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**For Immediate Release****Moore Industries' SFY Selected for Honorable Mention by Control Engineering 2018 Engineers' Choice Awards**

NORTH HILLS, Calif.—February 8, 2018—Moore Industries is proud to announce the SFY Functional Safety Frequency-to-DC Transmitter with Display has been selected for an Honorable Mention by Control Engineering 2018 Engineers' Choice Awards for Process Safety, Intrinsic Safety category. The Honorable Mention will be presented at the 2018 Engineering Awards in Manufacturing dinner on Monday, April 16, 2018, at the Renaissance Chicago Downtown Hotel.

The SFY Functional Safety Frequency-to-DC Transmitter with Display is designed and built from the ground up. As part of the Moore Industries' FS Functional Safety Series, the 2-wire (loop-powered) SFY is ideal for use in a Safety Instrumented System (SIS). It can be used in a wide range of process and factory automation monitoring applications including turbine tachometer generators, turbine flow meters, magnetic pickups, dry contact closures, variable frequency drives, rotating equipment, pulse and frequency output transducers, and motor and conveyor speed monitoring.

The SFY can monitor frequency, period, high or low pulse width, contact closure signals, and converts the input signal to a proportional, input-to-output isolated 4-20mA output ready for direct interface with a Safety System, readout instrument, recorder, PLC, DCS, or SCADA system. It is site and PC programmable using Moore Industries' free Intelligent PC Configuration Software. The SFY is exida certified to IEC 61508:2010 with comprehensive FMEDA certified safety data available upon request.

For more information visit [www.miinet.com](http://www.miinet.com)

**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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