

NEWS RELEASE



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Schaffner's New Brochure Outlines Grid Compliance and Reliability for Renewable Energy Systems

EDISON, N.J., November 2007 – Schaffner EMC, a leading provider of EMI/RFI components and solutions for power quality, has just released its renewable energy conversion brochure that discusses grid compliance and reliability for renewable energy systems.

Schaffner's new brochure addresses manufacturers' and installers' challenges in ensuring the compatibility of photovoltaic, wind fuel cell power systems with international power quality standards and local utility requirements. It proposes solutions for the reduction of electromagnetic interferences (EMI) both towards the grid and towards the solar panel, as well as provides information on mitigating harmonics.

Schaffner follows the approach of analyzing a renewable energy system along the entire frequency spectrum, to provide the most beneficial and cost effective solution for the job at hand. Suitable DC EMI filters, AC EMI filters, and magnetic components are briefly introduced.

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For more information, please contact Amelia Carrasquillo, Schaffner EMC Inc., 52 Mayfield Avenue, Edison, NJ 08837. Tel: (732) 225-9533 ext.253; Fax: (732) 225-4789; E-mail: usasales@schaffner.com. Web: www.schaffnerusa.com.

For an electronic copy, please visit <http://www.simongroup.com/PressRoom/WordDocs/sch/SCH-A-7906.doc>.

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READER SERVICE INQUIRIES: Please forward all reader service inquiries to Amelia Carrasquillo, Schaffner EMC Inc., 52 Mayfield Avenue, Edison, NJ 08837.

EDITOR'S NOTE: Schaffner EMC Inc. is an international leader in electromagnetic compatibility and power quality. It offers the world's largest range of EMI components and EMC modules, which guarantee the smooth and efficient interaction of electric and electronic systems, as well as power magnetics, reactors and transformers. The company focuses on high-growth sectors such as the automotive industry, building automation, industrial electronics, consumer goods, aerospace, medical technology, power supply systems telecommunications, transportation and alternative energy production.