

# Solvo® O&M

## Generate heat and power efficiently

Ensure optimal operation and well-targeted maintenance of your power plant – and save up to hundreds of thousands of euros annually. Solvo O&M helps you operate your power plant more efficiently. Plan the optimal mode of operation with confidence. Evaluate the impact of operational choices and unexpected interruptions. Turn technical outcomes into clear monetary values to support better decision-making.

Smarter operation. Better profitability.

### WHAT IS SOLVO O&M?

Solvo O&M is based on Finland's leading simulator for thermal power plant processes, Solvo.

It is the preferred tool for professionals focused on improving plant operation and training personnel.

Simulation input can be:

- Entered manually
- Imported via Excel
- Retrieved directly from plant measurements

### WHO IS SOLVO O&M FOR?

- Power plant production and operation personnel
- Power plant operational economy and performance analysis personnel

### HOW COULD YOU BENEFIT?

- Improve operational efficiency and plant profitability
- Save money by optimising plant efficiency
- Ensure the good profitability of your current assets
- Simulate and compare different operating scenarios easily

Discover the new features of version 6.0 with a brand-new graphical user interface!

#### VERSATILE TOOL FOR PROCESS SIMULATION

- Reliable, continuously developed software
- One-day training session tailored to your needs
- Comprehensive customer support for long-term success