



For Immediate Release

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PAGE 1 of 1

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EBERLE DESIGN, INC. RECEIVES ISO 9001:2000 CERTIFICATION

Phoenix, Arizona, April 12 – Eberle Design, Inc. (EDI), recognized worldwide as the leader in traffic control signal monitoring, vehicle detection, and other mission critical traffic control component products, today announced that it has successfully achieved the esteemed ISO 9001:2000 certification for sales, marketing, customer service, engineering and manufacturing processes.

Moody International Certification, Inc. (MCI), an internationally accredited registrar, awarded EDI certification following a comprehensive audit encompassing documented procedures and implementation of processes across all departments, focusing on customer satisfaction and continual improvement. The certification recognizes that EDI operates a world class Quality Management System (QMS); semi-annual audits ensure continued maintenance and encourage improvement on the exacting standards set forth by the program.

"The ISO 9001:2000 certification is part of our goal to promote even more customer confidence in our products and services." says Quality Assurance Manager, Steve Schoen. "We are always looking for ways to improve on our successes at EDI."

The International Standards Organization (ISO) is a worldwide industrial association that provides the criteria, the testing and the maintenance procedures for high quality manufacturing. The ISO 9001 designation, which is administered in the United States by the ANSI-ASQ National Accreditation Board (ANAB), contains requirements for quality assurance in product design, development, production, installation and servicing. For more information on ISO and the certification process, please go to the following web site: www.ISO.org

About Eberle Design, Inc. (EDI)

EDI is recognized as a world wide inventor and manufacturer of reliable high-performance component products designed to enhance and augment traffic control systems. EDI's array of products (signal monitors, vehicle detectors, power supplies, flashers, load switches, and other vital infrastructure devices enables transportation professionals to integrate, automate, and manage traffic highways and intersections easily, efficiently and safely. EDI is a proud member of ITSA, NEMA, ITE, IMSA, IPI, IDA, and AFA industry organizations. For additional information, please contact Carl Zabel at 602-437-1955.

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