



REPROCESSED PLASTICS INJECTION MOLDING

TECHNOLOGY

Unique Expertise From Materials To Molding

AGS Technology produces high-performance custom injection molded products specializing in certified, reprocessed materials. Minority-owned, AGS delivers quality parts on-time, at a reduced cost to OEMs and Tier 1 manufacturers.



Core Offerings

- Injectoblend™ Recycled Plastics
- Plastic Regrind Feedstocks
- Reprocessed Pellets End-Product
- · Automation & Vision Systems



Capabilities

- 24 Molding Machines:
 80-1000 Ton
- 3 / 7 / 17 Ton Bridge Crane
- High Heat Desiccant Dryers
- Proprietary Mixing Screws



Value Added Services

- · Part Design to Production
- · Program Management
- On-Site Assembly From A to Z
- · In-House Tool Shop

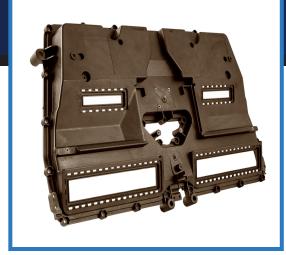


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- AGS Technology is your partner from start to finish with onsite engineering, virgin and recycled resins and assembly.
- · Reprocessed resins are tested and certified onsite to meet our clients most stringent quality demands.
- · Their proven production process lowers the costs and increases our clients peaceof-mind with lot traceability and multi-level testing and in-house quality processes.

Your Recycled Plastics Injection Molder

- Cost Competitive
- Recycled Content
- Certified Minority Business
- Raw Material Expertise
- Full-Service Capabilities
- Advanced Technologies
- In-House Testing Lab
- Ultrasonic Welding & Assembly



Name: AGS Technology, Inc.

Location: Batavia, Illinois

Founded: 1995

IATF16949: 2016 Certified Quality:

