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FOR IMMEDIATE RELEASE:

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LEESON Canada introduces TorqueLine™ High-Efficiency Reducers and TorqueLine™ ReadyCentre™

Mississauga, ON, Oct 17, 2008 – Quick access to in-line high-efficiency gear reducers and gearmotors has never been easier now that LEESON Canada introduces its new fast turnaround ReadyCentre™ based in Mississauga.

LEESON Electric/Lincoln Motors has introduced three new Grove Gear product lines, including cast iron helical-inline, helical-worm and helical-bevel reducers.

With simple model number identification, in addition to industry "drop-in" mounting dimensions and robust features, the new Grove Gear IronMan Torqueline™ reducers are perfect replacements to many popular brand names, such as SEW, Nord and Dodge.

Grove Gear IronMan Torqueline™ helical in-line reducers are available in 9 sizes with ratios from 2.3 to 3300:1 and ratings exceeding 125HP. The helical-bevel reducers are available in 6 sizes with solid or hollow output shafts and ratios from 6-3300:1 with ratings exceeding 125HP. Four sizes of helical-worm reducers are available with solid or hollow output shafts and ratios from 7-3400:1 with ratings exceeding 15HP.

Leeson Canada is now stocking all components necessary to build in-line high efficiency gears and deliver quickly through the ReadyCentre™.

The three product types are available with foot or flange mounting and motorized or solid-shaft input designs. A rugged, yet modular design allows quick assembly from stock modules, allowing for quick shipment as replacements to popular brands. All product designs are also available with integral gearmotor configurations to 5HP and are easily modified to accommodate washdown features or special lube, paint and shaft specifications.

The seven sizes of LEESON Electric/Lincoln Motors aluminum LeCentric helical-inline products offer a perfect complement to the Grove Gear IronMan Torqueline™ products and will continue to provide greater design flexibility as a lightweight alternative to any cast iron in-line reducer.



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Frank Pesce VP/GM Leeson Canada says “having the ReadyCentre™ and the in-line components in stock, combined with our experience in supplying assembled product quickly, will provide customers with reduced start-up or down-time.”

For additional information about TorqueLine™ or the ReadyCentre™ please see our webpage <http://www.leeson.ca/Html/Products/torqueline.html> , contact Dan McKelvie at (905) 670-4770 or email Natasha Faiz at nfaiz@leeson.ca.

LEESON Canada is a leading manufacturer and wholesaler of electric motors, speed reducers, drives and related electro-mechanical components. Distributors and OEMs are able to draw around-the-clock from fully stocked, coast-to-coast LEESON warehouses. Custom designed product is available quickly through LEESON's CustomPDQ program. LEESON Canada is a Regal-Beloit Company.

LEESON Electric/Lincoln Motors and Grove Gear/Electra-Gear are headquartered in Grafton, Wisconsin, offering AC & DC motors, gear reducers, sub-fractional horsepower motors and gearmotors and AC/DC electronic drives. LEESON Electric/Lincoln Motors and Grove Gear/Electra-Gear products are sold to original equipment manufacturers and distributors by a network of independent manufacturers' representatives, sales offices and international agent distributors. LEESON Electric/Lincoln Motors and Grove Gear/Electra-Gear are subsidiaries of Regal-Beloit Corporation (NYSE: RBC).

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