



Very-Tex

Production and management monitoring



Description:

Very-Tex is a software application designed to run on a field-mounted PC, collecting and managing production data on fabric inspection machines.

A LAN connection can be established with the Very-TexS application to monitor fabric inspection machines and interact with management software applications.

Applications:

Fabric inspection machines, fabric winders, quality control equipment in general.

Functions:

- Separate fault mapping for each bolt
- Fault type identification
- Length verification
- Weighing cycle
- Grammage or running meter calculation
- Archive management: customers, articles, etc.
- Packing list printout
- Adhesive and non-adhesive label printing
- Adhesive labels can be applied using ETV's Very-Touch device
- Stickers can be applied onto the selvage using ETV's Very-Label device (to mark faults)
- Network connection for several units
- Remote support

Benefits:

- Increased productivity
- Quality Control
- Superior corporate image
- User friendly





Technical specifications

Overview:

Our software provides uninterrupted control of production data (product ID plus detected faults and the corresponding offset) for fabric inspection machines and fabric winders; an industry-standard PC with touchscreen monitor makes it easy for the operator to flag and enter faults.

Cabinet size:

Device dimensions: 500 x 550 x 1670 mm. Weight: 80 kg

Peripherals:

- Metric counter (bidirectional encoder)
- Label printer
- Packing list printer
- Barcode reader
- Scale
- Automatic applicator for adhesive labels
- Automatic fault flagging
- Seam check
- Other features available on demand (e.g. height control bar, automatic barcode reader, etc.)

Inputs/outputs:

- Bidirectional count input
- 4 remote input s and 4 relay outputs
- 4 USB ports
- 2 RS-232 serial ports, 1 RS-485 serial port
- 2 Ethernet ports

Power supply: 230V 50/60Hz, current: 500mA - 230V



Main screen



The touchscreen monitor makes it easy to flag and enter faults



Our Very-TexS server can monitor fabric inspection machines and connect with management software applications

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