

Alfa Laval

Exchange Programme: gas analyser module

For PureSOx scrubber systems

Secure compliance with no-hassle module replacement

Keep your Alfa Laval PureSOx system in compliance, simply and conveniently. Through our Exchange Programme for PureSOx, we can ensure that your scrubber always has a functioning gas analyser module, which measures the SOx and CO2 content. We proactively manage the exchange, so that you avoid the risk of fines from port authorities and the high cost of having to switch to compliant fuels.

What our service means

- Biennial module exchange to ensure compliance
- Guaranteed module function for reduced risk of fines
- Fixed price and minimal downtime
- Peace of mind Alfa Laval handles the logistics, installation and set-up

How it works

Your compliance depends on accurate measurements from the PureSOx gas analyser module, which contains an infrared (IR) source. Like a standard light bulb, the IR source has an expected lifetime. To secure continuous operation, it should be replaced every two years, as recommended by the original equipment manufacturer (OEM).* Since complex alignments/adjustments are needed, the OEM must do this in a controlled environment.

We make the replacement process simple, swift and economical through our Exchange Programme for PureSOx, which covers a six-year period. When the IR source needs replacing, we coordinate the shipment of a pre-serviced gas analyser module and arrange for an Alfa Laval service engineer to perform the exchange. While on board, our engineer also cleans, tests and ensures that the setup is working correctly.

Following the exchange, we cover the cost of returning your old gas analyser module. After OEM service, it will be returned to Alfa Laval stock, ensuring constant availability.

Having your gas analyser module exchanged in due time brings peace of mind. In addition, the replacement module comes with an extended warranty. If the module should fail before regular service is required, we'll send you a working module free of charge.

* Not applicable for all gas analyser modules. Please contact Alfa Laval to check your system's requirements.

How the service can be delivered



In dry dock







Related services

Condition Assessment	
Energy Reduction Mode upgrade	
Annual gas analyser calibration	
Exchange Programme: water sensors	
Drv dock services	

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.

Contact your local Alfa Laval office

www.alfalaval.com/contact-us

