



# PROVENTURA

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## INDUSTRIE-AUKTION GMBH

PC-Name: AB350M-Gaming 3  
Firmenname: Proventura GmbH  
Tester-Name: Grebe

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CPU: AMD Ryzen 5 1400 Quad-Core Processor  
Kerne/Threads: 1 CPU(s), 4 Kern(e) pro CPU, 2 Thread(s) pro Kern, 8 insg.  
Cache: L1: 48K+48K, L2: 512K, L3: 8192K

System: Gigabyte Technology Co., Ltd. AB350M-Gaming 3  
Board: Gigabyte Technology Co., Ltd. AB350M-Gaming 3-CF  
Speicher: 32244 MB  
Module: 8192M+8192M+8192M+8192M - DDR4

Ports: 2x COM, 1x LPT, USB 3.0 (22 Ports)

Grafik: Micro-Star Int'l (MSI): Nvidia GeForce GT 710 (GK208B) - 1021 MB

Sound: Micro-Star Int'l (MSI): Nvidia GK208 HDMI/DP Audio Controller  
Sound 2: Giga-Byte Technology: AMD Family 17h (Models 00h-0fh) HD Audio Controller  
Netzwerk: enp3s0: Giga-Byte Technology RTL8168/8111 PCI-E Gigabit Ethernet NIC  
MAC: E0-D5-5E-2B-4F-6E  
Netzwerk 2: enp4s0: Intel 82574L Gigabit Network Connection  
MAC 2: 68-05-CA-61-85-14

Festplatte 1: 931,5 GB - ST1000NM0055-1V410C - SATA - HDD  
Festplatte 1 S/N: ZBS188SQ  
Festplatte 2: 3726,0 GB - ST4000NM0035-1V4107 - SATA - HDD  
Festplatte 2 S/N: ZC159AE8  
Festplatte 3: 3726,0 GB - ST4000NM0035-1V4107 - SATA - HDD  
Festplatte 3 S/N: ZC14VKRN  
Optisches Laufwerk 1: leer - HL-DT-ST DVDRAM GH24NSD1 - SATA

Optisches Laufwerk 1 S/N: K1HH58C2100

SATA: ASMedia Technology: AMD 300 Series Chipset SATA Controller  
SATA 2: Giga-Byte Technology: AMD FCH SATA Controller (AHCI Mode)

### Dokumenten-Fingerabdruck

AAF5D88HI3YZbUBCUBAwFHgCeWJ+WxhCU3kYKhh3SXR0ah4NGVYIHXRnAil9OCd4  
aGhUWANWMhwhNxN6ekEReUN9HS9AZ1pifAG20AZAQndBE35gG0oaDFdcOG1D  
Überprüfbar auf <https://www.toolhouse.de/fingerprint/>

