



PRESS RELEASE

GE Digital Energy Announces New Outdoor Medium Voltage Instrument Transformers for the Utility Market

New ITI Instrument Transformers provide high reliability and performance

Clearwater, Florida – March 12, 2009 – GE Digital Energy announces a new family of ITI Outdoor Medium Voltage (MV) Instrument Transformers that includes voltage and current instrument transformers in the 15kV, 25kV, and 34.5kV class. These new products, ideal for operating meters, instruments, relays, and control devices, compliment GE Digital Energy's existing ITI Outdoor Low Voltage (LV) Instrument Transformers, and provide utilities in North America and Latin America with a complete solution from one source.

The new ITI MV-Outdoor Instrument Transformers offer utilities improved weatherability and protection from ultraviolet radiation, excellent dielectric properties, enhanced thermal cycle resistance, high tracking arc resistance, and an extended service life. The ITI MV-Outdoor Instrument Transformers are encapsulated in hydrophobic cycloaliphatic epoxy (HCEP) and manufactured using the latest state-of-the-art automated pressure gelation technology, which increases reliability and quality and decreases manufacturing time, meaning customers can now get their products faster.

"GE Digital Energy's investment in Instrument Transformer technology is giving utilities a one stop source that can provide them with products faster and with best in class quality," said Jaime Irick, General Manager – ITI, GE Digital Energy. "Our years of experience in the instrument transformer industry, along with new, cutting edge manufacturing technology will help us to provide utilities with MV-Outdoor Instrument Transformers of the highest quality and reliability."

For more information on the ITI Outdoor Medium Voltage Instrument Transformers, visit: <http://www.gedigitalenergy.com/ITI/>.

About GE Digital Energy:

GE Digital Energy, a division of GE Enterprise Solutions, protects and connects the world's critical equipment to ensure safe, reliable power. It is a global leader in protection and control, communications, power sensing and power quality solutions. GE Digital Energy's products and services increase the reliability of electrical power networks and critical equipment for utility, industrial and large commercial customers. From protecting and optimizing assets such as generators, transmission lines and motors, to ensuring secure wireless data transmission and providing uninterruptible power, GE Digital Energy delivers industry-leading technologies to solve the unique challenges of each customer. For more information, visit <http://www.gedigitalenergy.com>.

About GE Enterprise Solutions:

GE Enterprise Solutions elevates customers' productivity and profitability with integrated solutions using sensors and non-destructive testing; security and life safety technologies; power system protection and control; and plant automation and embedded computing systems. Enterprise Solutions' high-tech, high-growth businesses include Sensing & Inspection Technologies, Security, Digital Energy, and GE Fanuc Intelligent Platforms. The business has 17,000 problem-solving employees in more than 60 countries around the world.

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Media Contact

Donna Mirandola
Communications Manager
GE Digital Energy
1-905-201-2407
donna.mirandola@ge.com