



econ4 – Simple und intuitive for fast results

The econ4 energy management software is currently one of the leading solutions on the market. Intuitive operation, fast learning curves and successes that can be realized in the short term underline our position.

The modular, flexible structure allows adaption to individual conditions. Measuring points can easily and quickly be integrated into randomly configurable hierarchical structures, as well as combined into different key indicators.

Graphical processing in the form of user-defined dashboards and the latest graphics modules

provide immediate insights: After all, a picture is worth more than a thousand words.

A product for:

- Companies

Simple energy and consumption recording

Gain a valuable advantage in terms of transparency. The fourth generation of our econ4 energy management software enables manufacturer-independent integration of all data sources. The software is open for all types of energy (e.g. electricity, gas), media (e.g. compressed air) and status data (e.g. temperature).

Among other things, econ4 impresses with its high level of user-friendliness in line with the motto „quick and easy“. Flexible evaluations in the extensive reporting system are possible with just a few clicks.

The growing relevance of climate topics is also taken into account in econ4: In addition to cost and CO₂ conversions for all cost centers, it is also possible to create environmental reports.

With all standard requirements at a glance, econ4 also proves to be an ideal assistant for ISO 50001. econ4 is assessed as eligible for funding by the Federal Office of Economics and Export Control (BAFA).

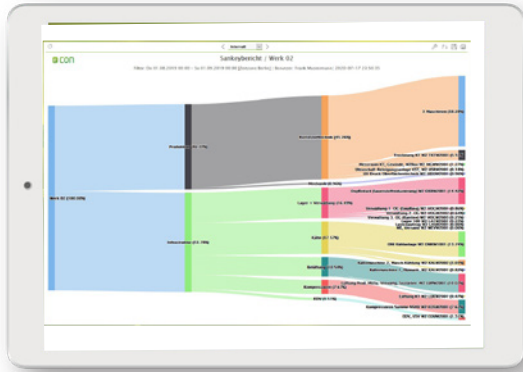


Functions, reports and evaluations



Standard reports

- Flexible combination of load profile data



Management- und special reports

- Various reports and evaluations with direct insights
- Analysis of main consumers via ABC analysis
- Spectral analysis for the evaluation of peak load times
- Sankey diagram for meeting the requirements of ISO 50001 auditors (as seen here in the picture)
- Regression analysis

Key performance indicators, threshold values and deviations

- Easy generation of Energy Performance Indicators (EnPI)
- Calculation and distribution of quantities/values to (e.g.) cost centers
- Calculation of operating hours based on the load profile
- Notification in case of non-compliance with threshold values or in case of deviations between two time ranges

