

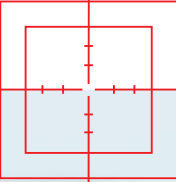
ONLINE VIEW 4.0

Machine status at a glance –
simple, straightforward and from any location

The tablet screen shows the 'db PRÜFTECHNIK' logo and a navigation bar with 'Overview', 'Control/Alarms', 'Input/Outputs', 'Log', 'Reports', and 'Tools'. The main display features a schematic of 'Pump 2' with four vibration points (Vibration 1-4) and four temperature points (Temperatur 1-4). A 'Vertical progress bar' is also visible, showing a range from 66.98 °C to 5.35 °C. The background image shows industrial machinery, including large blue pumps and white funnels, in a factory setting.

- Check live machine conditions in your browser
- User-friendly operation
- For PC, tablet or smartphone
- Secure data communication

Always an eye on your assets



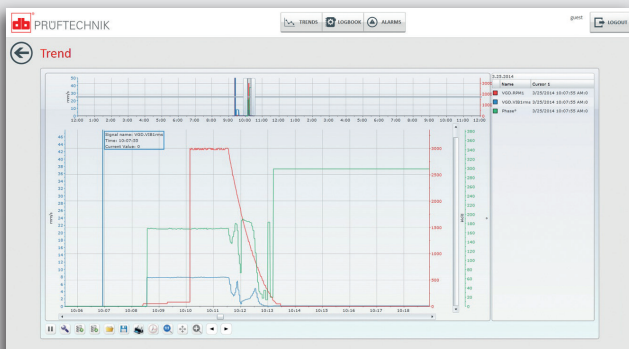
Benefits of ONLINE VIEW 4.0

- ▶ Access live data, status and statistics of your assets from any current web browser
- ▶ For clients no installation or additional programming necessary
- ▶ Data can be displayed on your PC, smartphone or tablet (iPhone, iPad and all Android devices)
- ▶ Easy and clear display of the monitored assets and machines
- ▶ Secure, password-protected data access
- ▶ Latest data can be accessed via local server or cloud application

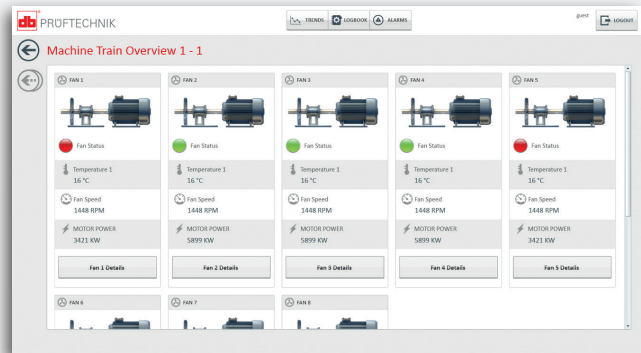
Check the status of your machinery at anytime

Highlights

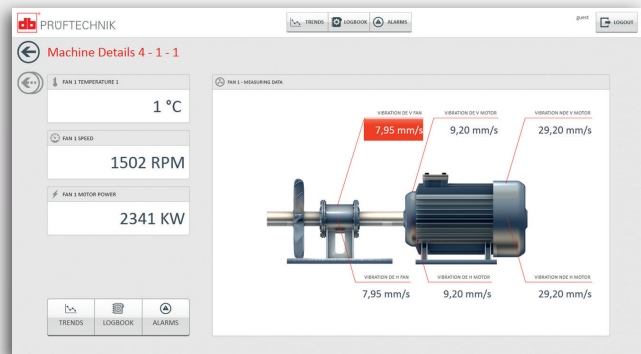
- ▶ User interface available in many languages
- ▶ Traffic light icons clearly show the plant and machine status
- ▶ Simple machine visualization with intuitive navigation
- ▶ Threshold violations will trigger a signal tone and display on screen. Alarms can be acknowledged and documented on the interactive machine sitemap
- ▶ Trend diagrams with live and recorded readings facilitate analysis of machine condition
- ▶ The logbook function allows clear visualization of all current and previous events
- ▶ In-depth analysis is possible in combination with the PRÜFTECHNIK diagnostic software
- ▶ Communication via Modbus TCP enables acquisition of additional machine process data
- ▶ ONLINE VIEW 4.0 is compatible with VIBGUARD®, VIBROWEB® XP, VIBNODE®, VIBRONET® Signalmaster, VIBCONNECT® RF and the online particle distribution counter WEARSCANNER®



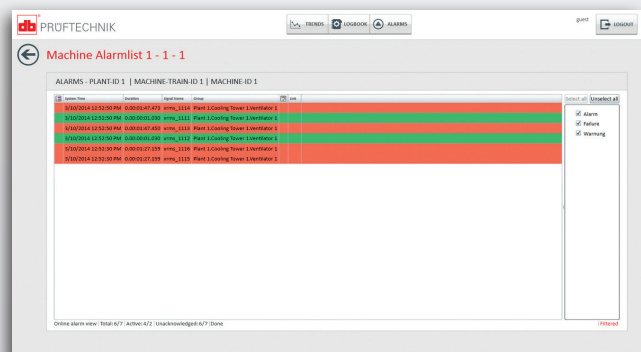
Easy analysis of machine condition by means of trend diagrams



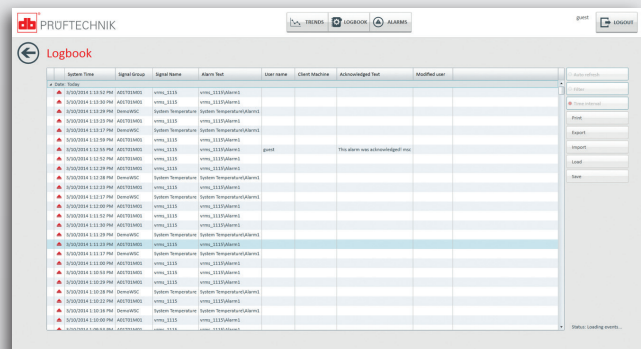
Traffic light icons - clear and easy to understand



User-friendly machine visualization with live data and status information



Overview of events, with alarms when thresholds are exceeded



Acknowledge and document alarms with integrated logbook function

PRUFTECHNIK

proven technology for all industries

With our products, processes and services for alignment applications, condition monitoring and availability optimization, we help ensure that your machines run smoothly and

generate an output of consistently high quality. This also includes systems for automatic process control and quality assurance that are integrated directly in your production process.

PRUFTECHNIK offers solutions in the following areas



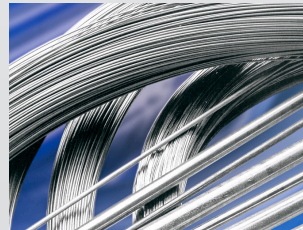
Alignment Systems

Laser measurement systems and services for optimum alignment of machines and systems.



Condition Monitoring

Vibration measurement systems for machine condition monitoring – including services such as machinery fault diagnosis.



Nondestructive Testing

Systems and services for quality assurance and process control in production.



Service & Support

We offer professional services anywhere in the world to support our customers with alignment and condition monitoring.

www.pruftechnik.com

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