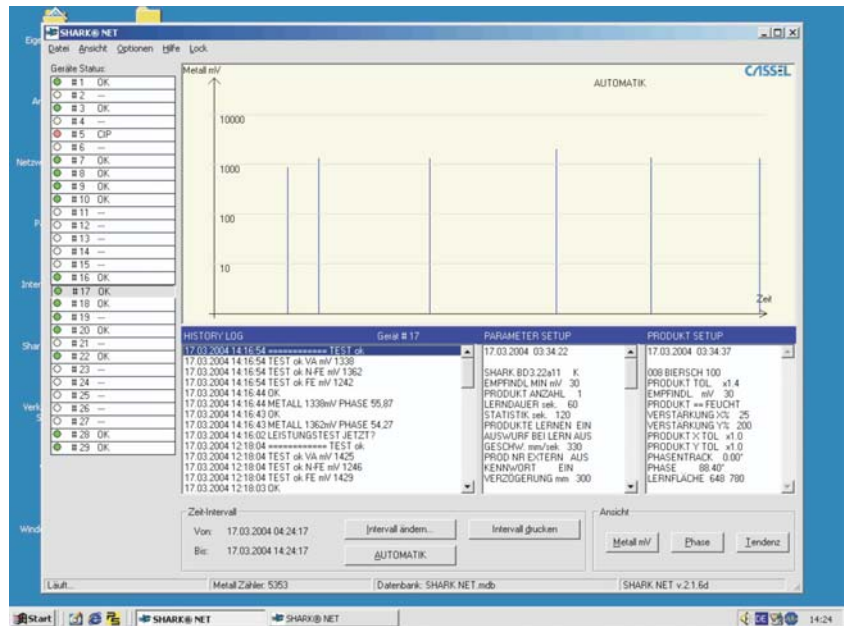


SHARKNET® software networks all your METAL SHARK® metal detectors with one personal computer and displays the status of all detectors online on your monitor. Operating data will be recorded automatically and displayed in report format. Any additional manual recording becomes unnecessary.

SHARKNET® simplifies documentation for HACCP and IFS compliance. The program collects all the required data and prints out any user defined report requests.

The software controls the metal detectors and displays the operational status of all the connected metal detectors on a central workstation computer:



- Metal detections and quantity**
- Product number and name**
- Error messages**
- Performance Validation Test and results**
- All parameters and amendments**

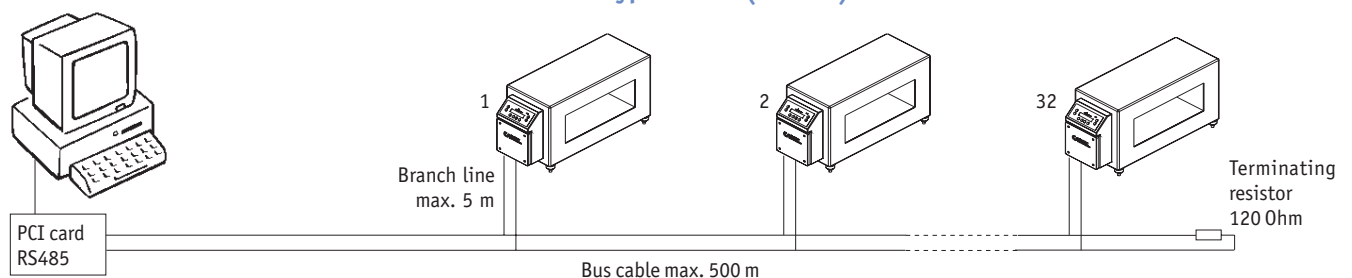
SHARKNET® is easy to use and intuitive
Operation is simple with installation in the familiar Windows environment. All functions are called up by mouse click. All unit data will be displayed by point-and-click on the particular unit number.

The archive function enables the recall of any previous time span. For instance it is possible to prove that metal detection was active during any historical batch.

System requirements

- Windows 2000 or XP operating system
- Pentium II, 200 MHz or higher
- 128 MB RAM, CD-ROM drive
- 100 MB fixed-disk storage
- SVGA Monitor (resolution 1024x768)
- PCI slot for RS485 Interface

Network type RS485 (2 wires)



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