

Press Release

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Asia-Pacific Service Manager Appointed

HAVERHILL, MA (June 7, 2005)—Progression, Inc., the world's leading provider of industrial Nuclear Magnetic Resonance (NMR) and Laser Induced Breakdown Spectroscopy (LIBS) analyzers for use in the polyolefin, coal power generation, mining, thermoplastic material, textile, and agricultural product industries announced the appointment of Mr. Tian Fang to its position of Asia-Pacific Region Service Manager, based in Shanghai, China.

Fang, 29, graduated with honors in 1998 from Hohai University, Nanjing, China with a degree in Electronics and Computer Sciences. His background includes application and field service engineering at Loftyman Engineering Ltd., Co., a major supplier of Fisher Control Valves to China's power market; HART instrument design and development work at Shanghai Paint Trade and Development Ltd., Co.; field service management at Ohmart/Vega, a nuclear and Gamma-ray detection gauge developer, also serving China's power market.

Paul Boshier, Progression's service manager, based at its Haverhill, MA headquarters, said, "With Tian Fang's appointment, Progression will enhance its service offering to the growing Asia-Pacific region."

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 LIBS instrumentation, custom sampling systems, two-phase mass flow monitors and electrostatic charge measurement devices for monitoring unique applications within the chemical process industry. The world's largest polyolefin manufacturers rely upon Progression products to improve process efficiency and product consistency.

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 will continue to provide exceptional expansion and growth opportunities for Progression.