



News Release

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ReliOn Fuel Cells Complete NEBS Level 3 Compliance Testing *T-1000™ and T-2000™ hydrogen fuel cell power solutions qualified for extreme run conditions*

Spokane, Wash.: ReliOn, the leading provider of high reliability fuel cell solutions for backup power applications, announced today that its T-1000™ and T-2000™ outdoor enclosure solutions have completed Network Equipment Building Systems (NEBS) Level 3 compliance testing. This testing was developed by the telecommunications industry to qualify equipment under extreme environmental conditions and is often required prior to installation of equipment at telecommunication sites.

ReliOn contracted with Intertek, a leading international provider of testing, inspection and certification services for a range of consumer goods, to provide the compliance testing. The Intertek compliance program tested the ReliOn system against all applicable criteria in NEBS Level 3, including extreme temperature variations, fire, earthquake, and severe winds.

“Our successful completion of NEBS testing positions us well for commercial deployments of our new T-series fuel cell products for telecommunications applications,” commented Joe Blanchard, Vice President, Product Line Management. “Our solutions provide cost-effective backup for sites with power requirements from under 500 Watts and up to 12 kilowatts. NEBS Level 3 compliance testing provides assurance that our products perform as required, even under extreme operating conditions.”

The T-series products join ReliOn’s I-1000®, which earned its NEBS compliance in 2004.

ReliOn currently has delivered more than 780kW of fuel cell product to customers in the United States, Latin America, Europe, and Asia.

About ReliOn:

ReliOn is a leader in the development and marketing of modular Proton Exchange Membrane (PEM) fuel cell products. The company markets commercially available fuel cell products using its patented Modular Cartridge Technology®. ReliOn products are available domestically and internationally for commercial and

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industrial backup applications in the 500-Watt to 12-kilowatt range. ReliOn fuel cells are certified to multiple safety and performance standards. www.relion-inc.com .

ReliOn's Investors:

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