



(Formerly Mach Mold Inc.)

## CAPABILITY STATEMENT

### COMPANY

Located in Benton Harbor, Michigan our facility currently serves a diverse number of industries throughout the United States. Max3 is equipped with small to medium size CNC milling equipment, grinders, lathes, CNC EDM (electric discharge machining) and in-house engineering services.

### CORPORATE PERSONNEL:

- Dave LaGrow President with 20+ years of experience in engineering, business management, molding, materials, and is a skilled problem solver.
- Gavin Dewey: Plant Superintendent with 15 years of experience in machining, and business management.
- Staff: Multiple personnel with engineering and problem solving skills, interactive program management, molding / processing, procurement, and materials knowledge. Mach Mold utilizes cutting edge technologies to stay current with the ever changing Global Tooling Requirements.

### CAPABILITIES:

- Productions molds (injection, compression, thermoset, extrusion blow molding)
- Prototype Tooling
- Assembly Fixtures
- Test Fixtures
- CNC Machined Parts
- Reverse Engineering
- Four injection-molding machines for in-house production of prototype parts. 150 ton – 1,100 ton.

### SERVICES:

The “Team” specializes in machined aluminum prototype molds including production of pre-production parts (injection molding), precise manufacturing, quality production molds and secondary tooling, with solid project management.

### CONTACT INFORMATION

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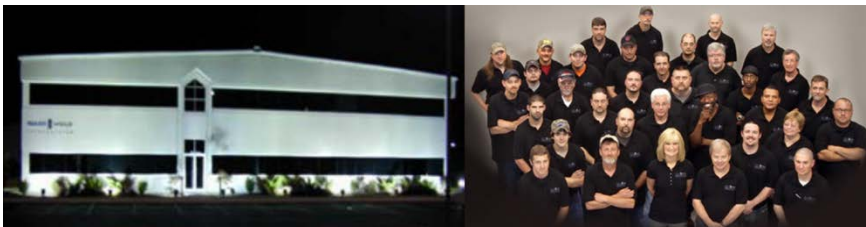
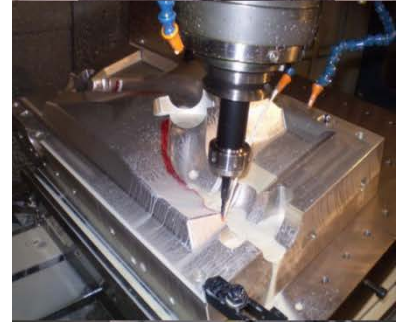
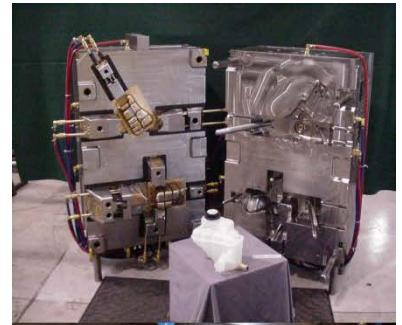
Website: [www.machmold.com](http://www.machmold.com)

### COMPANY DESIGNATIONS

CAGE CODE: 5GJ71  
DUNS NUMBER: 08-080-0588  
EIN: 82-1557859  
ISO 9001-2000 CERTIFICATE NUMBER: 4Z711-IS3

### NAICS CODES:

333511, 333512, 379240, 333513



Opti-Float



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