SAUTER
Creating Sustainable Environments.

SAUTER moduWeb Vision.

The logical path.

SAUTER
Creating Sustainable Environments.

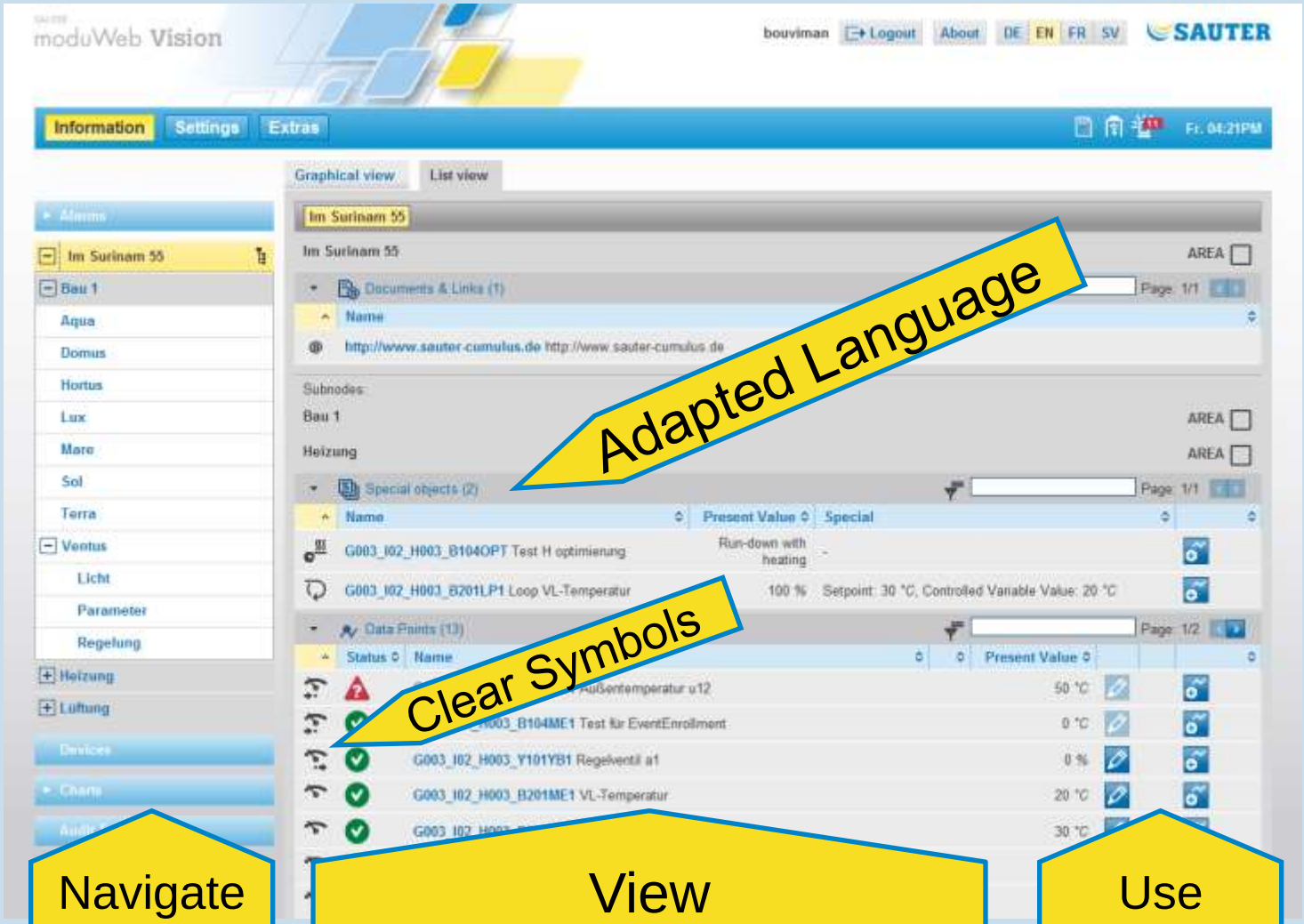
The flagship for the automation system: The management level

- The user doesn't come into immediate contact with the technical building services
  => he can't judge the functionality and reliability
- However, he still forms an opinion.
  On what basis?
- Acceptance by the end user depends on:
  - Use of the system
  - Acceptance of the solution by the decision-maker

