

High Speed Milling Automation Cell



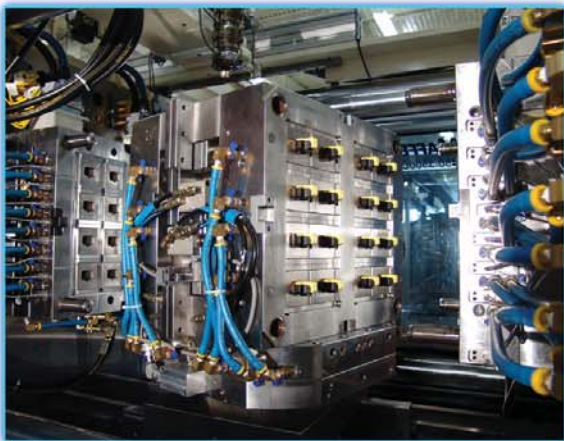
ENGINEERING & DESIGN



HIGH SPEED / HIGH PRECISION MACHINING



AUTOMATED MOLD BUILDING CELLS



"Building advanced engineered tooling with industry leading machinery and delivery times."

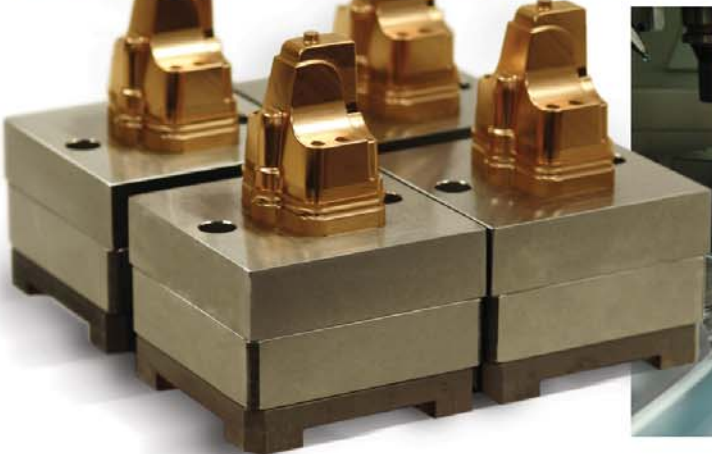
The MGS Mfg. Group began as Moldmakers Incorporated in 1982, providing customers with high-end engineering services and expedited mold build capabilities. Over 25 years later the MGS Mfg. Group continues to provide high quality molds in industry leading delivery times.

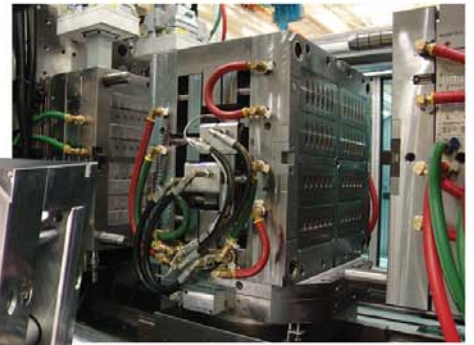
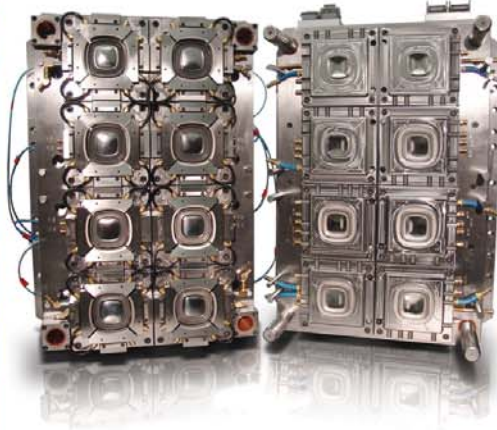
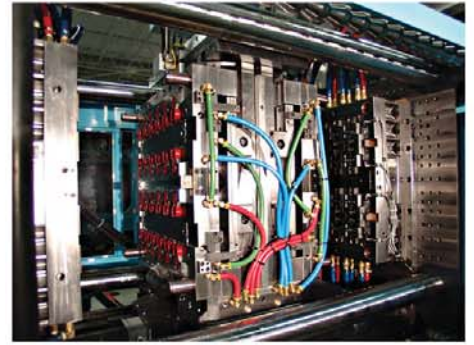
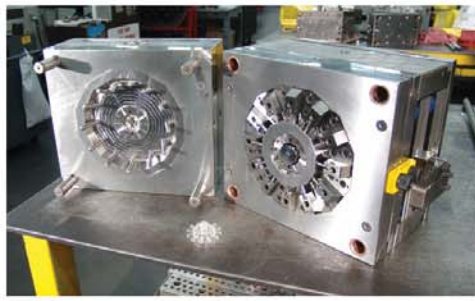
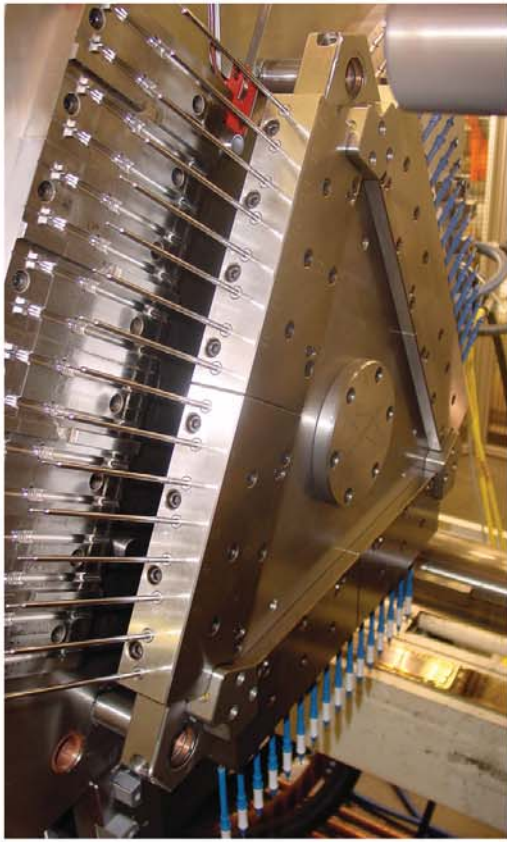
Up-front product engineering facilitates effective mold design and manufacturing efficiencies. Early involvement from our design and engineering teams provides you with molds which are easier to maintain, have an extended production life, and provide cost-effective solutions for your company.

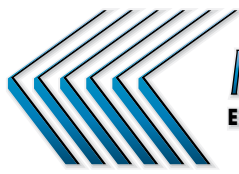
Our tool room is staffed with the most talented and experienced tool and die makers in the industry. To be a Moldmakers Incorporated toolmaker, precision and quality are not enough; our toolmakers must possess the willingness to continually learn, teach, and advance their trade.

We Offer:

- ⚡ Capacity, technology, and experienced personnel to deliver over 400 molds every year
- ⚡ Advanced Engineering and Design for Cost Effective Manufacturing
- ⚡ State-of-the-Art Equipment and Software
- ⚡ High Speed / High Precision Machining, CNC Wire, and CNC Die Sinking EDM with Integrated CMM
- ⚡ 5-Axis Graphite and Steel Milling
- ⚡ Program Management to Ensure Communication and Delivery
- ⚡ Single sourcing for your engineered steel:
 - Prototype
 - Pilot (proof of performance)
 - Production (multi-cavity)
 - Fixtures: Inspection, Degating, and Decorating
 - End-Of-Arm Tooling







MGS MFG. GROUP
ENGINEERING FOR OPTIMUM PERFORMANCE

