

For Immediate Release

Electrochem Announces Distribution Agreement with Micon Solid-State Engineering

Agreement expected to provide technical expertise and greater customer satisfaction to customers in Great China Region

Clarence, NY., Sept. 29, 2005 -- Electrochem Commercial Power, a leading manufacturer of lithium battery packs and cells used in extreme environments, and a division of Greatbatch Ltd. (NYSE:GB), announced today a distribution agreement with Micon Solid-State Engineering.

Micon Solid-State Engineering was established in 1979 to market and distribute highly reliable active components, passive components, and connectors to the rapidly growing electronic sector. As a value added representative and independent stocking distributor, Micon Solid-State Engineering has developed strong relationships built on trust, understanding and a strong commitment to customer needs. With a head office in Hong Kong, Micon has been serving customers throughout the Great China Region for the past 25 years. Micon customers range from original equipment manufacturers, aerospace agencies, research institutes, to local component distributors.

For over 25 years, Electrochem has been committed to providing highperformance lithium cells and battery packs for demanding applications such as oil and gas exploration, pipeline inspection, military, telematics, oceanography and seismic surveying. Electrochem cells are widely used in these demanding applications because of their ability to perform under rigorous environmental conditions such as extreme temperature, shock and vibration.

"For more than two decades, customers in the Great China Region have relied on Micon Solid-State Engineering for their advanced electronic needs," said David Wald, Sales and Distribution Manager at Electrochem. "Micon has earned customer loyalty due to their technical expertise and commitment toward total customer satisfaction. We are pleased to have Micon provide Electrochem customers with these two distinct advantages." "Being involved in the high-end components market for many years, we truly understand how much effort our customers put into their projects in terms of reliability," said Mr. Johnny Hui, Managing Director at Micon Solid-State Engineering. "No matter how sophisticated the electronic device, its success is somewhat hinged on a reliable power source. We are pleased to have the privilege of working with Electrochem in offering our customers the world's most reliable lithium batteries. We believe that our customers will definitely benefit from the outstanding performance of Electrochem batteries."

About Electrochem Commercial Power

Electrochem, a division of Greatbatch Ltd., is a world leader in the design and manufacture of lithium batteries and packs. For over 25 years, Electrochem has been committed to providing high-performance lithium cells and battery packs for demanding applications such as oil and gas exploration, pipeline inspection, military, telematics, oceanography and seismic surveying. Electrochem manufactures a wide range of lithium battery types, sizes and chemistries. Electrochem products are sold worldwide through Original Equipment Manufacturers and distributors. Additional information about Electrochem is available at www.electrochempower.com

Contact: Dan Forcucci Marketing Manager Electrochem Commercial Power 716.759.5847 dforcucci@electrochempower.com

Tony Borowicz Treasurer and Director of Investor Relations Greatbatch, Inc. 716.759.5809 tborowicz@greatbatch.com

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