

PRESS RELEASE

**Electrochem Achieves Certification of Wireless Sensors
for Use in Hazardous Environments**

Significant for Utilization in Harsh Oil and Gas Applications

(April 29, 2010) - Clarence, NY – Electrochem announced today that its line of Wireless Pressure, Temperature and Flow Sensors have attained certification for use in hazardous environments from CSA International. The certification applies to US (Class I; Division 1; Groups A, B, C, D; T4) and Canada (Ex/AEx ia IIC T4).

Specifically designed for rough and harsh environments, Electrochem's Wireless Sensor products are constructed with 316L stainless-steel housing and a stainless-steel wetted surface pressure diaphragm with a proprietary sputtered thin-film full-bridge strain gauge circuit offering superior long-term stability and higher temperature capability over other strain gauge technologies. Additionally, the sensors utilize aerospace-quality sensing elements and are assembled in a sealed housing.

"Electrochem's Wireless Sensor construction provides a detector in which stability, interchangeability, and accuracy are the highest available for industrial process, manufacturing and automation applications, including the oil and gas industry," commented Linda Collette, Director of Business Development and Marketing for Electrochem. "This certification will allow us to better service a range of applications in the energy market, both onshore to offshore, with this ground-breaking technology."

Electrochem's Wireless Sensing Systems offer a complete solution, including the sensor, gateway and customized software, allowing users to remotely manage their resources more effectively and ensure real-time decision making from their desks. By saving time, space and money, Wireless Sensing enables users to do more with their resources and work with confidence, even in the most dirty, hazardous, and harsh operating conditions.

For more information, visit www.ElectrochemSensing.com

About Electrochem

Electrochem, founded in 1979, is a world leader in the design and manufacture of battery and wireless sensing technology solutions for industrial applications. A subsidiary of Greatbatch Ltd., Electrochem was born from the lithium battery invented for the implantable pacemaker by the founder, Wilson Greatbatch. Today, Electrochem is known for its reliable product, used across a range of applications such as military equipment, portable medical devices, and other critical markets.

Greatbatch, Inc. (NYSE: GB) provides critical technologies to industries that depend on reliable, long lasting performance through its brands Greatbatch Medical and Electrochem. Greatbatch Medical develops and manufactures vital technologies used in medical devices for the cardiac rhythm management, neuromodulation, vascular access and orthopaedic markets.

For additional information on Electrochem, visit www.electrochemsolutions.com.

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