In summary:

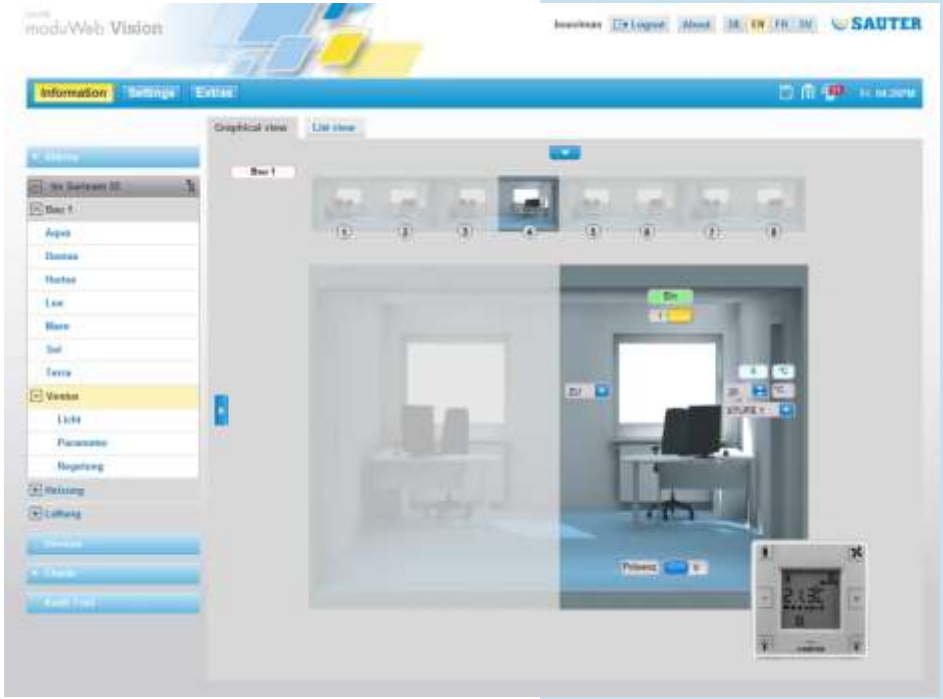
a pleasant user interface can be a deciding factor in the successful introduction of a management system

Principles of operation
Clear, consistent operating concept



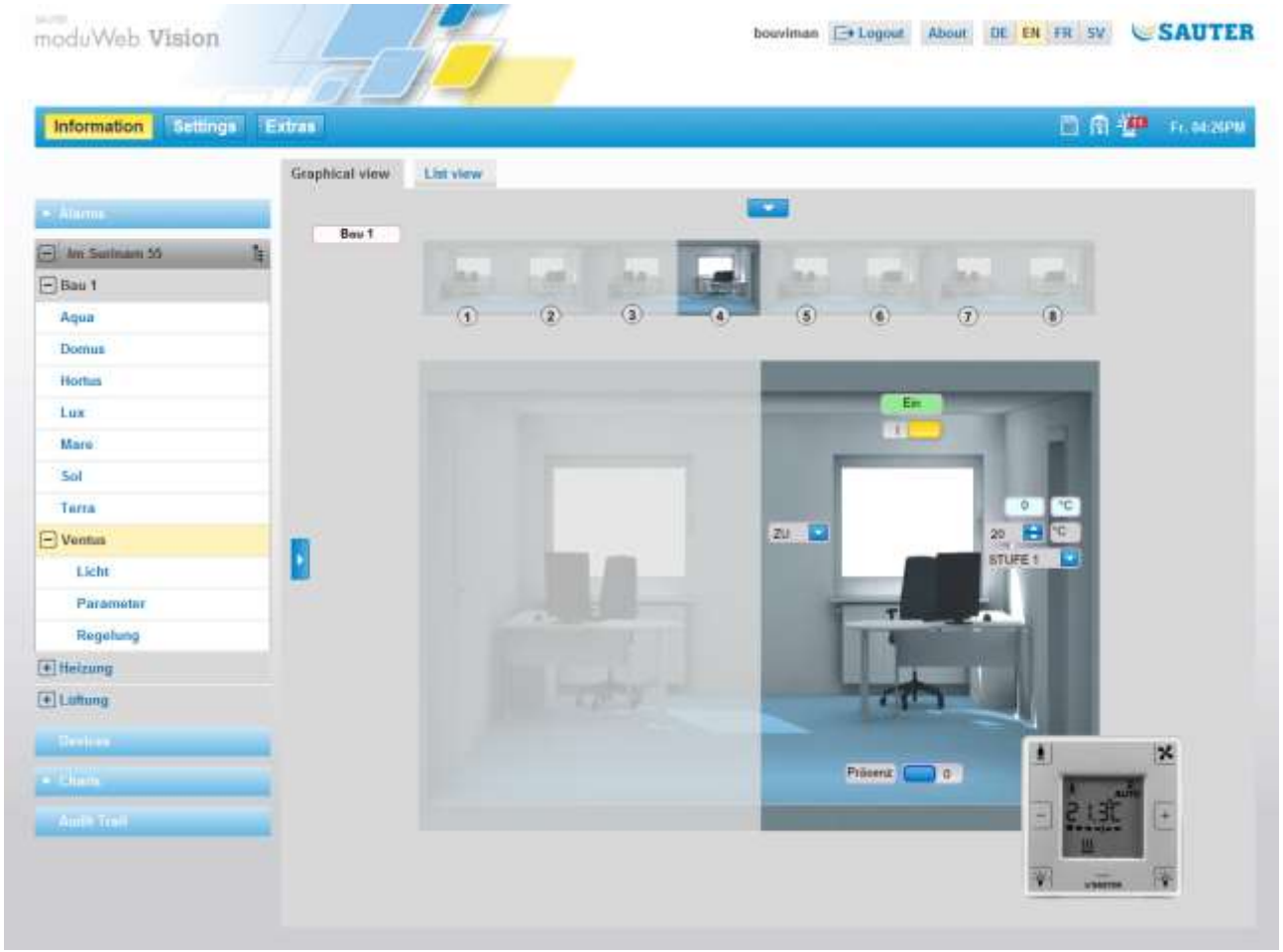
Principles of operation
User-friendly presentation of information

