

Editorial Contact:

Lu Kondor, (818) 894-7111
miicontent@miinet.com

16650 Schoenborn Street
North Hills, CA 91343-6196

Telephone (818) 894-7111
FAX (818) 891-2816
E-mail: info@miinet.com

For Immediate Release**The Passing of Leonard W. Moore, Founder of Moore Industries-International, Inc.**

NORTH HILLS, Calif.—Sep. 12, 2019—On September 6th, 2019, Leonard W. Moore (Len), founder and owner of Moore Industries-International, Inc. (www.miinet.com) passed at the age of 85. Len was born November 26th, 1933 in Hazelton, Iowa, where he attended elementary through high school. At the age of 16 he graduated high school and then attended Iowa State University where he obtained a BS in Electrical Engineering.

After graduating college Len entered the Army in 1953 as a weapons guidance specialist and spent time at Fort Sill, OK and Fort Bliss, TX. He then trained and taught soldiers how to operate, calibrate and repair various guidance and artillery weapon systems. This was when Len realized he had a passion for instruments and control circuits.

In 1968 he founded Moore Industries-International, Inc. in North Hills, CA. Starting out in a small office with one employee and a very small budget, Len set out to design the most rugged industrial instrument solutions that he knew the industry needed. He used to say that at Moore Industries “we are an engineering company that solves customer’s problems by manufacturing bulletproof solutions.”

Beginning with one instrument, the SCT Signal Converter and Isolator, Len and his “troops” (the term that he used for the company’s employees) went on to design, build and support more than 225 different products that isolate, protect, convert, alarm, monitor, control and interface with any industrial or automation control and monitoring system. Len often said, “the best compliment we can get from our customers is that they forgot about our products or solutions because they performed so well that they just plain forgot they were ever installed.” The resulting rugged M1 Tank design can be seen in most of the company’s products that are enveloped in solid aluminum cases instead of fragile plastic or polycarbonate housings.

More than 50 years after its inception, Moore Industries’ world headquarters is still prospering and remains in North Hills, CA. The company continues to manufacture 100% of its products at this USA location, something Len insisted upon. With two acquisitions, more than 19 industry associated patents, 200 employees and remote offices located in the United Kingdom, The Netherlands, Belgium, Australia and China, the company continues to engineer, design, manufacture and support existing and new products for worldwide process control and automation customers.

In 2009 Len was inducted into the ISA’s revered group of Honorary Members - individuals whose support of, and/or contributions to, the advancement of the arts and sciences of instrumentation, systems, and automation are deserving of special recognition. Len was also a Professional Engineer, had a private contractor’s license and was a pioneer and cornerstone for our industry.

Len is survived by his three sons: Tony and his companion Sonnie, Nick, and Chris and his wife Deanna; his grandsons Nick, Matthew, Justin and Christopher; and his longtime companion Christine Hulfish.

To a smart, devoted and compassionate man with a quick wit and great sense of humor who left a long and impressive legacy - Godspeed Len, we will miss you greatly.

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.

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