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Garner Industries Receives ISO 9001:2008 Certification

(Lincoln, Nebraska—August 20, 2010) Garner Industries, a contract manufacturer of CNC machined and plastic injection molded parts in Lincoln, Nebraska, has received ISO 9001:2008 certification of its quality management system. First certified to ISO 9001:2000 in 2005, this updated quality certification confirms Garner's dedication to providing the highest level of customer satisfaction by adhering to processes supported by a quality management system which complies with the most recent global quality standards.

Established in 1953, Garner Industries provides custom manufacturing services at its 78,000 square foot facility in Lincoln, Nebraska. The company offers plastic injection molding of small to medium-sized parts, mold and die manufacturing, and CNC precision machining of plastics and metals, specializing in high performance alloys such as Hastelloy® and Inconel®. In receiving this updated registration, Garner demonstrates its continuing commitment to high standards in its approach to developing, implementing and the ongoing improvement of its quality management processes.

"Garner is committed to meeting the requirements of our customers, and we know that quality standards compliance is not only a customer expectation, but a necessity for gaining the trust and business of our customers," commented Scott McLain, president of Garner Industries. "We are pleased to receive this latest ISO quality registration that underscores our quality track record and the consistently high level of our quality management procedures."

About Garner Industries

Garner Industries is an ISO 9001:2000 certified company established in 1953 and headquartered in a 75,000 square foot manufacturing facility in Lincoln, Nebraska, USA. The company provides high-quality, cost-effective precision tooling, mold building, custom machining and plastic injection molding for a diverse variety of industries including electronics, telecommunications, medical, automotive, defense and aerospace. The company is also leading worldwide manufacturer of the BinMaster® brand of bulk solid and liquid bin level indicators for the feed & grain, food, plastics, pulp & paper, power, mining, and concrete industries.

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