- Adjusted to the knowledge and abilities of the user
  "As much as you need, as little as possible"
- Configurable visibility arrangements



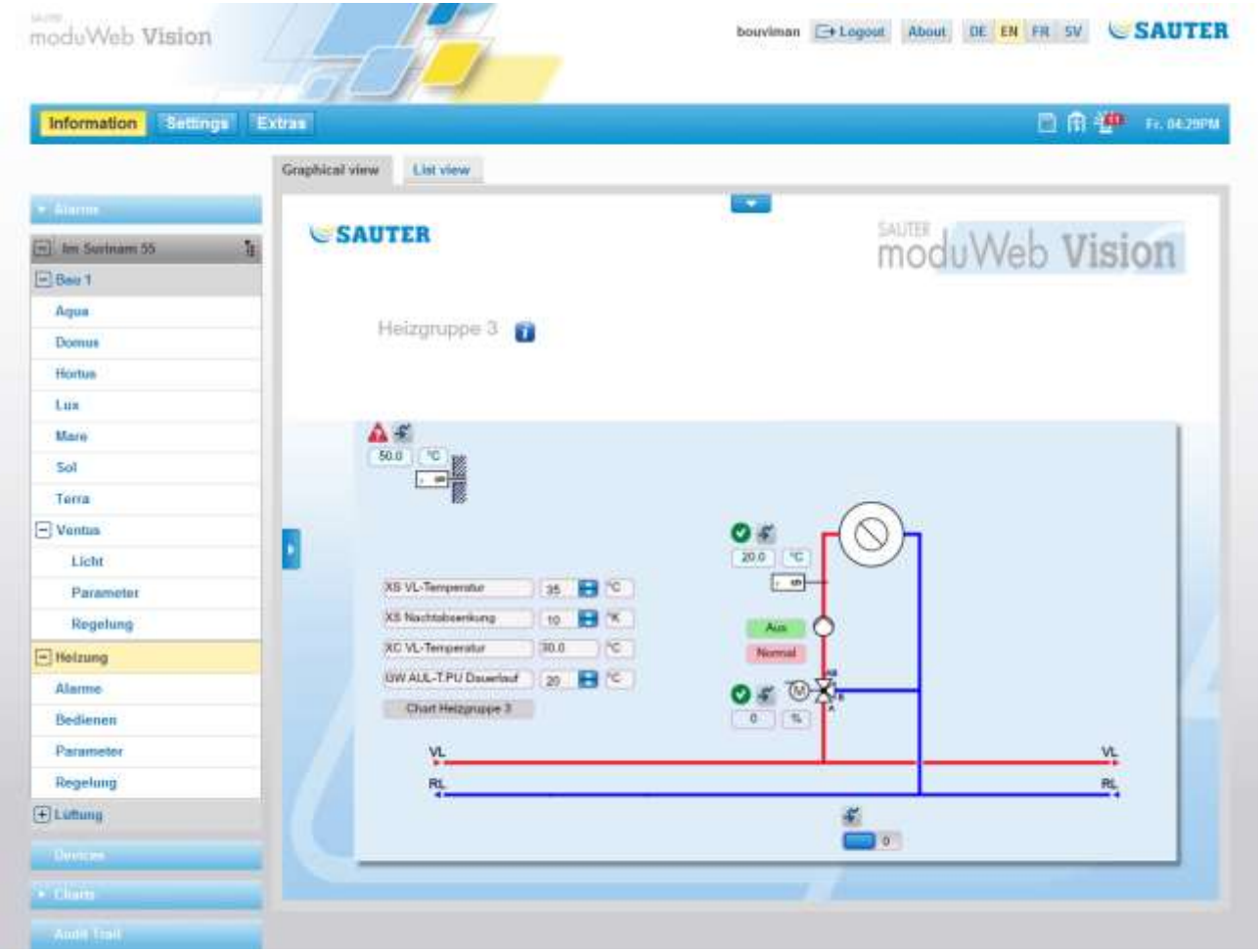
Principles of operation
User-friendly presentation of information

