

TOPi® Process Information and Optimisation System

Enhance your plant's efficiency using TOPi®, a real-time power plant monitoring and optimization tool.

TOPi® serves as a versatile solution for all energy company personnel, enabling them to achieve cost savings in their daily tasks. TOPi® is suitable for power plants of any size and type and can be customised to align with the specific requirements of our customers.

- Designed for plant personnel, from management to operators
- Easy access from anywhere, connected to your company network
- Compatible with various automation systems
- Built-in data collection with several common protocols
- Suitable database solution for big and small data needs
- Added value from process related applications according to the customer needs
- Wide set of browser based Graphical User tools
- Cyber security tested

Benefits of using TOPi®

Improved operational economy, efficiency and performance

Optimized production plan and Energy management

Real time condition monitoring and lifetime follow-up

Emission follow-up and reporting



TOPi® provides several added value applications under following frameworks:

TOPi® Process strengthens performance and environmental monitoring with versatile analysing and reporting calculations with illustrating displays and trends. Also, functionalities to focus on improving the operational economy by defining key operational parameters and by visualizing the effect that the operator's actions have on them.

TOPi® EMS enhances production planning, electricity trading and defining short and long term predictions with the use of effective optimisation models and descriptive visualisation of the results.

The added value applications of TOPi® products can be delivered separately or together.