



Company short name

Address

Hardware

Hardware on SO

Prepared by: Resource Analyzer

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<i>Workstation name</i>	<i>Main user - login</i>	<i>Department</i>
eu024	Heinz Schwarz - A	A

Processor

- CPU: GenuineIntel 2792 Mhz
- Model: x86 Family 15 Model 2 Stepping 9

Memory

- Capacity: 511

IDE devices and logical drive

- R:
 - Type: Połączenie sieciowe
 - Filesystem: NTFS
 - Capacity: 500 MB
 - Free space: 15720 MB
- A:
 - Type: Stacja dyskietek 3,5 cala
 - Filesystem: -
 - Capacity: 0 MB
 - Free space: 0 MB
- C:
 - Type: Lokalny dysk stały
 - Filesystem: NTFS
 - Capacity: 10001 MB
 - Free space: 6952 MB
- D:
 - Type: Lokalny dysk stały
 - Filesystem: NTFS
 - Capacity: 29196 MB
 - Free space: 29131 MB
- P:
 - Type: Połączenie sieciowe
 - Filesystem: NTFS
 - Capacity: 500 MB
 - Free space: 15720 MB

- E:
 - Type: Dysk CD-ROM
 - Filesystem: -
 - Capacity: 0 MB
 - Free space: 0 MB

PCI devices

- Intel(R) 82801EB USB Universal Host Controller - 24D7
- Intel(R) 82865G\PE\P Processor to I/O Controller - 2570
- SoundMAX Integrated Digital Audio
- Intel(R) 82865G\PE\P Processor to AGP Controller - 2571
- Intel(R) 82801EB USB Universal Host Controller - 24DE
- Intel(R) 82801EB PCI Bridge - 244E
- Intel(R) 82801EB LPC Interface Controller - 24D0
- Kontroler hosta IEEE 1394 zgodny z OHCI
- Intel(R) 82801EB SMBus Controller - 24D3
- Intel(R) 82801EB USB Universal Host Controller - 24D4
- Intel(R) 82801EB Ultra ATA Storage Controllers
- Intel(R) 82801EB Ultra ATA Storage Controllers
- Standardowy uniwersalny kontroler hosta PCI do USB
- Intel(R) PRO/100 VE Network Connection
- Intel(R) 82801EB USB Universal Host Controller - 24D2
- NVIDIA GeForce4 MX 440 with AGP8X

USB devices

- HP LaserJet 1200 USB
- Urządzenie pamięci masowej USB
- Główny koncentrator USB
- Główny koncentrator USB 2.0
- USB Device

Graphical card

- 67108864
- Name: NVIDIA GeForce4 MX 440 with AGP8X

Printers

- gg202d3 @ DOT4_001

Generated in RA