Graphical view



Principles of operation
User-friendly presentation of information

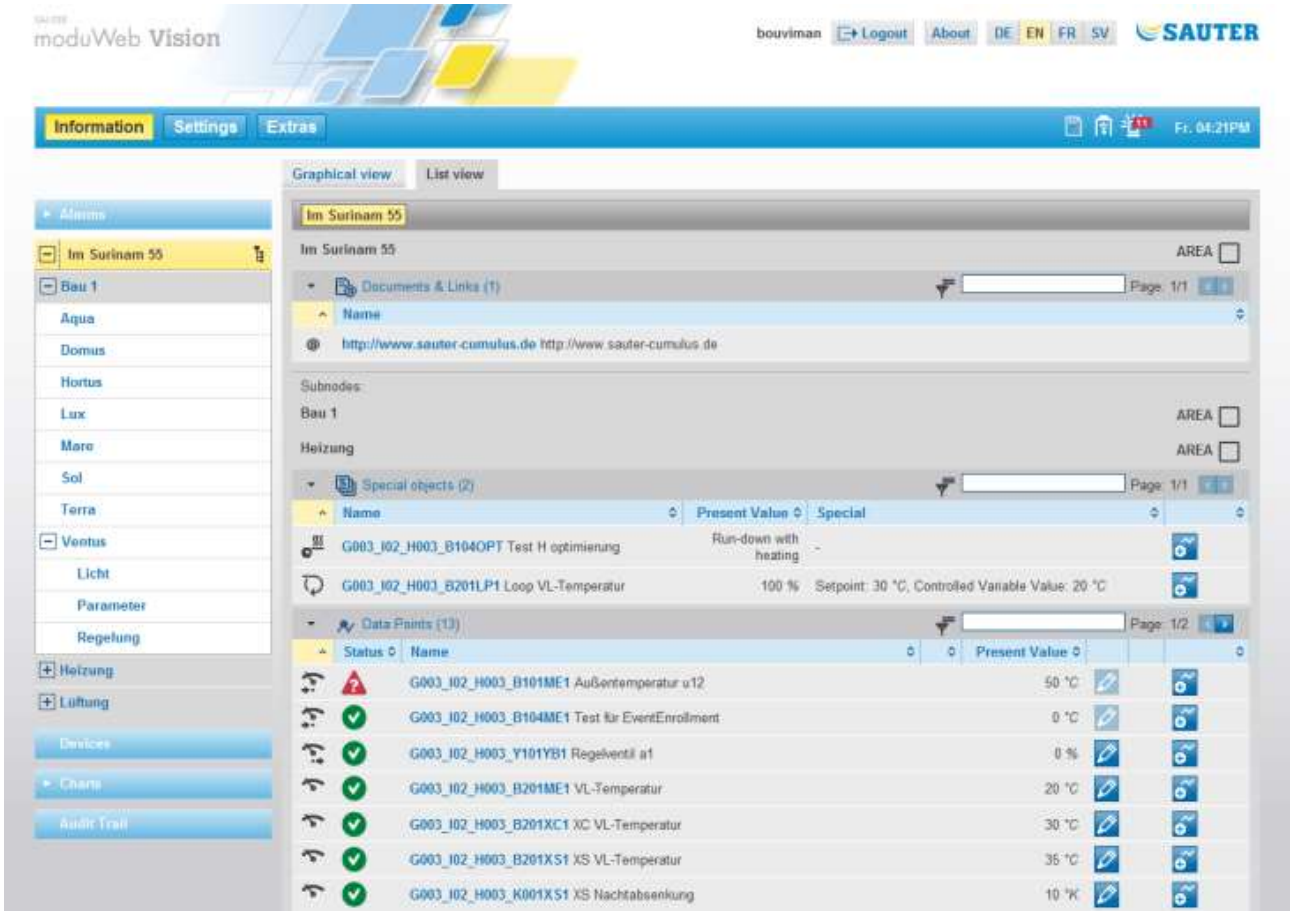
As a DIN schematic



