



PRESS RELEASE

Contact:
Rebecca Reed, Marketing Manager
MGS Mfg. Group, Inc.
rebecca.reed@mgstech.com
W188 N11707 Maple Rd.
Germantown, WI 53022
(262)255-5790 phone



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MGS Mfg. Group Builds New Clean Room Facility

Germantown, Wisconsin— The MGS Mfg. Group, a leading provider of engineered manufacturing solutions to the plastics industry, is building an ISO Class 100,000 clean room at its molding facility in Germantown, Wisconsin.

“With continual growth at our medical molding facility in Antioch, Illinois, and steady growth within the medical industry as a whole, we determined that now is the right time to expand our clean room molding capabilities” says Jeff Kolbow, Chief Operating Officer of MGS Mfg. Group. “The addition will allow us to enhance our manufacturing and value-added services for existing and prospective customers in the healthcare market.”

The 6,250 square foot clean room will house presses capable of single and multishot production and will have an extended ceiling height with a 10-ton overhead crane system to facilitate larger cavity production molds and higher tonnage molding machines. The clean room will also be home to automation equipment capable of providing post mold value added operations. This plant within a plant concept has been designed to be scalable to approximately twice the square footage in 90 days as demand dictates.

The existing facility currently provides injection molding and continuous extrusion shuttle blow molding, as well as an on-site preventive maintenance tool shop. The company produces parts for a wide range of markets, including consumer, medical, packaging, electronics, and automotive.

Construction of the new clean room will be completed in June of this year, with ISO Class 100,000 Certification to occur simultaneously. The company is also working towards obtaining ISO 13485 Certification by summer.

Along with its production facility in Germantown, Wisconsin, the MGS Mfg. Group currently has facilities in Libertyville, Illinois, Antioch, Illinois, and Chihuahua, Mexico.

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MGS Mfg. Group Inc. manufacturing processes include engineering, design, tooling, conventional injection molding, continuous extrusion shuttle blow molding, multishot technologies, automation, assemblies, and complete turn key manufacturing systems. For more information, please visit www.mgstech.com or call (262)255-5790.