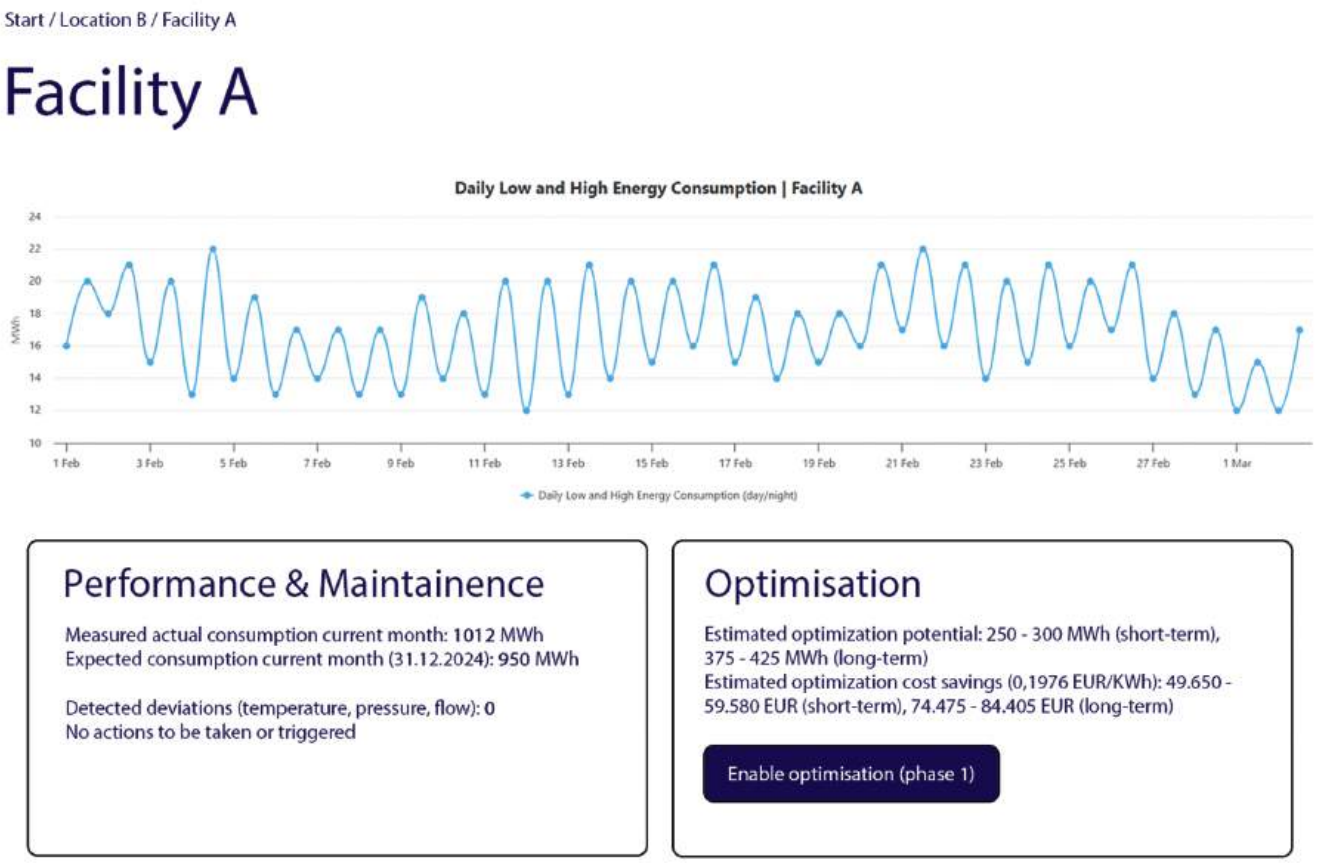
Optivis

A product launched in 2025 created for monitoring and optimising energy use across industrial and commercial facilities through AI, Big Data Analytics, Machine Learning / Deep Learning and IoT, significantly reducing costs and CO2 emissions



Key Benefits:

- Enabling 35-50% energy savings through the use of Transformer Machine Learning Models and Artificial Intelligence
- Vastly reduced upfront installation cost through advanced use of AI and ML models for initial system onboarding and fine-tuning, enabling shorter lead time to optimal facility energy savings and faster ROI
- Real-time advanced data analysis and AI- and Transformer model-based intelligent action determination triggered remotely through bi-directional IoT networks, enabling continuous and optimized facility energy use without manual finetuning or analysis
- Extensive reporting and facility analysis capabilities and easy-to-use GUI
- Life Cycle Analysis (LCA) of environmental footprint with ISO 14040 compliant methods
- Data- and information protection ISO 27001 and BSI-Standard 200 compliance

A product by
Axelsson Consulting UG (haftungsbeschränkt)
www.axelssoncloudconsulting.com

info@optivis.tech
info@axelssonconsulting.de