Principles of operation
User-friendly presentation of information

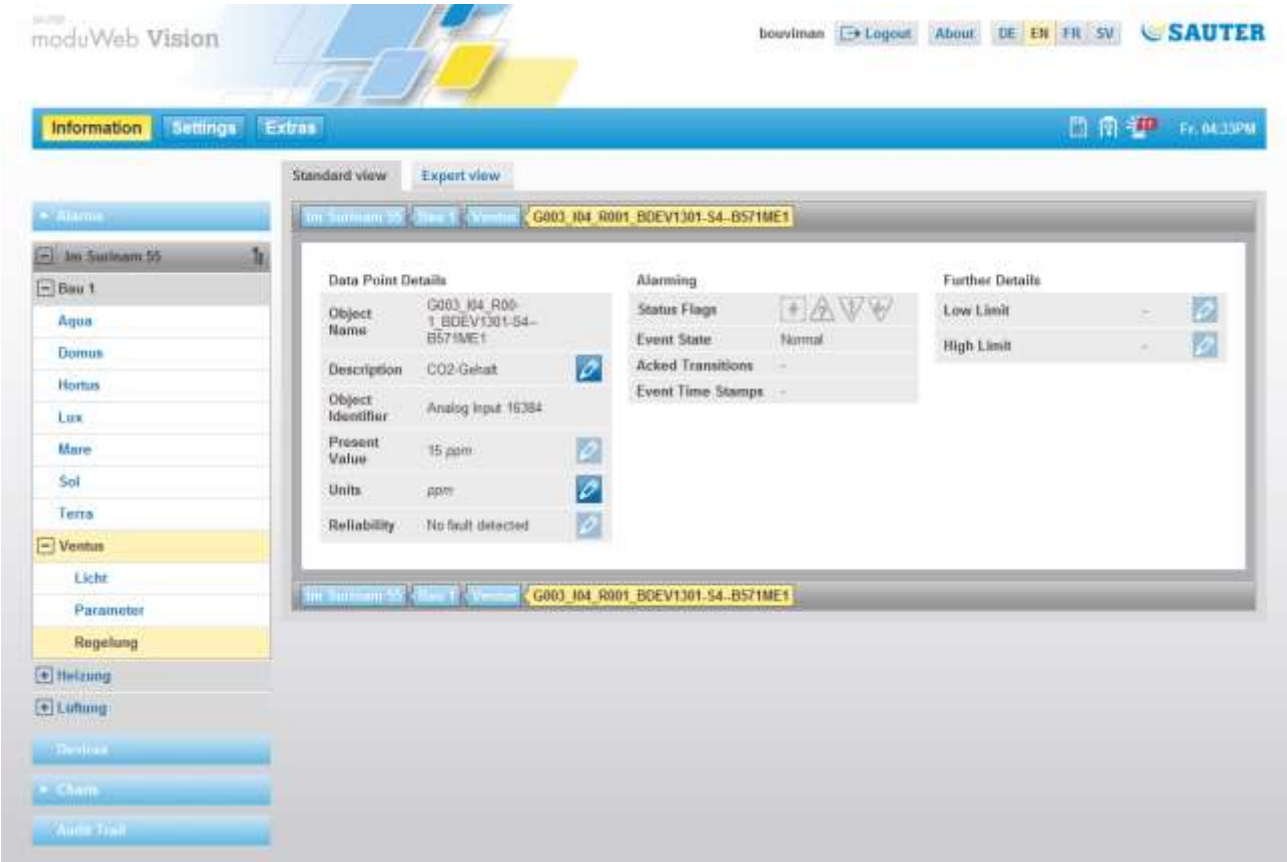
SAUTER
Creating Sustainable Environments.

