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News Release

For Immediate Release:

New Sensor Technology Extends Life of Novotechnik LWH Transducers to Over 100 Million Cycles

Southborough, MA – Novotechnik U.S. has incorporated a new Teflon sealing technology and a new resistance compound into its LWH real time position sensors to provide a lifespan of over 100 million cycles.

Designed to provide a resolution of 0.0004" (0.01mm) and linearity to $\pm 0.04\%$, LWH transducers provide accurate, real time position information without time delays.

The LWH series performs at speeds up to 10 m/sec and is available in stroke lengths of 50 to 900 mm. The sensors feature unique snap-in-place mounting that simplifies installation too.

For more information contact Novotechnik U.S., Inc. at 155 Northboro Road, Southborough, MA 01772 • Tel: 508-485-2244 • Fax: 508-485-2430 • Email: info@novotechnik.com.

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