



Grundfos Health Check

Challenged by increasing energy costs, stricter legislation or limited budgets?

Get a Grundfos Health Check – your window into a more reliable, energy-efficient building pump system. **It's a comprehensive evaluation of your entire installed base, with a proactive short- and long-term plan to save energy and prevent unexpected costs.**

Why get a Health Check?

- ✓ **Ensure operational efficiency:** awareness of every asset's condition, reliability and operational criticality enables planning for optimised performance.
- ✓ **Minimise risks:** proactive planning will minimise downtime caused by failing or obsolete assets, and the associated maintenance costs.
- ✓ **Optimise energy use:** Health Check proposes a full optimisation programme to enhance the efficiency of existing assets, or identify targeted high-efficiency replacements.
- ✓ **Comply with legislation:** improving energy efficiency, and replacing damaged or obsolete assets, all help meet evolving energy, safety and environmental building regulations.



Catalogue

We create a comprehensive database of your entire installed base.



Report

We objectively assess each asset's condition, reliability and operational criticality, and calculate downtime and the costs of inaction.



Plan

You'll get a proposal for a tailored upgrade roadmap, focused on energy optimisation and long-term system performance.

Discover more at
grundfos.com/campaign/healthcheck

GRUNDFOS 

Possibility in every drop

Five steps to pump system health



Discovery meeting

Together, we'll discuss your existing pumping infrastructure and align on key objectives



Health Check

We catalogue your entire installed base
We visually inspect and assess each asset against the objective NEN 2767-1 Dutch standard



Consultancy report

We evaluate each asset's condition, reliability and operational criticality, together with a calculation of potential downtime and costs of inaction



Optimisation plan

You'll receive a tailored upgrade roadmap focused on energy optimisation and long-term system performance



Grundfos partnership

Our specialists are with you at every stage to manage the agreed energy optimisation, service and replacement programme

The Health Check in practice



Database

We'll visually inspect each asset to build a comprehensive database of your pump system.



NEN 2767-1 assessment standard

We use the Dutch NEN 2767-1 standard to objectively and unambiguously determine and record the condition of all system components.



Site Companion

Our AI-assisted tool gathers pump data and creates a 3D pump system scan for improved install base management.



Report

Your final report includes conclusions of the risk and criticality analysis, and recommendations for ongoing energy optimisation and maintenance.



Ready for a check-up?

Just reach out to your local Grundfos representative – they'll be happy to set up a discovery meeting to discuss your needs. A typical Health Check will then require a day on-site and another back in the Grundfos office. Around 100 assets can be catalogued each day, and pricing can be based either on a daily rate or per asset.