As a structured list



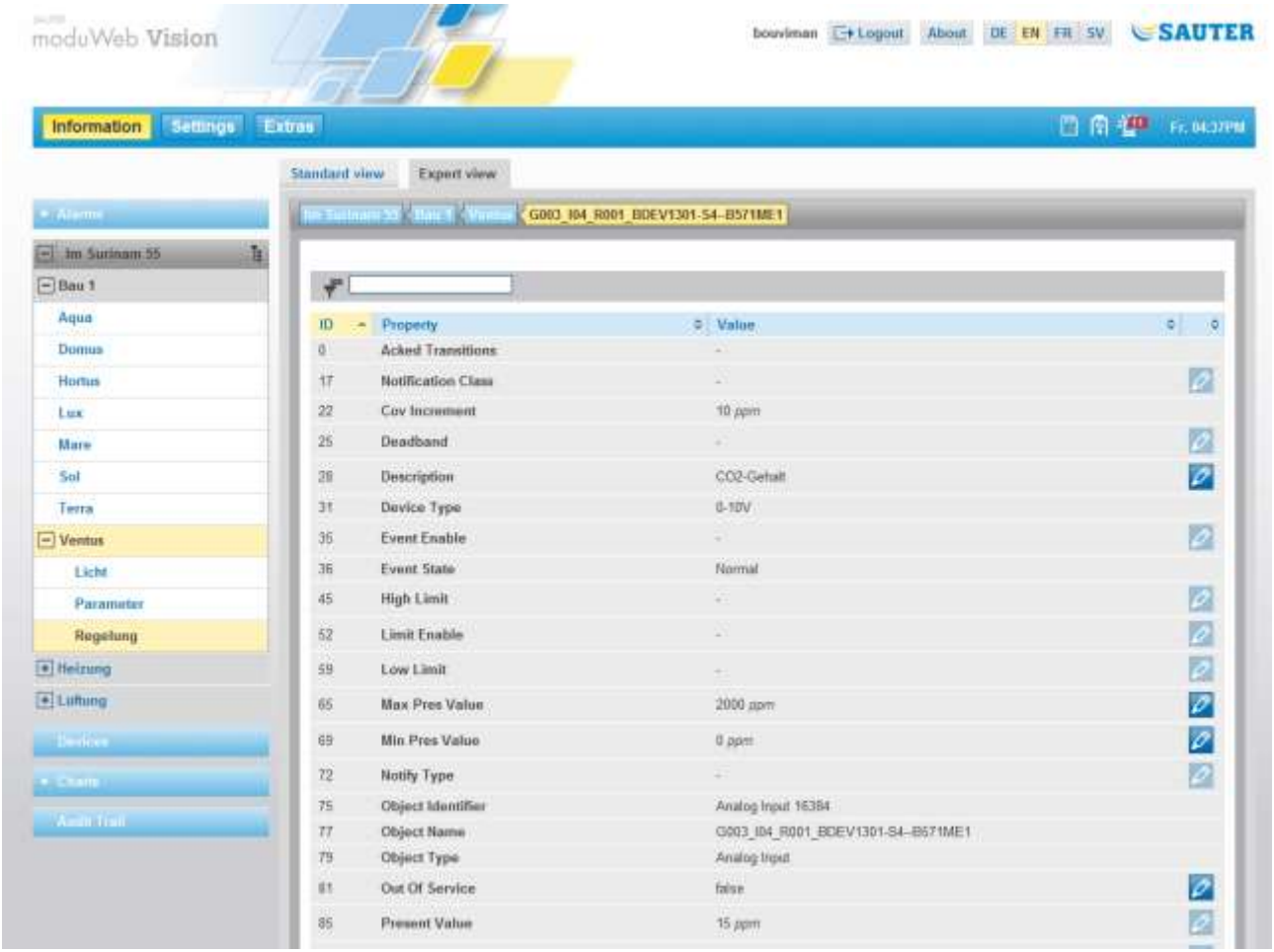
Principles of operation
User-friendly presentation of information

