

FOR IMMEDIATE RELEASE

Camille Cox
(805) 497-6400
camille@onrampcomm.com

MFG Ratech Achieves ISO9001:2000 Certification

Sparks, NV (January 21, 2006) - MFG Ratech, a world leader in the design and manufacturer of durable, lightweight, advanced composite structures, announced that the company has been certified to the latest ISO 9001:2000 standard through ABS Quality Evaluations. ISO 9001:2000 is a worldwide quality standard that encompasses every facet of business operations across all industries. Achieving this certification ensures the high level of business performance and discipline required to satisfy customers in the composite radome and structures markets.

The audit leader singled out MFG Ratech by stating that he was “impressed by the level of effort, commitment and teamwork that the MFG Ratech team displayed to achieve full ISO compliance in a short time period.”

According to General Manager David Moorehouse, “This certification validates the commitment of the innovative team members at MFG Ratech to produce and deliver the highest quality products in the composite radome and structures markets and substantiates our commitment to continual product and process improvement.”

About MFG Ratech

Ratech is a diversified manufacturer of durable, lightweight, advanced composite structures with an installed base of more than 500 composite radomes in 22 countries. Founded in 1991, the company currently has 40 teammates and 90,000 square feet of production floor space. CNC and CAD/CAM capabilities support the manufacturing of both large and small advanced composite products for applications such as: radomes; antennas; simulation screens and domes. The company is located at 855 East Greg St., Suite 103, Sparks, NV 89431. Web site: <http://www.mfgratech.com>

MFG Ratech is owned by Molded Fiber Glass Companies (MFG). MFG was founded in 1948 and remains a privately owned company. MFG is a recognized leader in the composites industry, producing parts and assemblies for Fortune 500 companies, including General Electric, Paccar and General Motors. The corporation is headquartered in Ashtabula, OH with manufacturing facilities in 10 states. Web site: <http://www.moldedfiberglass.com>

###