



blancco

ERASURE REPORT

Hereby it is stated that the hard disk(s) identified below has/have been erased and is/are free of data, assuming that the erasure has been carried out in accordance with the instructions given. The software meets and exceeds the chosen overwriting standard.

OTHER INFORMATION

Engineer/Technician *Jo Blogs*
Company: *Renewable Recyclers (A Social Enterprise of PRA)*
Customer **ABC Company**

REPORT INFORMATION

Report ID:: *0677278904*
Date:: *Thursday 04 November 2010 11:57:18 AM*
product: *Blancco PC Edition 4.9*

ERASURE RESULTS INFORMATION

Erasure information: *Erasure method: HMG Infosec Standard 5, Lower Standard, Erasure rounds: 1 , Erasure time: 13 min 18 sec*

Disk 1 *'Maxtor 6E040L0', serial: 'E1EQN8ME', size: 41.11GB ,Erasure time: 13 min 16 sec*

Status: *Erased*

HW INFORMATION

PC brand: *Dell Computer Corporation*
PC model: *OptiPlex GX270*
Chassis type: *Desktop*
Processor: *'Intel(R) Pentium(R) 4 CPU 2.40GHz', speed: 2400 MHz, cache: 512 KB , stepping: 9*
RAM: *512 MB , memory banks: 2*
Serial: *122F81S*
Storage adapter: *vendor: 'Intel Corporation', product: '82801EB (ICH5) SATA Controller', bus: 'PCI'*
Storage adapter: *vendor: 'Intel Corporation', product: '82801EB/ER (ICH5/ICH5R) IDE Controller', bus: 'PCI'*
NIC adapter: *vendor: 'Intel Corporation', product: '82540EM Gigabit Ethernet Controller', bus: 'PCI-X'*
Display adapter: *vendor: 'Intel Corporation', product: '82865G Integrated Graphics Controller', bus: ''*
Other adapter: *vendor: 'Intel Corporation', product: '82801EB/ER (ICH5/ICH5R) AC'97 Audio Controller', bus: 'PCI'*
Floppy: *product: 'Standard floppy', bus: 'FD'*



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CDR /CDRW/DVD-ROM *product:'HL-DT-ST GCE-8481B', vendor: ', rev: 'C102', bus: 'IDE/ATA', speed: '40'*

Disk 1: *product: 'Maxtor 6E040L0', rev: 'NAR61590', serial: 'E1EQN8ME', bus: 'IDE/ATA', size: 41.11 GB, sectors: 80293248*

NIC MAC-address: *00:0b:db:56:7c:23*

Service/Asset tag:

Bios information: *Bios version:: A06 Bios date: 09/29/04 Bios serial: ..CN1374037L00MZ.*

MB-Chipset: *Intel Corporation / 82865G/PE/P DRAM Controller/Host-Hub Interface*

USB ports: *4*

USB2 ports: *1*

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

Ja Blogs

Engineer/Technician

