



News That Makes Sense

Lewis Center, OH

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ISO 9001:2008 Certification

We are pleased to announce that NexTech Materials, Ltd. and its divisions including NTM Sensors have been awarded ISO 9001:2008 Certification for their quality management system. This voluntary and prestigious registration is recognized on a worldwide level as being the benchmark for quality standards within an organization. The ISO 9001:2008 certification demonstrates NTM Sensors' passion and uncompromising commitment to making quality products and providing first rate services to our customers.

The company received its ISO 9001:2008 registration from ASR International Corporation, an accredited registrar that performs assessments of management systems against requirements of national and international standards for quality.

"Obtaining this certification validates all of our efforts to improve the quality, delivery and dependability of our sensors," said Fujio Hayashi, Director of Business Development for NTM Sensors. "This is a continuation of our efforts to establish ourselves as a premier supplier of hydrogen sensors to our targeted safety critical markets, and is a significant milestone in our continuous improvement efforts."

The ISO 9001:2008 certification holds NTM Sensors to a national and international standard for ensuring quality of our processes and procedures used to make and deliver our sensor products. For more information on our ISO 9001:2008 certification, please visit our website www.ntmsensors.com.



Launch of the NTM Hydrogen Alarm System

NTM Sensors is also excited to announce the recent launch of its latest commercially available product, the NTM Hydrogen Alarm System. The NTM Hydrogen Alarm System detects and alarms when the hydrogen level reaches 1% and 2% in a specified area through the use of LED lights, an audible alarm and two internal relays.

The NTM Hydrogen Alarm System includes all of the necessary components needed for a safe, reliable and simple installation. The sensor unit is separate from the actual alarm box, allowing the sensor to monitor in difficult to access locations while the box can be mounted in an easily visible area. Perfect for use in data centers and battery rooms, the dependability and high quality of the NTM Hydrogen Alarm System allows the user to feel confident in the hydrogen detection and monitoring capabilities of the complete solution.

The key to this complete solution is the robust and accurate NTM SenseH₂[™] Hydrogen Sensor that is provided for use with the system. This patent-pending, chemi-resistive ceramic technology reliably and selectively measures hydrogen concentration levels over a wide range of temperature and humidity variations with rapid response and recovery time. The NTM Hydrogen Alarm System comes standard with one NTM SenseH₂ Hydrogen Sensor and can be upgraded to monitor with an additional sensor in the same alarm unit.

For more information on the NTM Hydrogen Alarm System, please contact us at sales@ntmsensors.com.

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