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**FOR DISTRIBUTION****Moore Industries Joins PACTware Consortium and Releases New DTM for THZ<sup>3</sup>/TDZ<sup>3</sup>**

NORTH HILLS, CA—Moore Industries is now a member of PACTware, a consortium dedicated to developing and maintaining manufacturer and fieldbus-independent software for operating field instruments. The company has integrated PACTware into the range of monitoring and configuration options available with the new THZ<sup>3</sup> and TDZ<sup>3</sup> Dual Input Smart HART Temperature Transmitters.

The THZ<sup>3</sup> and TDZ<sup>3</sup> transmitters are both HART and DTM (Device Type Manager) programmable. They can be easily programmed and interrogated from anywhere at any time on a 4-20mA loop. This can be done with a standard HART handheld communicator, a HART-compatible host or with any FDT (Field Device Tool)-compliant host or program such as PACTware utilizing Moore Industries' DTM.

The PACTware software can be downloaded directly from Moore Industries website and can be used with any manufacturer's DTM. This utility provides comprehensive advanced programming capability for thorough transmitter configuration.

The THZ<sup>3</sup> and TDZ<sup>3</sup> are the first Moore Industries products to use an FDT-complaint host with a DTM, which lays the foundation for utilizing PACTware with all future smart transmitters. Using an FDT host such as PACTware with a DTM is quickly becoming a worldwide standard as customers search for a universal method of programming, monitoring and diagnosing their field instruments. FDT/DTM technologies eliminate problems caused by vendors having different software programming packages or programming for multiple protocols (such as HART, FOUNDATION™ Fieldbus and PROFIBUS PA).

PACTware is a consortium of 24 process control vendors who jointly maintain and distribute the PACTware FDT Frame Application to their end users. Leading industry research group ARC Advisory Group wrote in October 2014 that "the development of PACTware has given a major boost to FDT adoption in automation." Partnering with PACTware allows Moore Industries to be on the cutting edge of developments in the monitoring and configuration of field instruments and applications.

**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).