Object details



Principles of operation
User-friendly presentation of information

All BACnet properties

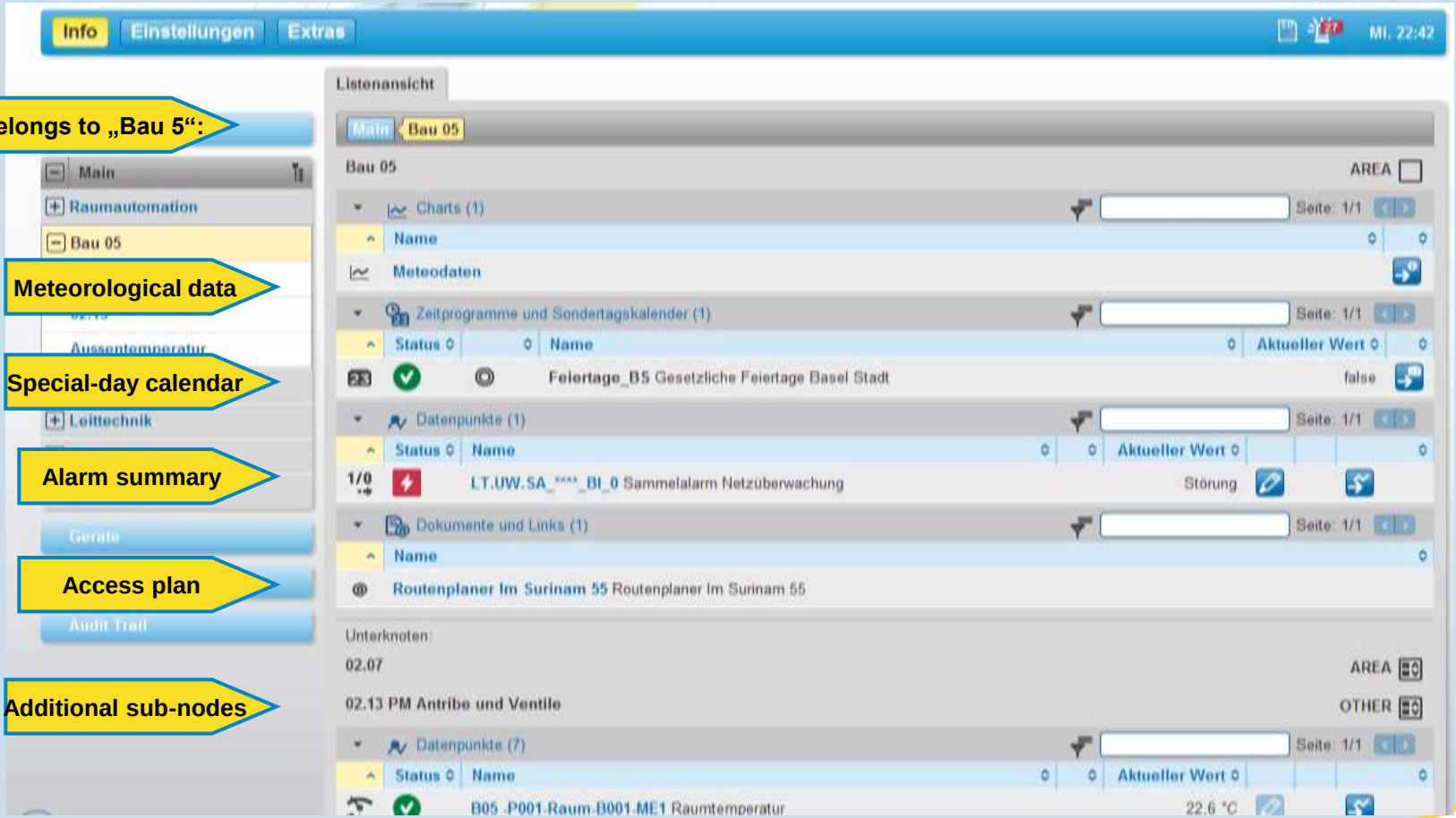


Principles of operation
Offer additional information

- Documentation
  - System description
  - Service instructions
  - moduWeb Vision Handbook
- Weblinks
  - Documentation
  - Webcam
  - Route planner
  - Non-Sauter systems
- Detailed information

