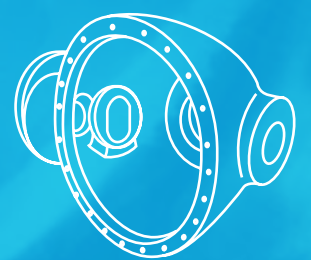
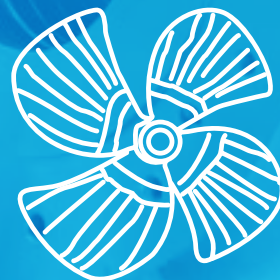
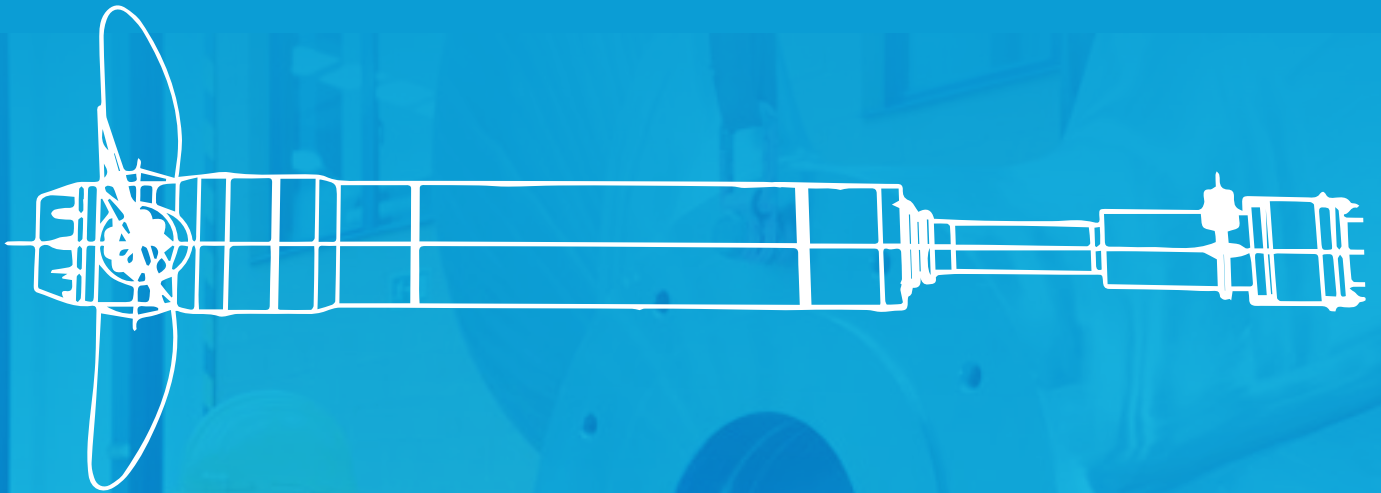




METCOEX
PROPULSION

STAINLESS PERFORMANCE

KEY COMPONENTS FOR MARINE PROPULSION



SERVING THE MARINE INDUSTRY FOR OVER 25 YEARS

Metcoex is one of the world's leading suppliers of Stainless Steel Propellers and other Marine Propulsion Components.

We are a Spanish company specialized in delivering custom built, innovative products and components based on customer requirements.

SOME KEY FIGURES:

- ✿ Based in Northern Spain (Santander / Bilbao Area).
- ✿ 10,000 m² Production Facilities.
- ✿ 120 employees.
- ✿ Over 3,500 tons annual capacity.
- ✿ Propulsion Components with weight of up to 50 tons.

Having our production facilities on the northern coast of Spain we are historically related to the Marine Industry.

The attention to Customer needs, our experience and excellence in quality are keys to becoming a world leading supplier in our field and we are currently serving customers in North America, Europe, Russia and Asia.



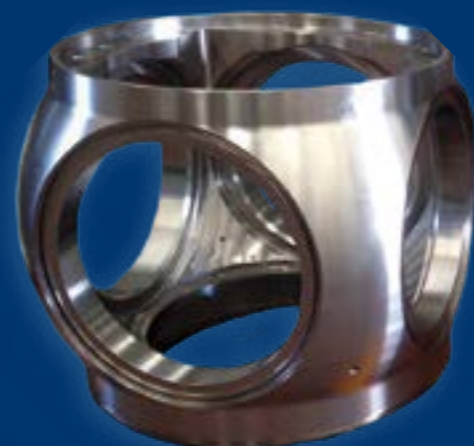
Materials:

- ✿ GX4CrNi13-4
- ✿ GX4CrNiMo16-5-1
- ✿ 08Cr14NiCu
- ✿ CF-3
- ✿ Duplex/Superduplex





PROPELLER BLADES

Metcoex offers their customers superior quality stainless steel blades. Fully CNC Machined in Class II, Class I and Class S up to 10 tons and ø 8 m.












Materials:

-  GX4CrNi13-4
-  GX4CrNiMo16-5-1
-  08Cr14NiCu
-  CF-3
-  Duplex/Superduplex
-  G20Mn5

Materials:

-  GX4CrNi13-4
-  GX4CrNiMo16-5-1
-  08Cr14NiCu
-  CF-3
-  CF-8 / CF-8M
-  Duplex/Superduplex
-  316 / 316L



PROPELLER HUBS

We are specialists in manufacturing finished machined hubs up to 10 tons.

Tailor-made according to Customer requirements with all the services: simulation, balancing, pressure test, shaft cone fitting, etc.

FIXED PITCH PROPELLERS

Metcoex is able to manufacture completely finished and ready to install Stainless Steel propellers. Available fully CNC Machined in Class II, Class I and Class S up to 8 tons and \varnothing 4,5 m.



QUALITY

At Metcoex we are committed to creating a safe and healthy work environment and doing business in an ecologically sustainable manner in order to achieve our goal of quality excellence.

Our Quality Management System is certified with ISO 9001 and is set up to ensure full material traceability and customer satisfaction.

For each Project we elaborate a Production Plan based on client specification and international and Class standards. For assuring maximum quality our inspectors perform NDT and dimensional evaluations at different production stages.

Our qualified professionals can perform the following inspections: UT, PM, LP, RX, 3D scan measurement. Metcoex's products are certified by Classification Societies like ABS, DNV-GL, CCS, RMRS, RRR, LR, BV, PRS, etc.



PROPULSION COMPONENTS

Metcoex has long experience in manufacturing and supplying Casted, Welded or Forged components up to 50 tons for Marine Propulsion Systems.

Our offer includes: Impellers, Housings, Shafting, Brackets and Struts, Rudders, Stern tubes, etc.





NEED A PROPELLER REPAIR?

Ask us for propeller service all around the world

METCOEX

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