Your Company Logo

100%
Guarantee
Erased by Active@ KillDisk

BATCH PROCESSING CERTIFICATE

Date:	**June 25, 2018**
Time:	**17:17**

Company information

Licensed to:	**Your Company Name INC.**
Business name:	**DIMRUN TECHNOLOGIES INC.**

Business location: **2555 Kingston Rd., Unit 2511, Scarborough, ON, M1M 7Y7, CANADA**

Contact phone: **+1 (905) 1234567**

Technician information

Name: **John Smith**

Technician note: All information on disks were erased

Batch name: **Erase**

Started at: **25/06/2018 17:16:32**

Duration: **00:01:24**

Result: **Erase processing completed successfully**

Disk Examination Attributes

Method: **Complete disk examination**

Block size: **2048**

Attempts, num: **1024**

Exclude failed: **Yes**

Failure limit: **100**

Disk Erase Attributes

Erase Method: **US DoD 5220.22-M, 3 passes**

Verification: **10%**

Use fingerprint **No**

Initialize disk

Erased by KillDisk for Industrial Systems v. 2.0, Kernel: 8.05.25 kd

Batch processing results

#	Disk Information	Disk Examination	Disk Erase	Bay Processing

0	Disk Bay ID: **Disk Bay 36**
	Assigned as: **04:00.0:01**
	
	Name: **sdg**
	Product Name: **ATA ST3320310CS**
	Serial Number: **9TX095LR**
	Platform Name: **/dev/sdg**
	Partitioning: **RAW (Basic)**
	Size: **298 GB (320,072,933,376 bytes)**
	Total Sectors: **625,142,448**
	Bytes per Sector: **512**
	
	Status: **Ready, Not Initialized**
		Started at: **25/06/2018 17:16:32**
		Duration: **00:00:39**
		Errors: **No Errors**
		Result: **Examined**
		Examine range: **Whole disk**
			Erase Range: **Whole disk**
			Started at: **25/06/2018 17:17:12**
			Duration: **00:00:42**
			Errors: **No Errors**
			Result: **Erased**
			  Pass 1 (0x000000000000) - **OK**
			  Pass 2 (0xFFFFFFFFFFFF) - **OK**
			  Pass 3 (Random) - **OK**
			  Verification - **passed OK**
				Started at: **25/06/2018 17:16:32**
				Duration: **00:01:21**
				Disk bay processing completed successfully

1	Disk Bay ID: **Disk Bay 34**
	Assigned as: **03:00.0:03**
	
	Name: **sdh**
	Product Name: **ATA ST3160815SV**
	Serial Number: **5RX68AWV**
	Platform Name: **/dev/sdh**
	Partitioning: **RAW (Basic)**
	Size: **149 GB (160,041,885,696 bytes)**
	Total Sectors: **312,581,808**
	Bytes per Sector: **512**
	
	Status: **Ready, Not Initialized**
		Started at: **25/06/2018 17:16:32**
		Duration: **00:00:38**
		Errors: **No Errors**
		Result: **Examined**
		Examine range: **Whole disk**
			Erase Range: **Whole disk**
			Started at: **25/06/2018 17:17:12**
			Duration: **00:00:29**
			Errors: **No Errors**
			Result: **Erased**
			  Pass 1 (0x000000000000) - **OK**
			  Pass 2 (0xFFFFFFFFFFFF) - **OK**
			  Pass 3 (Random) - **OK**
			  Verification - **passed OK**
				Started at: **25/06/2018 17:16:32**
				Duration: **00:01:08**
				Disk bay processing completed successfully

2	Disk Bay ID: **Disk Bay 13**
	Assigned as: **03:00.0:22**
	
	Name: **sdc**
	Product Name: **ATA ST3320311CS**
	Serial Number: **9VVF4648**
	Platform Name: **/dev/sdc**
	Partitioning: **RAW (Basic)**
	Size: **298 GB (320,072,933,376 bytes)**
	Total Sectors: **625,142,448**
	Bytes per Sector: **512**
	
	Status: **Ready, Not Initialized**
		Started at: **25/06/2018 17:16:32**
		Duration: **00:00:35**
		Errors: **No Errors**
		Result: **Examined**
		Examine range: **Whole disk**
			Erase Range: **Whole disk**
			Started at: **25/06/2018 17:17:09**
			Duration: **00:00:48**
			Errors: **No Errors**
			Result: **Erased**
			  Pass 1 (0x000000000000) - **OK**
			  Pass 2 (0xFFFFFFFFFFFF) - **OK**
			  Pass 3 (Random) - **OK**
			  Verification - **passed OK**
				Started at: **25/06/2018 17:16:32**
				Duration: **00:01:24**
				Disk bay processing completed successfully

System Information

OS: **Ubuntu 14.04.3 LTS 64-bit**
Type: **x86_64**

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

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TECHNICIAN