Principles of operation
Collate information

Link additional information with system parts:

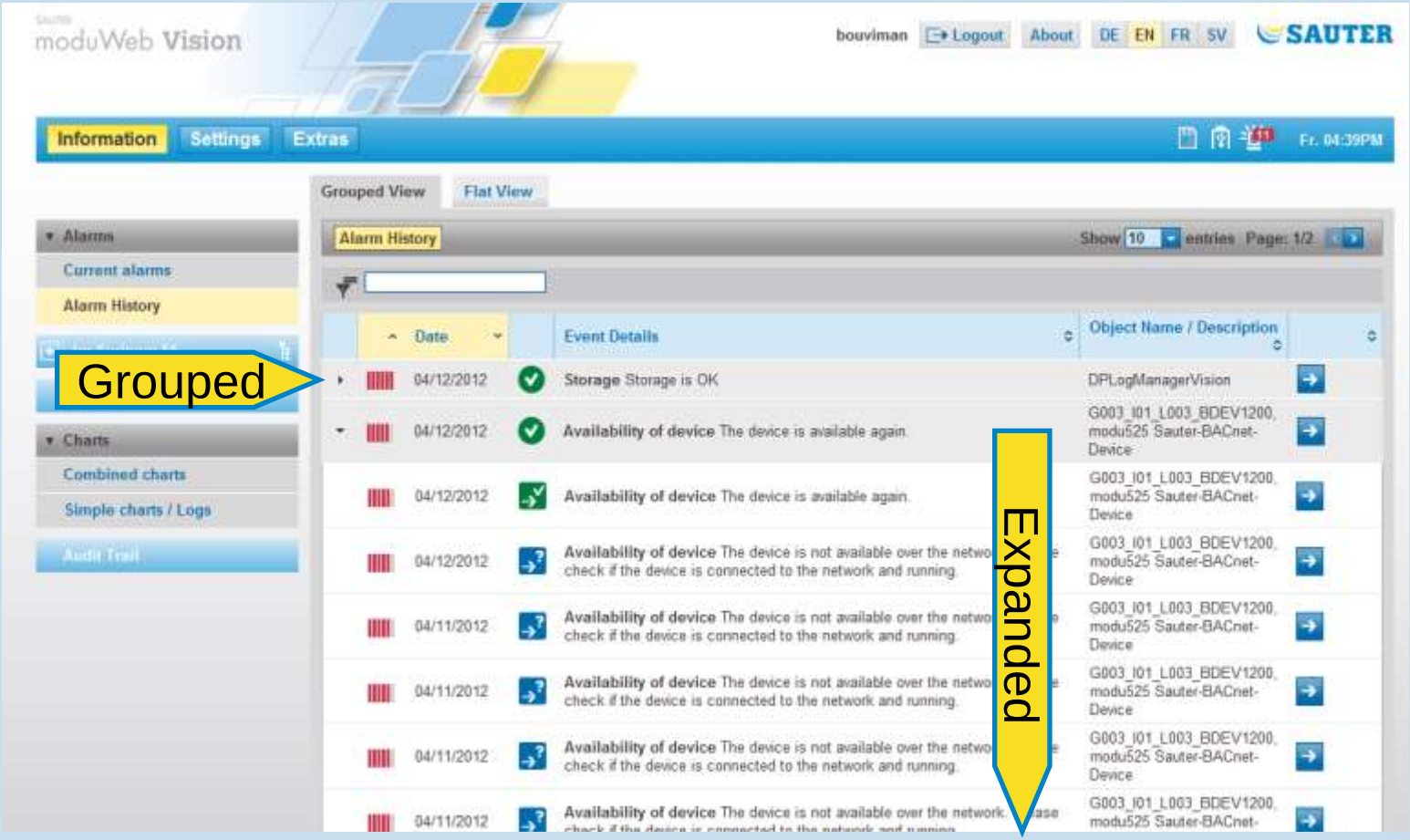


Principles of operation
Collate information

- Combined charts show all data points of a system at once

Principles of operation
Collate information

- Grouped alarm lists



SAUTER

Creating Sustainable Environments.