



**GH TOOL
& MOLD**
A TOOLING TECH GROUP COMPANY

Main Office

28 Chamber Drive
Washington, Missouri 63090
+1 (636) 390-2424

Plant 2

423 W-W Industrial Park Drive
Washington, Missouri 63090

Statesboro Plant

3625 Zell Miller Parkway
Statesboro, Georgia 30458
+1 (912) 871-5369

www.toolingtech.com

Company Data

DUNS: 106560931

CAGE: 5BVD2

Socio-Economic Status: Small Business

Certifications/Registrations

SAM.gov

AS 9100D

ISO9001-2015

JCP 2345 Registered

NAICS Codes

333514 – Primary

Special Die and Tool, Die Set, Jig and Fixture
Manufacturing

332313 – Secondary

Plate Work Manufacturing

332710 – Secondary

Machine Shops

Core Competencies

Tooling Tech Group, GH Tool and Mold–Die Cast Division manufactures large, highly engineered steel & aluminum tools and sub-assemblies for the defense and aerospace industry.

- 540,000 sq. ft. Heavy Craned Manufacturing
- 400+ Highly Skilled Personnel
- Climate Controlled Large, 5-Axis CNC Machining
- EDM (Sinker & Wire)
- Large Water Jet Cutting
- Large Blast & Paint Booths
- Full Mechanical Integration

Differentiators

Experience – Serving the Aerospace and Defense Industry for over 40 Years

Cost Savings/Efficiency – Vertically Integrated Manufacturing

Financial Stability – Diverse, Multi- Industry Customer Base

Skilled Work Force – Design, Program, Machine, Assemble, Document

Past Performance

- Invar Lay-Up Mandrels (LM)
- Milling Fixtures (NCMF)
- Assembly & Check Fixtures (AJ)
- Carbon-Fiber Molds (LM/BAJ)
- Field Service and Refit Kits
- Assembly Aids and Jigs
- Vacuum Holding Fixtures (NCMF)
- Autoclave Tooling (LM/BAJ)
- Test Stands
- Hot Form Dies

Key Customers

- The Boeing Company
- Northrop Grumman
- GKN Aerospace
- Rolls-Royce Aerospace
- Textron Systems