

CONTACT:

Bates Marshall
Senior Vice President
Global Sales, Marketing and Service
Advanced Energy Industries, Inc.
+1.408.574.2534

Advanced Energy® Features Industrial Power Control and Temperature Measurement at Thermprocess 2015

Visit Hall #9, Booth #D23, to Learn How Tight Process Control and Precise Thermal Profiles Can Enable Your Next Innovation

Düsseldorf, Germany, June 16, 2015—Advanced Energy Industries, Inc. (NasdaqGM: AEIS), the leader in precision power conversion, will present its temperature measurement and control solutions at Thermprocess 2015, the 11th international trade fair and symposium for thermo process technology, in Düsseldorf, Germany. This event is the leading forum for the presentation of highly innovative technology and environmental concepts for industrial thermal processing plants. Advanced Energy (AE) will spotlight its latest breakthroughs in advanced temperature measurement and power control, serving high-tech and industrial applications for electrical heating, melting, drying and forming for glass, hard coatings, display technologies, IR drying and more.

Advanced Energy's full lineup of process power and thermal products will include:

- Sekidenko OR4000E optical fiber thermometers (OFT) with real-time emissivity measurement and compensation, and OR400M optical pyrometers for advanced thermal measurement and control
- Thyro-Family of thyristor power controllers (SCRs) for industrial applications requiring precise thermal control—ranging from 24 V to 690 V and 8 A to 2900 A—with innovative operating concepts, touch displays, bus communications and more

The Thermprocess exhibition will take place at Messe Düsseldorf, June 16-20. To learn more about AE's featured products, please visit hall #9, booth #D23, and the company's event web page at <http://www.advanced-energy.com/thermprocess>.

About Advanced Energy

Advanced Energy (Nasdaq: AEIS) is a global leader in innovative power and control technologies for high-growth, precision power conversion solutions. Advanced Energy is headquartered in Fort Collins, Colorado, with dedicated support and service locations around the world. For more information, go to www.advanced-energy.com.

###