

Your Service Partner Service Solutions for Marine Equipment





A Partner You Can Trust

Customized and innovative service solutions help you to reduce maintenance time and cost, and improve the efficiency and reliability of your equipment. When pumps, turbines, compressors, generators and electric motors are essential to your operations, you need a service partner you can trust.



- Find the best solutions together with our dedicated service teams
- Strategically located close to our customers with our service centers, we offer firstclass services 24/7

Services for You

Sulzer is the leading service provider for vessels such as cruise liners, naval and passenger ships, tankers, dredgers, offshore production and support vessels. We help you to extend the lifetime of your equipment and to keep disruptions short:

- Maintenance and overhaul
- Emergency call-out
- Site inspection
- Repair of all types of mechanical and electrical equipment
- In-situ repair and testing
- Preventive maintenance



Marine Equipment

Sulzer is dedicated to minimizing downtime and maximizing your profitability. Customers turn to us for reliable support and to benefit from fast assessment of damage and rapid repair by our teams. We provide support for:

- Main propulsion drive units
- Drive and standby alternators
- Bow and side thrusters
- Ancillary drive systems
- Product handling equipment and drives
- Main drive shafts and bearings



Emergency Repairs at Sea

Normally, large electrical rotating machines are removed from a ship in berth or dry dock. This often requires dismantling surrounding equipment or main support structures and cutting a hole in the ship's side. However, Sulzer has the expertise to repair most rotating machines in situ. In an emergency, our experienced and highly-skilled engineers fly to meet the ship, wherever it is, and provide the urgent service that helps you minimize cost and vessel downtime.



Fast Coil Production

While our engineers are on board dismantling the machine, we are manufacturing new coils at one of our special facilities around the globe. Once completed and tested, the coils are dispatched to the vessel in time for the Sulzer engineers to seamlessly continue the repair. Our coil workshops are among the best equipped coil manufacturing facilities in the world, capable of producing all types and sizes of AC coils and bars, DC and Rogowski coils.



