

glebusalloys

Yaw Gears - Pitch Bearings - Self Lubricating Sliding Parts

Reliable Precision, Dependable Delivery



United States

Glebus Alloys LLC.
1006 Hampton Ridge Drive
Akron, Ohio 44313 — USA
Tel: +1 330.867.9999
Fax: +1 330.865.0862

www.glebusalloys.com
sales@glebusalloys.com

Europe

Glebus Alloys Europe s r.o.
Masarykovo Náměstí 1294
547 01 Náchod — Czech Republic
Tel: +420.491.421.211
Fax: +420.491.421.240

Glebus Alloys

Reliable Precision, Dependable Delivery

Custom precision bearings and self lubricating bearing materials

Our production facility has over 10 years experience and 40 years cumulative experience in the production and machining of gears and bearings.

We produce bearings of all types and shapes with internal or external teething. We specialize in the manufacturing of bearings from 200 mm to 4000 mm in diameter.

'Our Production was delayed due to a backlog from our supplier . We were in jeopardy of being charged penalties. Glebus came through and delivered our Gear Rings in 4 months and we were able to ship and install our Turbine in time and under contract. "

Production Facility

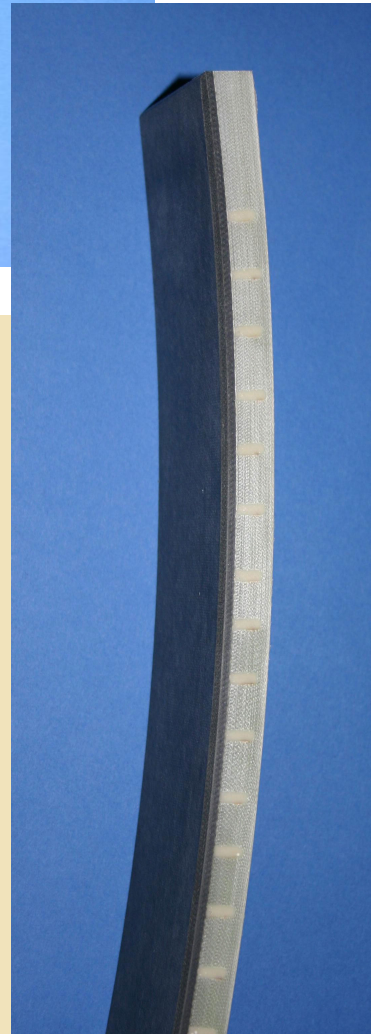
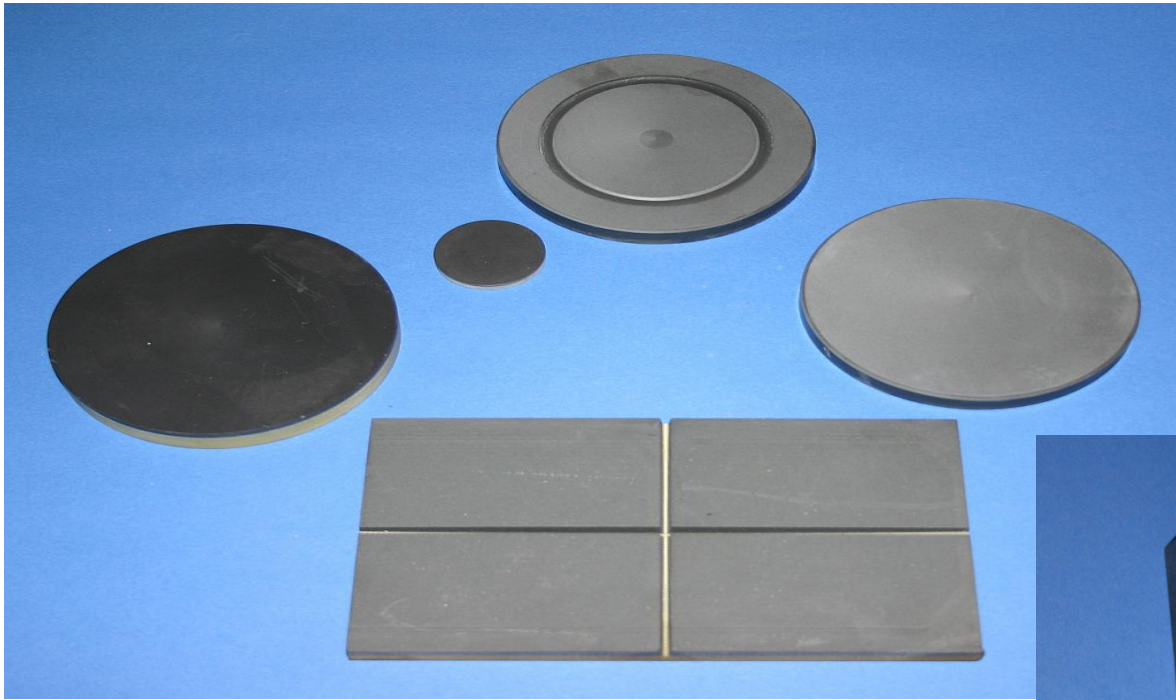


Manufacturing operates on the principles of lean manufacturing, allowing us to provide customers with lower costs and shorter lead times.

Customized pricing is provided based on your needs and lead time. We provide delivery of 4 to 10 months according your urgency.

Our manufacturing process is carried out under the most strict standards and quality levels to achieve our customers objective. When requested, we will manufacture your order with Germanischer Lloyd (GL) certification.

Glebus Alloys has manufactured engineered parts and materials for leaders in the turbine industry. We are registered and have obtained U.S. Government CCR registration in 2007.



G-COMP: Self Lubricating Bearing material

Why Self Lubricating Technology?

- Lower maintenance costs
- Decrease down time
- Eliminates complex lubrication systems
- Reduce Polluting effects of lubricants
- Cleaner working areas and equipment

glebusalloys



Glebus Alloys is committed to being a high quality organization and is certified to ISO 9001:2000 standards. Management operates on the principles of lean manufacturing, allowing us to provide customers with lower costs and shorter lead times.

With Glebus Alloys, you gain access to professionals with over 40 years collective experience in heavy industry applications. Our engineers, application specialist's, sales experts and service personnel are all focused on your drawings. Most industry standard files can be accepted.

Our friendly, knowledgeable staff can assist you over the phone, by email or through onsite meetings. Our goal is to give customers feedback on projects or issues within 24 hours. A worldwide base of customers enables us to provide you with a unique perspective with your situation. Whether you operate in Europe, Asia, Australia, Africa or the Americas, Glebus Alloys can supply your business with the answers you need. Call us today to find out how we can help your company achieve your production goals.

United States

Glebus Alloys LLC.
1006 Hampton Ridge Drive
Akron, Ohio 44313 — USA
Tel: +1 330.867.9999
Fax: +1 330.865.0862

www.glebusalloys.com
sales@glebusalloys.com

Europe

Glebus Alloys Europe s r.o.
Masarykovo Náměstí 1294
547 01 Náchod — Czech Republic
Tel: +420.491.421.211
Fax: +420.491.421.240