

FOR RELEASE

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****MEDIA ADVISORY****

Vectron International to Share Perspectives on Real-Time Viscosity Measurement at Society of Tribologists & Lubrication Engineers' Annual Meeting

Sensors & Advanced Packaging Executive to Present Technical Paper, Join Other Industry Thought Leaders to Discuss Trends, Offer Insights and Evaluate Future Technologies

HUDSON, NH — April 25, 2007 — The Sensors & Advanced Packaging (SAP) business unit of Vectron International, a leader in the design, manufacture and marketing of Frequency Control, Sensor, and Hybrid Product solutions, will present its “Real-Time Viscosity Measurement for Condition Based Monitoring Using Solid State ViSmart™ Viscosity Sensor” technical paper at the Society of Tribologists & Lubrication Engineers (STLE) Annual Meeting. The paper analyzes the shortcomings of laboratory approaches as it relates to on-line and in-line viscosity measurement and discusses best practices for utilizing continuous monitoring via solid-state sensors to achieve instantaneous result reporting and complement existing quality control feedback mechanisms.

Vectron’s ViSmart™ viscosity sensor delivers instantaneous and continuous real-time, in-process viscosity and temperature measurement. It is a portable and embeddable device with rugged design and multiple communication protocols and delivers simplified viscosity and temperature measurement with no customer calibration required. ViSmart™ is unaffected by shock, orientation, flow or vibration conditions, having a wide standard measurement and operating range.

For more information:

USA:

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Asia:

1F-2F, No 8 Workshop No. 308 Fenju Road WaiGaoQiao Free Trade Zone Pudong, Shanghai, China 200131
Tel: 86 21 5048 0777 Fax: 86 21 5048 1881

WHO: Vectron International, Sensors and Advanced Packaging Group

WHAT: Vectron's Dan McCormick, Outside Sales Manager for Fluid Products, will be presenting a technical paper entitled "Real-Time Viscosity Measurement for Condition Based Monitoring Using Solid-State ViSmart™ Viscosity Sensor."

WHEN: Tuesday, May 8, 2007, 3:30 – 4:00 p.m. EST

WHERE: STLE's 62nd Annual Meeting & Exhibition at the downtown Philadelphia Marriott in Philadelphia, PA, Room 405

HOW: To secure a copy of the technical paper or to schedule a phone meeting with one of Vectron's SAP executives about Vectron's innovation solutions for condition based fluid monitoring, please contact Jessica Ryan at 617-587-2923 or jryan@brodeur.com.

About STLE

STLE is the premier technical society representing 4,000 individuals and 150 companies and organizations that comprise the tribology and lubrication engineering business sector. STLE's members are technical experts who research, develop and market the methods and products that make industry more successful and that enhance the well-being of people worldwide. Its members are employed by the world's leading corporations and academic institutions and by governmental agencies dealing with science and technology. STLE supports these distinguished men and women through a variety of professional education and certification programs.

About Vectron International

Vectron International is a world leader in the design, manufacture and marketing of frequency control, sensor, and hybrid product solutions. Vectron solves complex timing, filtering and sensor challenges by delivering customized solutions that speed time to market and offer low total cost of ownership. Vectron uses the very latest techniques in both bulk acoustic wave (BAW) and surface acoustic wave (SAW) based designs from DC to microwave frequencies. Committed to the industry's highest quality service

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Helping Customers Innovate, Improve & Grow

standard and complete satisfaction, Vectron International leverages its global footprint and 50 years of experience to help customers achieve competitive differentiation and improve their bottom line. Vectron International is headquartered in Hudson, NH and has operating facilities and sales offices in North America, Europe and Asia. For more information, please call 1-88-VECTRON-1 or visit www.vectron.com.

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