

April 21, 2008

## **Nuclear Qualified Pressure Transmitter Receives CSA B51-97 Registration**

The Technical Standards & Safety Authority in Ontario Canada has registered the Weed Instrument Model DTN2010 nuclear qualified differential and absolute/gauge pressure transmitters to CSA B51-97.



This registration offers customers of Weed Instrument an alternative transmitter which will help them comply with the technology diversity requirements for CANDU reactors.

To meet the needs of the global nuclear power industry, Weed Instrument operates under a strict Quality Program. In addition to being ISO 9001:2000 registered, the quality program is compliant with CSA Can3-Z299.1, ANSI N45.2, ASME NQA-1 and ASME NCA3800. Weed is regularly audited by NUPIC and is a member of NIAC.

Weed Instrument has been a major supplier to the nuclear power generation market for over 35 years. In addition to pressure transmitters, the company manufactures a broad range of nuclear qualified RTDs, thermocouples and thermowells for both inside and outside containment applications. Today, Weed is considered to be the world's largest supplier of temperature sensors to the nuclear power industry.

For more information on the Weed Nuclear Qualified Pressure Transmitters, contact Dave Robertson, Weed Instrument Co., Inc., 707 Jeffrey Way, Round Rock, Texas 78664. Phone: 512-434-2950, Fax: 512-434-2951

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