



Alfa Laval

Dry dock services

For PureSOx scrubber systems

Use your dry dock time to secure continued performance

Dry docking is an ideal opportunity for essential maintenance and repair of your Alfa Laval PureSOx scrubber system. Make the most of your time in dry dock by engaging our experts for pre-inspection, recommendations and the parts you need to extend reliability and system lifetime. Our insights, kits, upgrades and assistance can secure compliance and smooth operations when your vessel returns to sea.

Our service helps you with:

- Proactive maintenance to reduce risk and extend lifetime
- Access to OEM parts and tailored upgrades
- Predictable costs for securing peace of mind
- Seamless coordination for efficient work in dry dock

How it works

Dry dock time lets you perform vital tasks while your scrubber system is offline. But it's also a busy period with strict schedules to keep. We can provide a range of support to ensure that your PureSOx system gets the attention it needs.

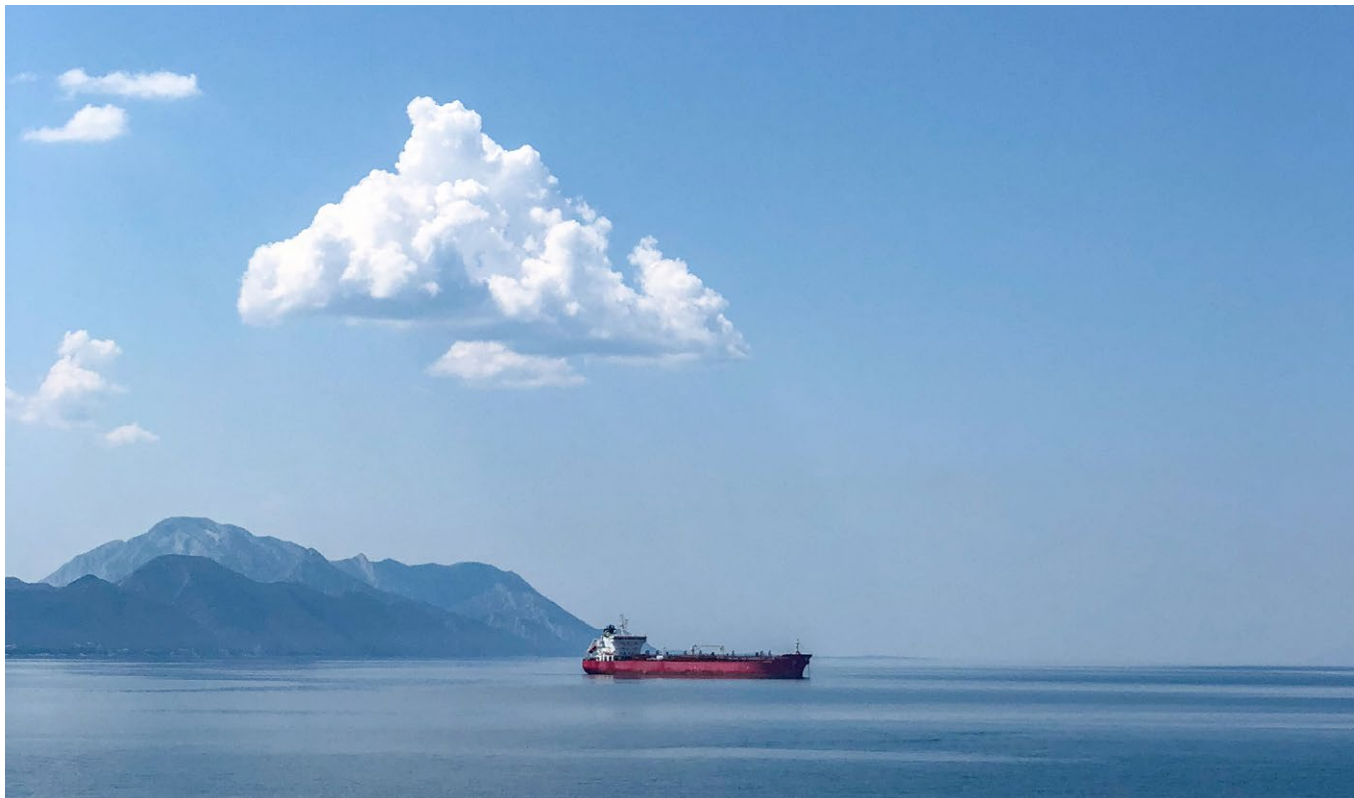
The best option is to have us pre-inspect your PureSOx system through a Condition Assessment, preferably six months before dry docking. Our Condition Assessment service provides insights into your system's actual condition, which includes identifying corrosion and other defects – as well as cleaning needs and upgrade opportunities. You receive a detailed report of the findings, and our scrubber specialists can use them to tailor a dry dock proposal based on your system's exact requirements.

Even if a pre-inspection isn't possible, we can deliver basic Dry Dock Service Kits. Based on many years of scrubber service experience, these pre-prepared kits contain parts for key components that should always be renewed in dry dock, such as damper valves, pumps and sensors. Specific upgrade kits are also available.

Everything you order will be coordinated with your dry dock slot and shipped in good time, so that it's on hand when your vessel arrives. You can carry out the work yourself, or you can arrange in advance for an Alfa Laval Marine Service engineer to assist with certain tasks. This is always recommended for repairs or upgrades.

How the service can be delivered





24/7 Service & Support

With service centres, field service engineers and spare parts distribution worldwide, our Alfa Laval Marine Service network is always on the job for you. When you contact our 24/7 Service & Support, our service experts coordinate everything to solve your need – across oceans, continents and time zones.



Other services for PureSOx

- Condition Assessment
- Energy Reduction Mode upgrade
- FLEX Mode upgrade
- Annual gas analyser calibration
- Exchange Programme: gas analyser module
- Exchange Programme: water sensors
- Onboard repair
- Spare parts

Contact your local Alfa Laval office

www.alfalaval.com/contact-us

