

## **SL Power Executive to Speak to Importance of International Safety Standards and Energy Efficiency at Electronica 2012 - Wide Range of Highly Efficient Power Supply Units on Display in Hall B2, Stand #609**

The Associated Press

VENTURA, Calif.--(BUSINESS WIRE)--Nov 8, 2012--SL Power Electronics, a division of SL Industries (NYSE/AMEX: SLI) and an industry leader in the design and manufacture of industrial and medical power supplies, today announces that its Director of Field Technical Support, Lorenzo Cividino, will speak on the latest international standards in safety and performance standards for power supplies – including the latest 60601-1 3rd edition standard – during Electronica, the world’s leading trade fair for components, systems and applications.

On Thursday, November 15th at 10:00 a.m. in Hall B5 351 in the Exhibit Forum, Mr. Cividino will present “What to Look for in Your Next Power Supply.” Beyond discussing the applicable product certifications and specific performance criteria for various application directives (Product Safety, LVD, EMC, Machinery, RTTED, and MDD), Mr. Cividino will also discuss environmental regulations like RoHS, REACH and Eco-design and how these regulations are imperative to the design, manufacturing, performance and end-product quality. In addition, attendees will learn how to select a standard power supply and its corresponding feature sets like form factor, efficiency, rated outputs, input considerations, environmental specifications and operating conditions.

In addition to the informative speaking discussion, SL Power will be introducing new state-of-the-art power supplies during the conference. The company’s internal and external power supplies have been designed to power a wide range of medical and industrial/ITE applications including medical digital imaging, medical devices, analyzers and patient monitoring systems, as well as ruggedized computers, environmental monitoring, process control instrumentation, test and measurement, IT, networking and VoIP.

The new products being showcased at Electronica include: The CINT1150 family is the latest offering in the high-density single output open-frame AC/DC power supply line and is ideal for lighting, industrial printers, gaming equipment, and many other applications where power density and cost are critical. The addition of the triple output MINT3110 to SL Power’s high density, open frame AC/DC medical-grade power supply family is ideal for medical applications in surgical and laboratory instruments requiring low leakage, multiple outputs and small footprint. The MINT1275 models are also ideal for a variety of medical devices with space and airflow constraints – especially in table-top in-vitro diagnostics and laboratory instruments. CENB1121 & CENB1130 (for ITE) and MENB1121 & MENB1130 (for

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Medical) external switch-mode power supplies meet the latest energy efficiency and safety standards and are ideal for external applications requiring flexible implementation worldwide. For more information on SL Power's extensive industrial, ITE, and medical power supplies, please visit the SL Power Web site at [www.slpower.com](http://www.slpower.com).

About SL Power Electronics SL Power Electronics Corp. designs, manufactures and markets internal and external power supplies for medical, communications, computer and industrial electronic OEMs. The company is a global leader in the development of AC/DC and DC/DC standard, modified and custom power supplies. The product offering includes a broad range of AC/DC and DC/DC open-frame switch mode and linear power supplies from seven to 6000 watts under the Condor brand name and an external AC/DC switch mode power supply offering from six to 220 watts, as well as transformers, battery chargers and DC mobile adapters under the Ault brand name.

About SL Industries, Inc. SL Industries, Inc. (NYSE/AMEX: SLI) designs, manufactures and markets power electronics, power motion, power protection, teleprotection and communications equipment and systems that are used in a variety of medical, aerospace, computer, datacom, industrial, telecom, transportation and electric power utility applications. For more information about SL Industries, Inc. and its products, please visit the Company's web site at [www.slindustries.com](http://www.slindustries.com).

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