



Alfa Laval

Reconditioning

for Compabloc

Sustainability starts with equipment lifetime

Just like any other piece of equipment, your Compabloc heat exchanger needs regular service to perform at its best. Periodic maintenance helps you minimize unplanned shutdowns, product quality issues, safety risks, and avoid unnecessarily high operating and maintenance costs.

Reconditioning is a key service for your Compabloc heat exchanger, and we recommend performing it during your planned maintenance turnarounds. It ensures the mechanical integrity of your unit through an examination of all the welds, and the recovery of its original performance. By entrusting Alfa Laval with the inspection of the equipment and the implementation of potential corrective measures, you ensure your Compabloc will run efficiently for years to come. In addition, Alfa Laval guarantees reconditioning to original specifications and compliance with local quality and safety standards through certification or recertification services.

Reconditioning for Compabloc

Our service helps you with:

- Recovering original performance
- Ensuring safety and quality of the output
- Protecting CAPEX and minimizing OPEX
- Extending equipment lifetime and improving your sustainability

How it works

Reconditioning of a Compabloc heat exchanger involves restoring its functionality and efficiency through cleaning and refurbishment of its components, if necessary. This rigorous process typically involves a thorough inspection, testing, gasket replacement to secure a tight and perfect sealing of the unit, and small repairs. It may also include replacing damaged or worn parts with genuine spare parts and painting.

Reconditioning is carried out periodically at your site or in one of our service centres as part of your regular maintenance plan. A comprehensive report is provided, detailing all findings, interpretations, and maintenance recommendations, along with a list of any corrective actions performed during the intervention. Additionally, we keep records of all documents to maintain a complete history of interventions and assessments of your heat exchanger's condition, ensuring thorough follow-up.

How the service can be delivered



On site



Remotely



At service centres



On board



In dry dock



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.



Related services

Cleaning-In-Place
Hydrojet Cleaning
Thermal Cleaning
Ultrasonic Cleaning
Block Exchange
Fast Track
Troubleshooting
Spare Parts

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.

