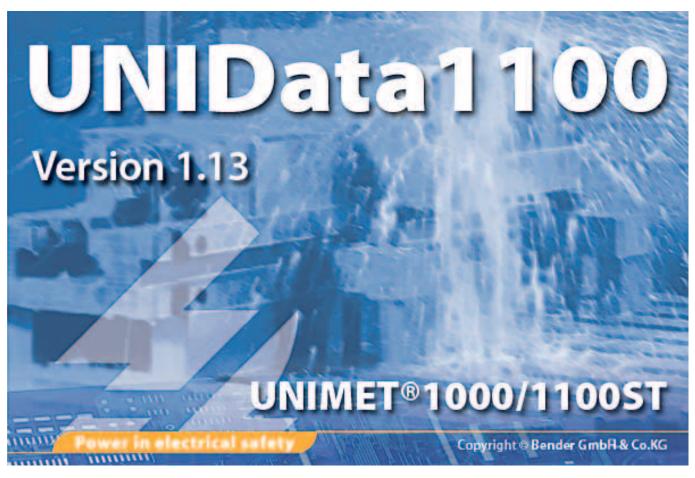


UNIData1100

Data transmission software



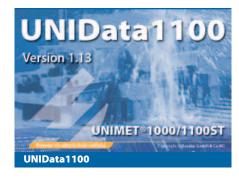
Data exchange between PC and UNIMET® 1000/1100ST





UNIData1100

Data transmission software



System requirements

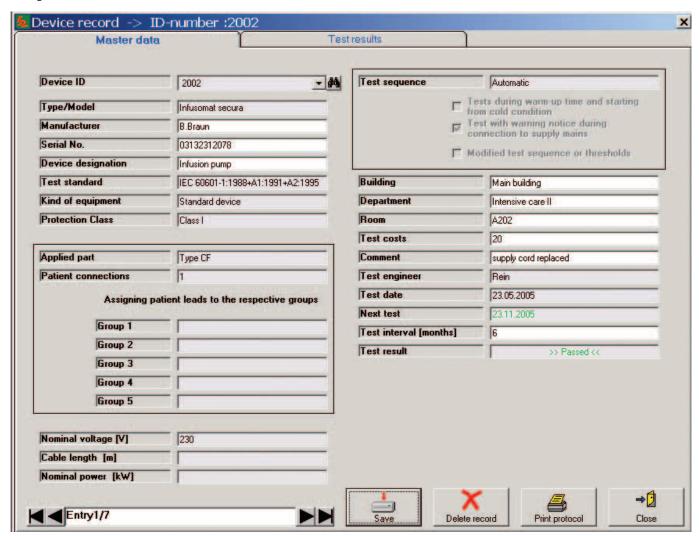
- IBM compatible PC, 600 MHz Pentium II processor or higher, RS232 interface or USB/RS232 adapter
- RAM memory at least 128 MB, better 256 MB
- Operating system Windows® 2000 including SP3 or higher or Windows® XP
- Screen resolution at least 800 x 600, 256 colours

Intended use

UNIData1100 software is designed for data exchange between a personal computer and UNIMET® 1000 / 1100ST via RS-232 interface. It is intended for data management, test protocol printout and can also be used for data backup.

Type and device catalogue

The software is organized into type and device catalogues (like UNIMET® 1000 / 1100ST). The white-shaded fields can be extended or changed.



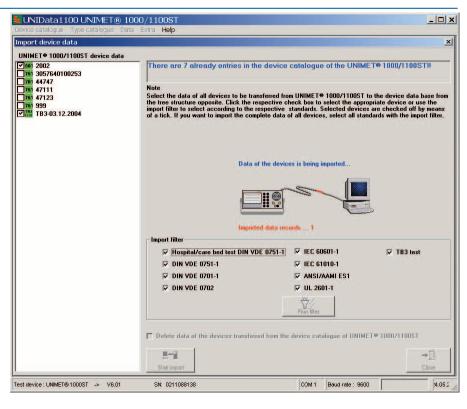
Calendar entries management

The date of the calendar entry for periodic tests can be updated automatically in monthly intervals. Select the calendar entry interval (1 to 12 months) before starting data export.



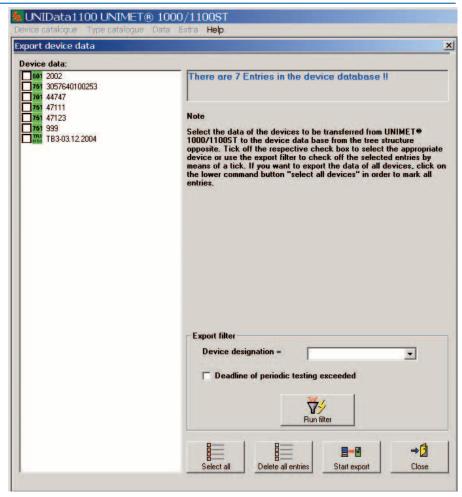
Saving data

Data collected with UNIMET® 1000/1100ST is saved to UNIData1100. By data selection and/or an import filter data can be added to the respective catalogue of UNIData1100.



Transmitting data to UNIMET® 1000 / 1100ST

Data saved to UNIData1100 can be sent to UNIMET® 1000/1100ST.The data to be exported to UNIMET® 1000/1100ST can be selected by marking one or several device records.



Printing and export features

UNIData offers the following functions:

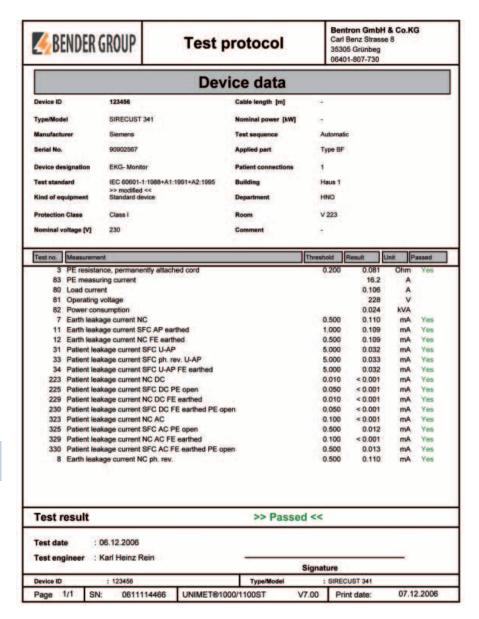
- Printout of single protocols
- Print all function, selection according to test date possible
- Individual layout. A company name and company logo can be stored for printing purposes.
- Export in pdf, html, Excel, Word and rtf format

Other features

- A nearly unlimited number of device and type data records can be stored (only limited by the size of the hard disk of the PC)
- Can be operated in German and English language. Special standard designations can be set for Austria.
- Utility programs allow compression, repair and backup of the UNIData1100 database
- Automatic recognition of the RS232 interface setting.

Ordering details

Туре	Art. No.
UNIData1100	B 9602 0083



Worldwide distrubition by:



BENTRON® GmbH & Co.KG

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