

Policy quality, environment, safety and health

The policy of Trelleborg Ridderkerk BV is to design, produce and deliver rubber products which are in accordance with the customers' requests, needs and expectations. Our policy is based on the Trelleborg Group policy statement 'Code of Conduct', which is presented on the website www.trelleborg.com. During the development of products and processes the environment, safety and health are integral to the process.

Trelleborg Ridderkerk BV is using an integrated management system which complies with international standards such as ISO 9001, ISO 14001 and SCC** 2008/05 Petrochemical.



Dredging and Marine Products

Trelleborg Ridderkerk BV



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The company

Trelleborg Ridderkerk is part of the Trelleborg group, which has 20,000 employees and representation in 44 countries all over the world. One of our main markets is the dredging industry. Trelleborg Ridderkerk is a major supplier for all the dredging companies in Belgium and the Netherlands, who are considered to be market leaders in the world. Trelleborg Ridderkerk is situated in Ridderkerk, near the centre of the dredging industry.

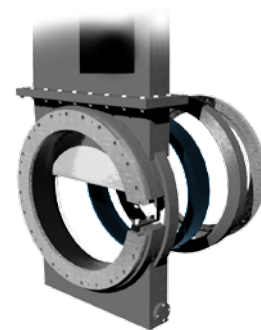
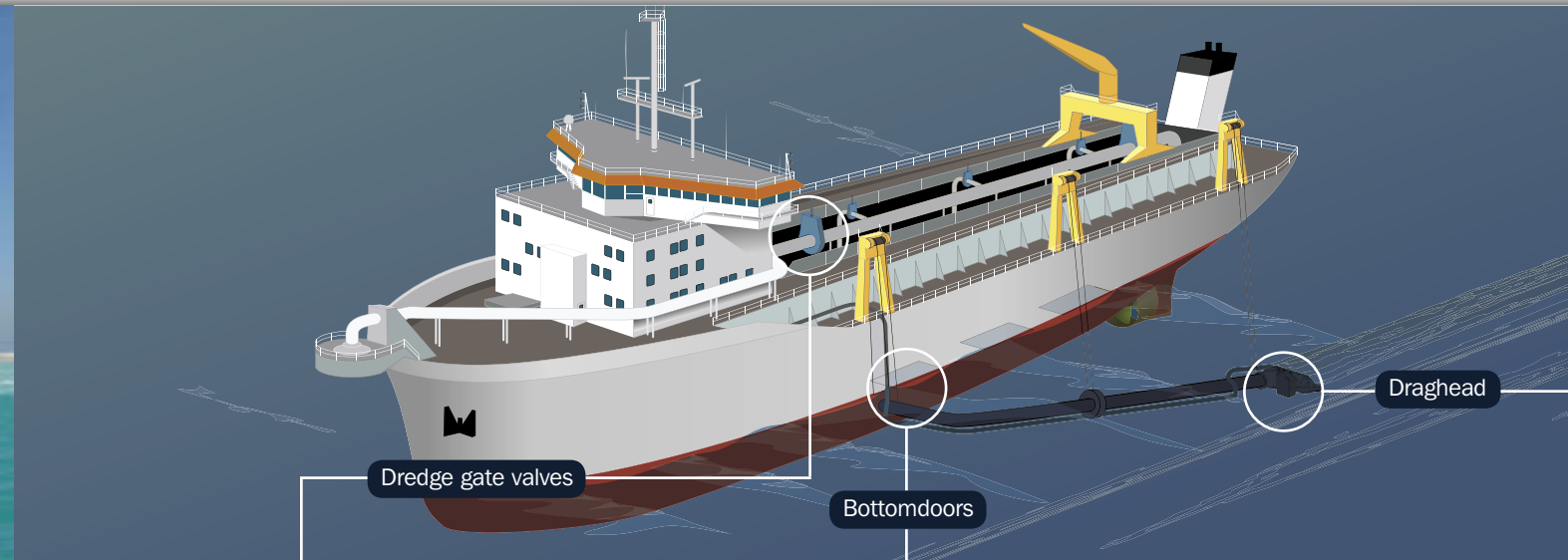
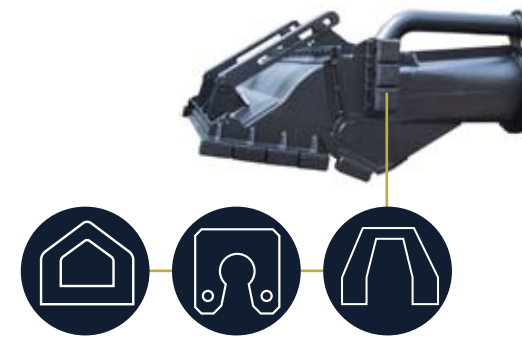
Our main products are: gate valve seals, bottom door/valve seals, fenders for protection of draghead and cardanring, floating hoses and seals for: Turning gland, overflow, jetwater.

These products are applied in:

- Trailing suction hopper dredgers,
- Cutter suction hopper dredgers,
- Split hopper barges.

Fenders for protection of dragheads

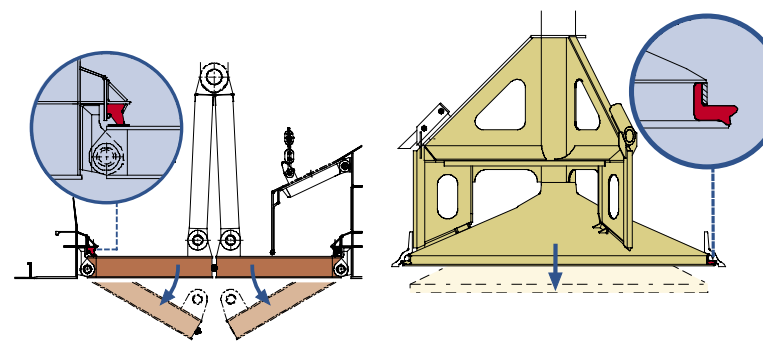
To protect the hull of a suction hopper dredger and the very expensive draghead against impact loads during rough circumstances, special rubber fenders are mounted. All fenders have a proven performance on both durability and reliability all over world.



Sealing rings for dredge gate valves

Market leader in this specific field is IHC Holland Parts & Services BV. Their gate valve system is considered the best in the market for many years. The valve system provides a complete water tight sealing. These valves can be supplied for operating pressures of 8, 15 and 25 bar.

Trelleborg Ridderkerk produces the wear resistant rubber sealing rings for all the IHC valve systems available in diameter range 250 till 1400 mm. Even for the heaviest wear applications special sealing rings are available. For more information please contact www.ihcps.com



Seals for bottom discharge systems

With regard to sand discharge systems, there are two main types: bottom doors and conical valves. For the sealing systems we produce a wide range of excellent wear resistant rubber seals.