



INCORPORATION

- A subsidiary of Greatbatch, Ltd.
- NYSE: GB

LOCATIONS

- Clarence, NY: Corporate Headquarters
- Raynham, MA: Manufacturing & R&D

MARKETS SERVED

- Energy
- Portable Medical
- Military & Aerospace
- Environmental
- Process Control

KEY PRODUCTS & SERVICES

- Rechargeable and non-rechargeable customized cells and battery packs
- Wireless sensing solutions
- Engineering expertise
- Concept to launch and battery management systems
- Electronics, circuit board and smart pack design
- Regulatory compliance consulting
- In-house testing

Electrochem
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About Us

Founded in 1979, Electrochem is a leading provider of technology solutions for critical applications where failure is not an option. Electrochem was born from the lithium battery invented for the first implantable pacemaker by our founder, Wilson Greatbatch. Originating from this technology and heritage of superior quality and reliability, Electrochem now offers customized battery power and wireless sensing solutions that enable our customers for mission success.

Our Product Capabilities

Electrochem offers rechargeable and non-rechargeable power solutions for demanding markets. Our portfolio consists of cells in various sizes, temperature ranges, and vast chemistries including lithium, nickel, lead acid and more. Our expert engineering team will design a custom battery pack that meets the unique needs of each customer application, including value-added solutions such as charging and battery management.

In addition to our battery products, customers rely upon Electrochem's wireless sensing solutions to enhance their business intelligence. Our solutions incorporate advanced and ruggedized pressure, temperature, and flow sensors, along with the infrastructure responsible for transporting the measurement data to its final destination. Without the hassle of cables and other cumbersome equipment, our systems allow data measurement in places where it was not previously possible.

Our Experience

Proven in markets where failure is simply not an option. Examples of our unparalleled technology solutions include:

- Military communication radios, data recorders, unmanned vehicles
- Oil & Gas down hole drilling, pipeline inspection, geophysical surveying
- Portable Medical defibrillators, infusion pumps, organ transplant systems, surgical drills
- Oceanographic Surveying buoys and sonar devices, gas and lead detectors
- CNC Machining operations involving remote pressure monitoring and recording

State-of-the-Art Facility

Raynham, Massachusetts is home to our 82,000 square foot state-of-the-art manufacturing and R&D facility. This facility is ISO9001:2008 certified, along with the continuous practice of Six Sigma and Lean expertise amongst our manufacturing and chemical, mechanical, electrical, and design engineering teams. Considering safety is a key element to our core culture, this building was designed with that in mind. We incorporated compartmentalized areas such as electrolyte, lithium bunker, hazardous materials, special test, cell containment, and fire suppression rooms. Our facility also features business sensible "green" characteristics, such as light/temperature automation, green roofing, waste water and emission controls, natural lighting and recycling programs.

Our Focus

Electrochem understands our customers' need for security in their partners. We place emphasis on superior supply chain management, dedication to quality through ISO processes, our own *Eagle Eye* program, streamlined document and system controls and strength as part of the Greatbatch, Inc. family. In the end, our focus is designing complete technology systems that ensure the right solutions for our customers' business needs.