

COMPANY OVERVIEW



Founded in 1926, COYARD designs, manufactures and commercializes a wide range of industrial valves for marine, industrial and energy applications. Coyard is recognized by integrators and end-users as a leading valve constructor for its high value-added products and proven technical expertise.

DESIGN AND R&D DEPARTMENT Dedicated project engineer ■ 3D modeling Finite element analyses (structural, vibration, shock) Prototype qualification (in house or laboratory)

MACHINING, ASSEMBLING & TESTING FACILITIES

- Mechanical workshop
- Welding (Assembly, Overlay)
- Clean rooms
- Test benches (up to 1035 bar)





QUALITY CONTROL

Dimensional analysis



■ Non-destructive testing (PT, UT, RT, PMI)



- Dedicated quality engineers
- Certification / Qualification
- Documentation management
- Inspection











CORROSION RESISTANCE ALLOYS

Copper alloy, Nickel aluminum bronze, Monel®, Hastelloy®, Inconel®, Titanium, Duplex & Super Duplex

THREE PARTNERS



ONE **INTEGRATED GROUP**









MARINE - PRODUCT RANGE

Wide range of valves and fittings specially designed for submarines to meet customer specifications.

- Ball valve
- Angle globe valve
- Check valve
- Gate valve
- Safety globe valve
- Self regulating valve
- Strainer

- Piston valve
- Air distributor
- Hydraulic actuator
- Gear box
- Switches box



Equiped ball valve



Forged angle globe valve



Top Entry ball valve



Parallel slide gate valve

Warship valves

Wide range of products for surface vessels.

- Gate valve
- Globe valve
- Ball valve (2 & 3 ways)
- Check valve
- Safety globe valve
- Self regulating valve
- Strainer

- High performance butterfly valve
- Fire hydrant globe valve
- Actuator
- Pressure droping service
- Storm valve



Ball valve



Safety globe valve



Check valve



Gate valve



Specific Parts



Air distributor



Hydraulic actuated gate valve



Air panel



Electric actuator



Drain manifold



Safety globe valve







Hydraulic actuator



Security Valve



Discriminator



Self regulating valve



Ball valve



Y globe valve



Ball valve



