

Alfa Laval

Dry dock services

For inert gas systems

Use your dry dock time to secure continued performance

Dry docking is the right opportunity for critical maintenance of your Alfa Laval inert gas system, which protects vessel safety and efficiency. 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 installation supervision can secure compliance and smooth operations when your vessel returns to sea.

Our service helps you with:

- Proactive maintenance and risk reduction
- 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 maintenance while your inert gas system is shut down. But it's also a busy period with strict schedules to keep. We can provide a range of support to ensure that your inert gas system gets the attention it needs.

The best option is to contact us at least six months ahead, so that we can perform a Condition Assessment as a pre-inspection of your inert gas system. Our Condition Assessment service provides insights into your system's actual condition, and you receive a detailed report of the findings. By inspecting your system in advance, we can provide a tailored dry dock proposal based on our expertise and your system's exact requirements. That may also include upgrade opportunities.

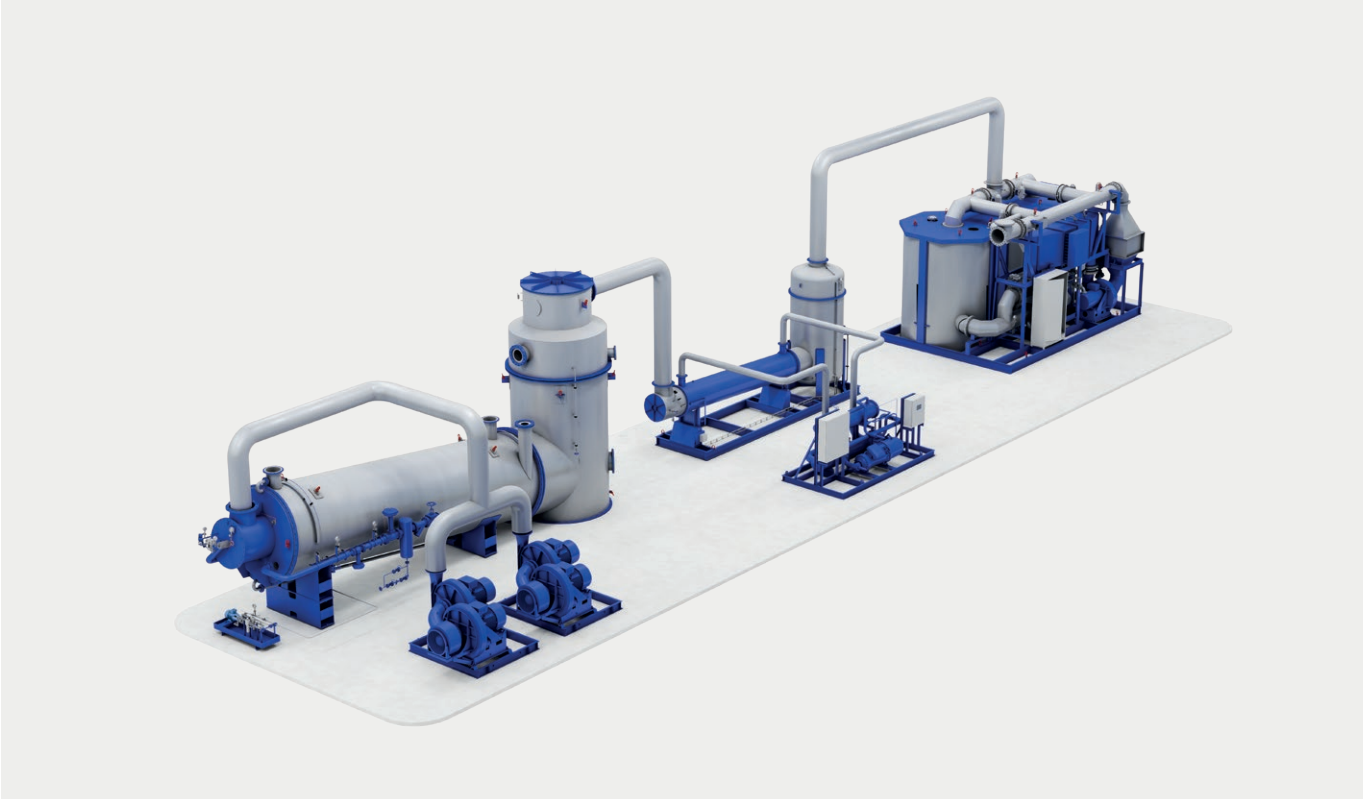
Even if a pre-inspection isn't possible, we can deliver a basic Dry Dock Service Kit to cover crucial renewal needs. Our pre-prepared kit contains parts that are essential for inert gas system readiness, such as consumable parts. These parts are vital to system operation, so they should always be renewed in dry dock.

In addition, there are recommended parts that we suggest keeping on board. While not part of the basic kit, these parts can further secure reliability and maintain smooth operations between dry dockings. Having them in your onboard stock means optimized maintenance costs and less risk of unplanned downtime.

Everything you order will be coordinated with your dry dock slot and shipped in good time. We'll make sure it's on hand when your vessel arrives, and you can install the items on your own or engage an Alfa Laval Marine Service engineer for supervision.

How the service can be delivered

On site | Remotely | At service centres | On board | In dry dock



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 inert gas systems

- Condition Assessment
- Automation upgrades
- Onboard repair
- Spare parts

Contact your local Alfa Laval office

www.alfalaval.com/contact-us