

"SRI's vibration imaging technology is highly portable and cost-effective, operates in real time, and can be used as a standalone system or integrated into standard monitoring systems," said Alex Beavers, Ph.D., an executive director of **technology commercialization** at SRI. "By taking our technology to the worldwide market, Sensors Inc. can enhance its technical capabilities in a wide range of industries."

About SRI International

Silicon Valley-based **SRI International** is one of the world's leading independent research and technology development organizations. SRI, which was founded by Stanford University as Stanford Research Institute in 1946 and became independent in 1970, has been meeting the strategic needs of clients and partners for **more than 60 years**. Perhaps best known for its invention of the **computer mouse and interactive computing**, SRI has also been responsible for major advances in **networking and communications**, **robotics**, **drug discovery and development**, **advanced materials**, **atmospheric research**, **education research**, **economic development**, **national security**, and more. The nonprofit institute performs **sponsored research** and **development** for **government agencies**, **businesses** and **foundations**. SRI also **licenses its technologies**, forms **strategic alliances**, and creates **spin-off companies**. In 2009, SRI's consolidated revenues, including its wholly owned for-profit subsidiary, **Sarnoff Corporation**, were approximately \$470 million.

About Sensors Inc.

Sensors Inc. was founded in 1969, and has evolved to become the leader in developing innovative gas analysis technology, primarily for use in the transportation industry. The company has decades of experience and expertise in the design and manufacture of measurement systems that are widely distributed throughout the U.S., Europe and Asia. Sensors Inc. also provides in-field emissions and fuel-economy testing services covering a wide range of applications including, on- and off-road vehicles and equipment, and marine, mining, and power generation systems using internal combustion engines. In 1999, Sensors Inc. acquired Sensors Devices in Germany, ensuring a presence in Europe and expanding its product base to include analyzers for environmental applications. Today, Sensors Inc. has offices worldwide, providing emissions measurement solutions for a global client base. The company's emissions measurement

solutions are used by government regulatory agencies and universities, as well as engine and vehicle manufacturers in the U.S., Europe, Japan, China and Hong Kong, for the measurement of CO, CO2, NO, NO2, THC, NMHC, CH4, NH3 N2O, O2 and Particulate Mass in both test cell environments and in on-board, mobile applications.

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