



News Release

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ReliOn Fuel Cells Complete UL Certification

T-1000[®] and T-2000[™] first fuel cells within current Underwriters Laboratories certification program

Spokane, Wash.: ReliOn, the leading provider of high reliability fuel cell solutions for backup power applications, today announced it has received Underwriters Laboratories, Inc. (UL) certification for its T-1000[®] and T-2000[™] fuel cell solutions. The certification was completed under ANSI/CSA FC 1-2004, Stationary Fuel Cell Power Systems, the most current and comprehensive standard for certification of stationary fuel cell systems.

UL is an independent, not-for-profit product safety testing and certification organization. They have tested products for public safety for more than 110 years and have held the undisputed reputation as a leader in product safety testing and certification within the United States. ReliOn's fuel cells are the first to receive UL certification under ANSI/CSA FC 1-2004.

“UL certification removes some of the barriers to fuel cell deployment which are encountered as local codes and standards are applied in specific regions. Making it easier for our communications customers who are in the process of rolling out fuel cell technology is important to ReliOn,” remarked Joe Blanchard, ReliOn's Vice President, Product Line Management.

ReliOn's hydrogen fuel cell products provide highly reliable, low maintenance backup power for customer sites needing between 600 Watts and 12 kilowatts of power. With this certification, ReliOn has completed third-party safety and performance testing and certification for the T-1000[®] and T-2000[™] fuel cells. Other completed testing and certification organizations include CSA, CE, NEBS Level 3 and FCC.

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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 industrial backup applications in the 600-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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