

Press Release

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Progression Attends NMR User Seminar in Korea

HAVERHILL, MA (November 12, 2008)—Progression, Inc., the world’s leading provider of industrial Nuclear Magnetic Resonance (NMR) and Laser Induced Breakdown Spectroscopy (LIBS) analyzers for use in the polymer industry, power generation and the mining industry attended a user seminar organized by Korea I.T.S. (KITS) in Seoul, Korea.

Hosted by Lotte Deasan Petrochemicals Corp., the seminar focused on the usage of NMR. Scott Marino, President, was asked to present Progression’s technology. The event also included presentations and discussions by users of the MagStation II™ lab NMR technology and MagModule II™ process NMR technology. Attendees were able to participate in a real-time demonstration of the equipment in a plant laboratory. The demonstration included analysis of polymer resins for their chemical and physical properties.

Among the attendees were representatives from several leading Korean petrochemical companies including Samsung Total, Lotte, LG Chem and Dealim.

Mr. Y. H. Kim, Director for KITS said, “This event is a great opportunity for specialists to share ideas and learn about the advanced technologies being utilized commercially to improve plant performance and reduce operational costs.”

About Progression, Inc.

Progression, Inc. (www.progression-systems.com) has an extensive background in the development and implementation of process NMR and holds a broad intellectual property portfolio in its use and application. In addition, the company provides process LIBS instrumentation, custom sampling systems, two-phase mass flow monitors and electrostatic charge measurement devices for monitoring unique applications within the chemical, energy and mining industries.

International business accounts for more than 60 percent of privately held Progression’s overall revenues. Strong service and distribution in overseas markets including Europe, Asia, and the Middle East continue to provide exceptional expansion and growth opportunities for Progression.