



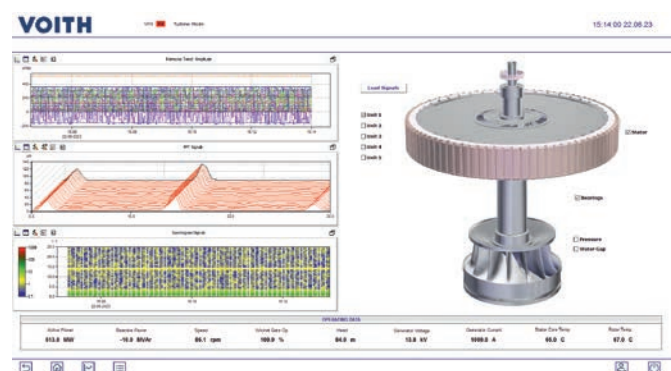
Mobile condition monitoring unit OnCare.Health Hydro

Temporary monitoring. Full insight.

When condition monitoring is only needed for a limited period – during commissioning, after an overhaul, or for troubleshooting – flexibility becomes essential.

The Mobile Condition Monitoring Unit offers a temporary, non-invasive way to collect and analyze real-time data from your hydropower equipment. Without integrating into your permanent system infrastructure, this mobile unit enables targeted diagnostics and supports informed decisions—where and when needed.

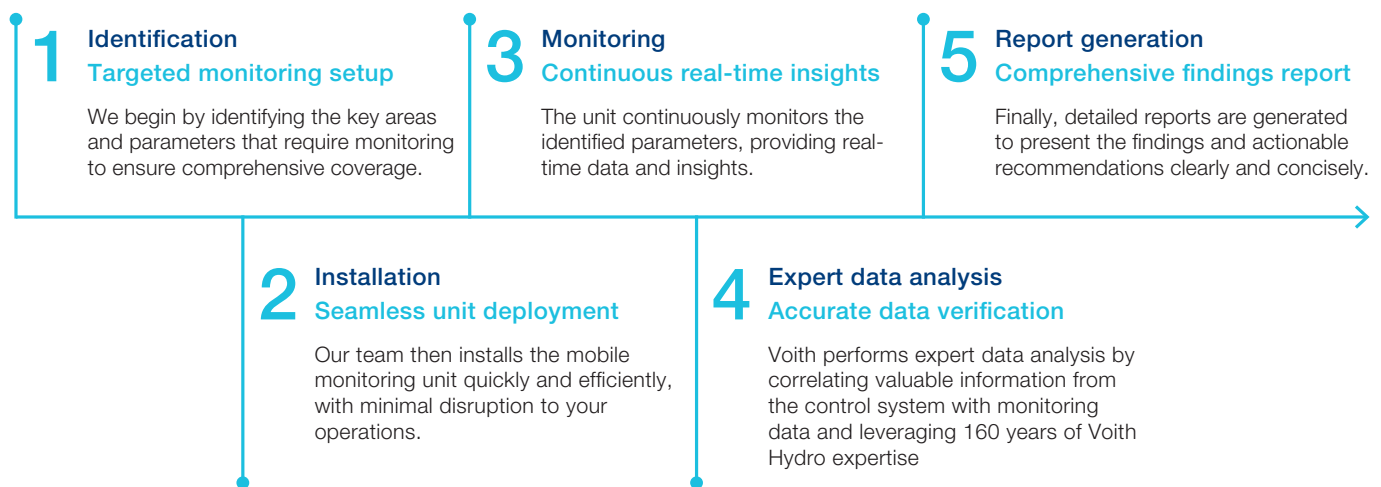
It's a practical way to reduce unplanned downtime, verify system performance, or gain a second opinion—backed by Voith's proven monitoring expertise.



Maximize potential and leverage all the benefits

- 1 Flexible deployment**
Fully mobile and easy to relocate — ideal for temporary monitoring during commissioning, troubleshooting, or performance checks.
- 2 Fast setup and availability**
Ready to use at short notice — minimizing lead time and enabling a quick response to urgent monitoring needs.
- 3 No system integration required**
No changes to the existing plant infrastructure are required. The sensor is installed temporarily, with only a temporary connection to the customer's SCADA system (via Modbus TCP or OPC UA) needed to correlate SCADA data with the monitoring analysis.
- 4 Real-time insights on demand**
Provides live data and analysis exactly when needed, supporting fast, informed decisions for optimal system performance.

Process overview



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