



How it works

A Performance Diagnosis entails the collection and analysis of your current operating conditions. As the original equipment manufacturer, we possess the design and thermal expertise to identify suboptimal performance and provide guidance on how to restore it.

We can help you define an optimal preventive maintenance plan according to the specific conditions of your process.

Upon completion, our team will deliver a comprehensive report explaining the findings and listing our recommendations. Additionally, we keep records of all documents to maintain a complete history of interventions and assessments of your heat exchanger's performance, ensuring thorough follow-up.

How the service can be delivered



On site



Remotely



At service centres



On board



In dry dock

Alfa Laval

Performance Diagnosis

for Compabloc

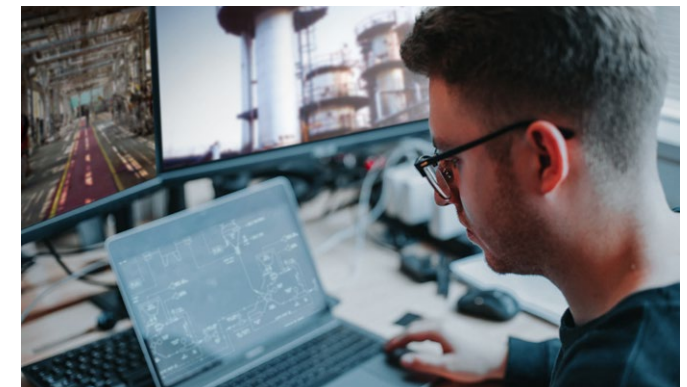
Insights to transform data into action

We recommend that you get a quick assessment of your Compabloc's performance once a year. By checking your equipment's performance, we can help you to identify improvement areas and maintenance needs at an early stage.

We provide you with expert recommendations on how to restore and maintain optimal performance of your heat exchanger. Performance Diagnosis is a valuable tool for your maintenance plan and maintaining full control over your operating costs.

Our service helps you with:

- Increasing awareness of your equipment's performance
- Maximizing thermal and hydraulic performance
- Reducing operating and maintenance costs





Related services

- Condition Assessment
- Cleaning-In-Place
- Hydrojet Cleaning
- Thermal Cleaning
- Ultrasonic Cleaning
- Reconditioning
- Troubleshooting

24/7/365 Service and Support

With service centres, field service engineers and spare parts distribution hubs around the world, the Alfa Laval Service network is always on the job for you.

When you contact our 24/7/365 Service and Support, our experts coordinate everything to quickly address your needs – either remotely via our digital tools or on site.

Contact Alfa Laval

Service and support

We are here to help you!
Please provide details about your needs, and we'll connect you with the best team to advise you.



www.alfalaval.com/contact-us/service-and-support