erase

Attributes

Erase Method: **US DoD 5220.22-M, 3 passes**
Verification: **10%**
Use Fingerprint: **Yes**
Fingerprint: **Erased by iT5 A. Ščerbos firma**
Initialize Disk: **Yes**

Disk Information

Name: PhysicalDrive0	Size: 7.28 TB
Product Name: ST8000DM0004-1ZC11G	Total Sectors: 15,628,053,168
Serial Number: ZA20KHDP	Bytes per Sector: 512
Platform Name: \\.\PhysicalDrive0	

S.M.A.R.T. Parameters

Device Model: **ST8000DM0004-1ZC11G**
Serial Number: **[REDACTED]**
Firmware Version: **DN01**
Capacity: **7.28 TB (8,001,563,222,016 bytes)**
ATA Version: **10**
ATA Standard: **Device does not report version**
SMART Support: **Yes**
Off-line Data Collection Status: **130**
Self-test Execution Status: **0**
Time Off-line Data Collection, sec: **584**
Off-line Data Collection Capabilities: **123**
SMART Capabilities: **3**
Error Logging Capabilities: **1**
Short Self-test Time, min: **1**
Extended Self-test Time, min: **255**

S.M.A.R.T. Attributes

ID	Name	Value	Worst	Threshold	Type	Updated	When Failed	Raw Value
1	Read Error Rate	81	60	44	Pre-fail	Always	Never	113583105
3	Spin-Up Time	89	89	0	Pre-fail	Always	Never	0
4	Start/Stop Count	99	99	20	Old-age	Always	Never	1327
5	Reallocated Sectors Count	100	100	10	Pre-fail	Always	Never	150
7	Seek Error Rate	90	60	45	Pre-fail	Always	Never	1100859366
9	Power-On Hours Count	80	80	0	Old-age	Always	Never	18165
10	Spin-up Retries	100	100	97	Pre-fail	Always	Never	0
12	Power Cycle Count	99	99	20	Old-age	Always	Never	1118
184	End-to-End error	100	100	99	Old-age	Always	Never	0
187	Reported Uncorrectable Errors	25	25	0	Old-age	Always	Never	75
188	Command Timeout	100	87	0	Old-age	Always	Never	562649432197
189	High Fly Writes	91	91	0	Old-age	Always	Never	9
190	Airflow Temperature Celsius	68	54	40	Old-age	Always	Never	32
191	G-Sense Error Rate	94	94	0	Old-age	Always	Never	12382
192	Power-Off Retract Cycles	100	100	0	Old-age	Always	Never	48
193	Load/Unload Cycle Count	68	68	0	Old-age	Always	Never	64693
194	HDA Temperature Celsius	32	46	0	Old-age	Always	Never	32
195	Hardware ECC Recovered	9	1	0	Old-age	Always	Never	113583105
197	Current Pending Sectors	100	100	0	Old-age	Always	Never	0
198	Off-line Uncorrectable	100	100	0	Old-age	Offline	Never	0
199	UDMA CRC Error Count	200	200	0	Old-age	Always	Never	0
200	Write Error Rate	100	100	1	Pre-fail	Always	Never	0
240	Head Flying Hours	100	253	0	Old-age	Offline	Never	4835
241	Total LBAs Written	100	253	0	Old-age	Offline	Never	40446067871
242	Total LBAs Read	100	253	0	Old-age	Offline	Never	51890158189

Results

Erase Range: **Whole disk**Name: **Erasing PhysicalDrive0**Started at: **24/10/2020 01:43:46**Duration: **1d 16:26:17**Errors: **No Errors**Result: **Erased**

Erase Passes

Pass 1 (0x000000000000) - **OK**Pass 2 (0xFFFFFFFFFFFF) - **OK**Pass 3 (Random) - **OK**Verification - **passed OK**