

Basle, 12th November 2009

„Building Efficiency Award‘ 2009 for „Best Automation System“

SAUTER focuses on energy efficiency – and with great success. Today SAUTER was presented with the Gebäude-Effizienz Award 2009 for its innovative EY-modulo 5 automation system.

At this year’s GebäudeEffizienz congress in Frankfurt, the GebäudeEffizienz Award (‘Building Efficiency Award’) for the best automation system was awarded for the first time. The prize is intended to provide an incentive to engineers and manufacturers to seek sustainable solutions. The Association of German Architects and the Association of Consultant Engineers are partnering the event.

SAUTER EY-modulo 5 is the Award Winner of „Best Automation System“

“We are very pleased to have received this award, which I am proud to accept on behalf of all SAUTER employees. The aim of the congress’s organisers and partners is to present solutions as to how CO₂ emissions can be reduced by 20 per cent by the year 2020. With SAUTER EY-modulo 5, we are making an important contribution towards achieving this target. Our energy-efficient solutions can drastically reduce the greenhouse gases caused by buildings”, explains Bertram Schmitz, SAUTER’s CEO.

„The SAUTER name is inextricably linked to tradition and innovation. We have a tradition of constant innovation that goes back over 100 years. Our new modular solutions system, EY-modulo, has four aims: to save energy,, reduce costs, present energy consumption clearly and comprehensibly, thus enabling usage to be optimised continuously; and lastly, to promote the use of renewable energies in the building management systems of the future.“

The new EY-modulo 5 family of systems is the flagship of SAUTER’s range of automation technology products, and it efficiently meets all the demands made of a modern building management system. The modular system enables all the energy flows within a building to be controlled accurately and in accordance with needs, so that light, heat, air and air-conditioning are fed in the right quantities to the right place at the right time. EY-modulo provides system openness and compatibility, which ensure that any future modifications and refurbishments can be carried out simply or existing systems can be integrated easily.

„SAUTER EY-modulo 5 already provides outstanding energy efficiency in many buildings. In some cases, energy costs have been reduced by up to 35 per cent and CO₂ emissions by up to 20 per cent“, adds Werner Ottilinger, Chief Executive of SAUTER Germany.

SAUTER provides pleasant conditions by offering solutions which assume responsibility for the protection of the environment for future generations. SAUTER develops, produces and sells energy-efficient building management systems and offers a range of extensive services to ensure energy-optimised operations. The company ensures a high level of energy efficiency in office blocks, research and educational establishments, hospitals, industrial premises, laboratories, airports, leisure centres, hotels and many other sectors.



Bertram Schmitz, SAUTER's CEO (left), Prof. Dr. Rainer Hirschberg, Technical University Aachen (right)



modu525 automation station of the EY-modulo 5 series

SAUTER Group

- Based in Basle, Switzerland, with worldwide operations
- Founded in 1910
- Currently has 1,900 employees is expanding continuously
- Total solutions for building management from a single source, with the focus on providing maximum energy efficiency and sustainability
- Security of investment plus operational reliability over the whole life-cycle of the building
- Technological leader in green building automation and system integration
- Member of eu.bac
- References available at: www.sauter-controls.com