



**PRESS RELEASE**  
FOR IMMEDIATE RELEASE

**FISO TECHNOLOGIES CONTINUES TO EXTEND ITS OFFER WITH A NEW  
HIGH-SPEED SIGNAL CONDITIONER FOR PRESSURE MEASUREMENT**

**QUEBEC, Quebec — November 26, 2008** — FISO Technologies Inc., a subsidiary of Roctest Ltd (TSX: RTT) and a leading manufacturer of high-quality fiber optic sensors and measurement systems for challenging and demanding applications, announces the production release of the FPI-HS, its fastest EVOLUTION module for dynamic pressure measurements. This new fiber optic signal conditioner samples data at a speed of 15 kHz, which is 60 times faster than previous EVOLUTION modules. This new interrogator fulfills the needs for high speed measurements of fast phenomenon where the FPI-HR sampling rate was targeting applications with slower sample rate requirements.

The FPI-HS module is faster than all previous FISO's competitive modules using the White-Light Fabry-Perot Interferometry technology. The new module's system is extremely stable in many configurations, tolerating movements of optical fibers and connectors, light intensity fluctuations and temporary loss of signal. The FPI-HS is not only faster, but also increases measurement accuracy and achieves better resolution than previous products using the same technology. It is the fourth module of the Evolution product line and expands FISO's range of high-quality fiber sensors and measurement systems available to industrial laboratories, medical research centers and process control applications.

"FISO is again taking the lead in product development for the fiber optic sensing community. With more than a decade of experience in the fiber optic sensors and solutions market, FISO is proud to be the leader by developing a wider range of high quality products widely recognized and accepted by its customers. Our systems, which include signal conditioners, chassis, sensors and accessories are high performing, affordable and intuitive to use for users", said Maxim Vachon-Savary, Product Line Manager at FISO Technologies. "We have established our leading position in the market through innovation, continuous improvement and by proactively working with our customers to deliver customized solutions. This has been clearly recognised by our current customers, distributors and OEM partners who have favorably evaluated the FPI-HS module".

**About FISO Technologies Inc.**

FISO Technologies Inc. designs, manufactures and markets fiber optic sensors and high-precision measuring instruments for challenging and demanding applications in the process control, energy, healthcare and defense markets. Its products are mainly sold internationally. The Company headquarters are located in Quebec City, Quebec (Canada).

FISO Technologies Inc. news releases and product information are available on the Internet at: <http://www.fiso.com>

**Caution concerning forward-looking statements**

Except for historical information provided herein, this press release may contain information and statements of a forward-looking nature concerning the future performance of the Company. These statements are based on suppositions and uncertainties as well as on management's best possible evaluation of future events, and as such involve a number of risk factors. Such factors may include, without excluding other considerations, risks related to foreign exchange fluctuations, evolution in customer demand for the Company's products and services, the impact of price pressure from competitors and general market trends, economic and geopolitical changes. As a result, readers are advised that actual results may differ from expected results. The Company is not required to update or revise publicly its forward-looking statements, except as may be required under applicable law.

- 30 -

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