

Global Spare Parts Network World Wide Delivery

All marine applications:

Spare parts
Consulting
Surveys
Services
Safety
Port equipment

We have ISO 9001:2008 quality standard certificate and we provide services at the highest level





GLINAR Global Spare Parts Network provides technical supply of marine transport with spare parts and other first-grade services since 2006.

We offer wide range of marine diesel engines and spare parts of different origin. We supply all kinds of fuel-oil purifiers, lubricating oil filters, air filters, assembly and component parts for pumps, air compressors, separators, turbochargers and gasket sheets from our Europe and South Korea warehouses. We also supply new and reconditioned spare parts.

We offer world-wide business organization and consulting services, engineering development and thickness measurements, full condition independent survey according to IACS rules and internationals standards before sale or repair.

Main and auxiliary engines:

- Wartsila (incl. Deutz, Stork, Sulzer etc.)
- MAN B&W
- MaK
- Caterpillar
- Daihatsu
- Yanmar
- Scania
- Volvo Penta
- GM Detrit Diesel
- GE
- Habarovec













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E ČKD GRO

Alfa Laval













Thickness measurements of hull structures in accordance with the rules of the IACS and issuing reports with the approval of Classification Societies of IACS. We produce all kinds of non-destructive testing like a ultrasonic, radiography (X-Ray), magnetic and liquid penetrate inspection.

Our experts will provide engineering support and consulting to Client during the repair time.



We are provides Surveys by highly skilled specialists with years of experience in the marine sector, classification societies and shipping companies.

We are successfully works in surveyor services market over a period of 11 years and has a long established reputation. Expert reports of our specialists are in accordance with local and international requirements.













Our specialists are able to perform work around the world. We perform an independent Survey prior to the sale / purchase / repair of the vessel. Surveyors of the company have high qualification and extensive experience in the field of maritime transport and quality standards.



naniwa pump













Safety

Inspection of:

- Hydrostatic release units
- Inflatable rescue boats
- Fire extinguishers (Foam, Powder, Carbon dioxide)
- Breathing apparatuses and EEBDs (DRAGER; SABRE; ASV-2; MSA AUER; INTERSPIRO)
- Life jackets
- Life buoys
- Immersion suits
- Thermal protective aids
- Storm ladders
- Embarkation ropes with musings
- Safety belts, ropes and carbines
- Fire man suits
- Fire hoses
- Navigation equipment
- Manometers
- Analyses of fire extinguishing liquids
- Inspection of fixed fire extinguishing systems (Level checking, hydraulic tests of cylinders)

SOLAS Life rafts:

- RFD
- DSB
- EUROVINIL
- UZEMIC (Russia)
- FUJIKURA
- CSM STAR RUBBER
- STOMIL



On stock we always have necessary life saving equipment (Life rafts, life jackets, life buoys), fire fighting equipment (Fire extinguishers, fire hoses, fire man suits), and all other products, which are related to lifesaving and fire fighting equipment.

















In the port of Riga, Tallinn, Klaipeda, Liepaja, Ventspils, we work with our partners as an official dealer, offer products from the Italian group ENI SpA, 40 years of producing offshore oil under the brand name Agip Chevron. It is useful to note that all marine oils Agip Chevron for diesel engines running on gas oil, and Agip Chevron oil for engines operating on fuel oil, have been approved by manufacturers of engines SKL, WARTSILA, B & W, MTU, DEUTZ, you can see in the descriptions of these products are applied to this letter. If necessary, these tolerances can be provided to you.

We also offer oil and lubricants at competitive prices from manufacturers such as















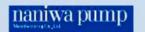
Fenders

Pneumatic fenders is a leading anti-collision device for marine application in the world today. This fender is made of synthetic-cord-reinforced rubber sheets with compressed air inside to enable it to float on the water and work as a protective medium. Therefore, pneumatic rubber fenders serves as a critical protective medium against collision when ship-to-ship (STS) transfer operations and ship-to-dock (STD) berthing and mooring operations.





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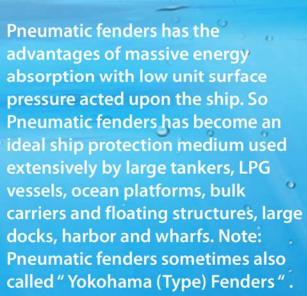














Mooring Bollards

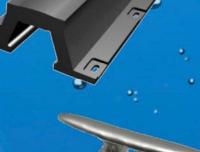
Any type of mooring bollards:











We can make Moorong Bollards of materials necessary and according to the sizes provided by the customer.

















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