



News

December 20, 2011

MI Technologies Announces the Formation of MI-Japan

Expanded Organization Provides Enhanced Service to Southeast Asian Customers

ATLANTA -- MI Technologies, the leading supplier of test, measurement and precision motion control products and solutions, announced today an agreement for the establishment of MI-Japan, located in Tokyo, to serve as the exclusive sales and service channel for that country.

Formerly, MI Technologies had been represented in Japan by an unaffiliated distributor. With this new arrangement, MI Technologies established an exclusive channel to provide the needed focus in that dynamic marketplace.

Mike Murphy, Vice President of Sales for MI Technologies, said, "Our goal is to provide enhanced service and faster response to our customers' needs. We have expanded our capability with the MI-Japan alignment, and through MI-Japan, we will continue to be even more effective in this highly specialized and competitive market." Murphy added, "MI Technologies continues to expand its reach in the international marketplace. We are excited to launch MI-Japan as our exclusive channel and representation for the Company to bring high-performance system solutions that address our Japanese customers' comprehensive requirements."

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MI Technologies, (<http://www.mi-technologies.com>), headquartered in Suwanee, Georgia, is the leading global supplier of RF and Microwave antenna products, systems, services and training. Over 50 years ago, we introduced the world to microwave antenna measurement systems and we continue to build on that legacy. Today our innovative products, systems and services lead the industry in setting new standards for tomorrow's performance.

We continue to extend our reach as we further our expansion into Europe and Asia. Innovative custom engineered solutions in areas such as complete test facility design, analysis & construction, automated test equipment, development of microwave and RF products, wireless solutions as well as services and comprehensive on-premise and in-house training capabilities create a world class suite of products and solutions.

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