27 May 2015

**Everything under control with SAUTER Vision Center**

*The latest generation of building automation visualisation is multifunctional, networked globally and can be used anywhere. SAUTER Vision Center 3 brings together all equipment systems and interfaces and provides a complete overview.*

Whether in smaller building complexes or in decentrally distributed premises; whether in new buildings or refurbishments: with the completely redeveloped SAUTER Vision Center software, the entire building automation can be monitored and optimised in any place, at any time – and on any device.

**Connecting all data streams**

Version 3 of SAUTER Vision Center uses current IT standards such as HTML 5 and is 100% web-based for platform- and device-independent display – also on any mobile end devices such as tablets and smartphones.

The software is open to the current BACnet building automation standard and, at the same time, is future-oriented with the new, and also open, OPC-UA interface. This enables existing, ongoing and future building automation projects to be integrated directly and easily. The integration options are not limited to HVAC, but are intended for all equipment systems.

SAUTER Vision Center takes integration a step further: the global automation solution has an optional energy monitoring module that adds the monitoring and analysis of energy consumption to the visualisation and operation functions. This functionality is essential, particularly for energy-conscious facility management.

**Personalised display**

The user-friendly display for the monitoring and analysis of the building automation information allows you to change all views individually, save them and organise them as favourites. The integrated client functionality can be used to define different views for different users. The alarm functions have also be expanded, for example, to support statistical evaluations or energy-related notifications.

When the SAUTER CASE Suite engineering and programming tool is used for the engineering, SAUTER Vision Center is provided with all the information needed. This means that data points and images, for example, from the engineering of the automation stations, can be transferred to the management level. This simplifies the commissioning process considerably.



*As a leading provider of solutions for building automation technology in Green Buildings, SAUTER provides pleasant conditions and a sense of well-being in sustainable environments. SAUTER is a specialist in developing, producing and marketing products and systems for energy-efficient total solutions, and offers a comprehensive range of services to ensure the energy-optimised operation of buildings. Our products, solutions and services enable high energy efficiency throughout the entire life-cycle of a building, from planning and construction through to operation, in office and administrative buildings, research and educational facilities, hospitals, industrial buildings and laboratories, airports, leisure facilities, hotels and data centres. With over 100 years’ experience and a track record of technological expertise, SAUTER is a proven system integrator that stands for continuous innovation and Swiss quality. SAUTER provides users and operators with an overview of energy flows and consumption, and of the development of the costs involved.*

The SAUTER Group

* An international corporation with its headquarters in Basel, Switzerland
* Founded in 1910, it can rely on more than 100 years of tradition and experience
* With around 2,200 employees, it is present and active globally
* Complete building management solutions from a single source Focusing on maximum energy efficiency and sustainability
* Safeguarding investments and operational reliability throughout the life-cycle of a building
* Technology leader in the building automation and system integration sector
* Member of eu.bac, BACnet Interest Group (BIG-EU), BACnet International, EnOcean Alliance
* Impressive references at www.sauter-controls.com