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INNOVATIVE TOOL & MACHINE CO., INC. LAUNCHES THE INTELLIGENT TEST MODULE

FALCONER, NY (February 23, 2007) – Innovative Tool & Machine Co., Inc. (ITM) has officially launched the **I**ntelligent **T**est **M**odule. The **I**ntelligent **T**est **M**odule, currently under trademark registration, is a self-contained testing system designed to perform several variations of pressure leak detection for the packaging market.

This state-of-the-art technology responds to the ever increasing demands for finer leak detection capabilities. The **I**ntelligent **T**est **M**odule, available **EXCLUSIVELY** from Innovative Tool & Machine Co., Inc., is the successful end product of several years of research, design, and testing.

The **I**ntelligent **T**est **M**odule has been successfully implemented on Borden-Alcoa machinery in positive sensing (Bell Test) on easy open and beverage can end testers, as well as pressure decay sensing bottles.

Significant Advantages include the following:

- Superior Sensitivity at High Machine Throughputs
- Rugged and Compact Design for Single or Multiple Sensor Applications
- Remote Diagnostic Capabilities, Creating a More Cost Effective System
- Test Results Immediately Displayed at the Operator Panel
- Capability to Report to Additional Data Collection Systems via Ethernet
- Test Parameters Download to the Module, Allowing Adjustments to be Made While the Machine is in Operation

"We are extremely excited to offer this state-of-the-art technology to our customers in the packaging industry," stated Steve O'Connor, Sales and Marketing Manager/Packaging Product Lines. "The significant advantage the **I**ntelligent **T**est **M**odule offers is above and beyond any technology currently available."

Innovative Tool & Machine Co., Inc., in operation since 1984, specializes in the design and fabrication of Specialty Machinery and Automation Control Systems. Based in Falconer, NY, they operate under the management of Douglas R. Swanson, President and General Manager.

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