

FOR IMMEDIATE RELEASE

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CTRL UL101 Intrinsically Safe Model Selected as Plant Engineering Product of the Year Finalist

CTRL Systems, Inc. (Westminster, Maryland) – The **CTRL UL101** Intrinsically Safe Model has been chosen as a Plant Engineering "Product of the Year Finalist" and will be highlighted in the Plant Engineering November issue.

The **CTRL UL101 Intrinsically Safe Model** is an ultrasound detector that can be used in highly volatile, explosive environments. Applications include detecting potentially hazardous gas leaks in refineries, chemical plants, and restricted areas in utility plants. The unit weighs 11.3 oz, including battery. It can detect a gas leak through an 0.004 inch diameter hole with 15 psi pressure at 50 feet.

The winner of the Product of the Year Award will be chosen by votes submitted to Plant Engineering magazine by December 15, 2001.

CTRL Systems, Inc. is a leading developer and manufacturer of non-destructive, predictive/preventive maintenance technology including ultrasonic inspection devices and maintenance management software. The company provides cost-saving solutions to engineering, operations, safety, quality control, and maintenance departments in several industries - including aerospace, aviation, health, petrochemical, pulp and paper, railroad, automotive, manufacturing, and the military. CTRL' growing reputation among these industries is built on its commitment to quality, and the company's philosophy of developing long-term relationships with its customers in order to better meet their specific needs. CTRL Systems stands firmly dedicated to the advancement of new technologies that promote the effectiveness of reliability and maintenance programs.

More information on CTRL Systems, Inc. can be found at www.ctrlsys.com.