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| Demand Moore Reliability | Moore Industries-International, Inc. |
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**FOR IMMEDIATE RELEASE**

**Moore Industries Names Gary Prentice Vice President of Sales**

NORTH HILLS, CA— Moore Industries-International, Inc. has announced it promoted executive Gary Prentice to a new role as Vice President of Sales. In his new role, Prentice will be managing all of the company's sales activities and responsibilities including direct sales management of Moore Industries’ international offices located in the United Kingdom, Belgium, The Netherlands, China, and Australia.

Prentice has been at Moore Industries since 1993 and has over 36 years of experience working in the process control industry. Previously Mr. Prentice served as National Sales Manager in charge of the company’s regional sales manager teams within the United States and Canada and has served as the sales manager in New England and eastern Canada.

"Gary has delivered reliably excellent training, sales management and strategic planning for the company for nearly 25 years. I am confident that Gary will excel in this new position and will continue helping the company grow for the foreseeable future." said Scott Saunders, CEO.

Prentice has shared his extensive knowledge on process-industry related topics by writing articles like *A Practical Guide to Improving Temperature Measurement Accuracy* and authoring the book *Moore Industries’ Temperature Reference Guide, 2017 edition*. He graduated with a degree in Electrical Engineering from Lafayette College in Pennsylvania.

**About Moore Industries-International, Inc.:**

Based in North Hills, CA, Moore Industries is a world leader in the design and manufacture of rail, panel and field instruments for industrial process control and monitoring, system integration and factory automation. The company has direct sales offices in the United States and additional strategic worldwide locations in Australia, Belgium, the Netherlands, the People's Republic of China and the United Kingdom. The company serves a variety of industries such as chemical and petrochemical; power generation and transmission; petroleum extraction, refining and transport; pulp and paper; food and beverage; mining and metal refining; pharmaceuticals and biotechnology; industrial machinery and equipment; water and wastewater; and environmental and pollution monitoring.

For more information on Moore Industries, visit [www.miinet.com](http://www.miinet.com).

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