

Socomec to exhibit at the *Hannover Messe*, the world's leading trade fair for industrial technology from the 13-17 April 2015

Benfeld, 16 March 2015

Socomec, innovative specialists in the control, availability and safety of low voltage electrical networks will be present at the Hannover trade fair to showcase its solutions for improving the energy performance of industrial facilities. These include equipment for ensuring power availability, network monitoring, the control and safety of PV installation and energy storage - all key elements in intelligent energy management that are at the heart of our latest products.

Socomec constantly keeps one step ahead of market evolutions by developing cutting-edge technology, providing the right answers to the requirements of its industrial customers and in line with international standards. The company's innovations for 2015 are perfectly consistent with the theme of this year's Hannover Messe: Industry 4.0 and the energy transition.

New products on the Socomec stand

- **“MODULYS GP” UPS** : 100% modular UPS from the “Green Power 2.0” range, designed for maximum energy output

Belonging to the new generation of modular UPS, MODULYS GP is a solution that ensures service continuity, system scalability and optimum cost. It is a flexible system that can easily adapt to unscheduled changes in power demand for the IT infrastructure. The “Forever Young” concept of the equipment's design is a Socomec innovation guaranteeing that the system can be continually and quickly upgraded in accordance with changing requirements.

- **“DIRIS DIGIWARE”, the metering, analysis and monitoring system for low voltage networks**: a multi-circuit plug & play system that has sparked a revolution in electrical measuring equipment.

Twenty years after having shaken up the electrical measurement market with the DIRIS system, the first multi-measurement solution, SOCOMEC is once again leading the way with its latest offering of technological innovations! As a simple solution for building a totally modular measurement system, DIRIS DIGIWARE comprises a display unit, a voltage measurement module, and as many current measurement modules as required for the installation to be monitored. The system offers real flexibility in terms of installation combined with ease of connection and configuration.

- **INOSYS LBS load break switches with visible breaking and remote tripping, with ratings from 100 to 1250 A and 1500 VDC, for DC and PV applications:** the perfect combination of proven switch technology and remote tripping functionality.

As a complement to the SIRCO switch, the leading range of load break switches for more than 40 years, INOSYS LBS benefits from all the experience that Socomec can offer in terms of switching technology and protection for electrical installations. Demanding DC and PV networks will also find the INOSYS LBS to be a particularly useful solution for meeting the challenge of high reliability, compliance with multiple industry standards (UL 98B, IEC 60947-3 / GB14048.3, CE, etc.) and limited maintenance.

- **SUNSYS PCS² energy storage solution:** Socomec proposes a system that offers both the conversion and storage of renewable energy, thus offsetting the impact of an intermittent power source. But that is not its only advantage: SUNSYS PCS² also optimises consumption on smart grids, balancing out the differences between the available energy and the demand on the network and as well as meeting islanding requirements.

Come and meet SOCOMECE's experts on stand C40, Hall 13

Our website: www.socomec.com

ABOUT SOCOMECE

Founded in 1922, SOCOMECE is an industrial group with a workforce of over 3000 people around the world in 21 subsidiaries. Our core business: the availability, control and safety of low voltage electrical networks... with increased focus on our customers' power performance. In 2012, SOCOMECE posted turnover of 441 million euros.



FOR MORE INFORMATION

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