



# ARNOLD<sup>®</sup>

## MAGNETIC TECHNOLOGIES

**Arnold Magnetic Technologies** is a global leader in magnet manufacturing and precision assemblies with facilities in the United States, United Kingdom, Switzerland, and China.

### Permanent Magnets

- Alnico (cast & sintered), DFAR compliant
- Ferrite (Ceramic)
- FLEXMAG<sup>™</sup> Flexible Magnetic Sheets and Strips
- PLASTIFORM<sup>®</sup> Injection Molded Magnets
- Neodymium-Iron-Boron
- Recoma<sup>®</sup> Samarium Cobalt, DFAR compliant

### Electromagnets

- Wound Foil Electromagnets (Beam focusing)
- Conventional wire wound Electromagnets (Beam focusing)

### Precision Rolled Products

- Precision Rolled Thin and Ultra Thin Strip and Foil as thin as 0.000069" or 0.0018mm
- Arnon<sup>®</sup> 5 & 7 Non-oriented Electrical Steel

### Precision Magnetic Assemblies

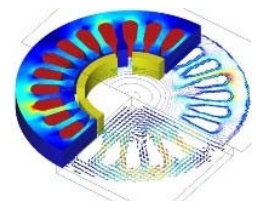
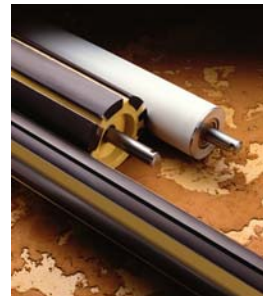
- Gluing
- Potting with Epoxy
- Plating
- Paint Coating
- Serializing
- Machining of hubs, rotors, cylinders, & sleeves
- Balancing
- Sleaving
- EDM
- ID Cutting and Grinding
- Characterization
- Testing

### Reprographic Systems

- Magnetic Toner Rollers
- Fusers and Developer Housings
- Paper Management Modules

### Engineering & Consulting

- Magnetic Consulting
- Magnet Design Assistance
- Magnetic Assembly Design Assistance
- Magnetic and Environmental Testing Services



**Certifications:** AS 9100, ISO 9001, ISO 14001, ISO/TS 16949

[www.ArnoldMagnetics.com](http://www.ArnoldMagnetics.com)