

Alfa Laval Maintenance Training

Ensuring that the staff can properly maintain a **decanter** will reduce unnecessary downtime.



Alfa Laval Maintenance Training

Decanters

An important aspect of Alfa Laval's mission is to help customers optimize decanter maintenance by training high-quality personnel.

Maintenance training is designed to:

- Stimulate personnel
- Improve the competence of the staff



Description

Alfa Laval Maintenance Training Decanters

Alfa Laval offers a range of training courses with an effective mix of hands-on and theoretical elements.

Training programs cover either a specific product or process.

Both scheduled open courses as well as on-demand courses tailored to meet a customer's specific needs.



Benefits

Alfa Laval Maintenance Training Decanters

Alfa Laval is active in most industrial refining and purifying processes and possesses in-depth knowledge of customer applications in a wide range of industries.

Alfa Laval training will secure uptime and reduce the maintenance cost by:

- Motivating and engaging the staff
- Providing a mix of practical and theoretical elements
- Extending the lifetime of the equipment



When to use

Alfa Laval Maintenance Training Decanters

Alfa Laval Maintenance Training is applicable:

- For installation of a new decanter or when starting a new plant
- When new staff are hired to work with Alfa Laval decanters
- To ensure staff competence development for the correct use of the latest technology and methodology



Related services

Alfa Laval Maintenance Training Decanters

Related services for Alfa Laval Maintenance Training Decanters

- Preventive Maintenance Decanters
- Repair Decanters
- Service Kits Decanters
- Service Tools Decanters
- Spare Parts Decanters



Customer case

Alfa Laval Maintenance Training Decanters

A chemical customer regularly runs maintenance training courses for decanter onsite.

Knowing that each day of unplanned decanter standstill is costly, the customer does whatever possible to avoid downtime.

Insufficiently maintained decanters can directly lead to a decanter standstill or worsen an arising problem.

Results

- Regular decanter maintenance training onsite
- No production losses due to unplanned decanter standstill
- Skilled operators



Potential daily savings	€ 120,000	Alfa Laval Maintenance Training
Daily production losses due to downtime	€ 120,000	Regular decanter maintenance according to Alfa Laval instructions
POTENTIAL SAVINGS	VALUE	HOW

Frequently asked questions

Alfa Laval Maintenance Training Decanters

- Where is the training held?
 - Maintenance training can be onsite or offsite
 - Should the customer prefer, Alfa Laval has numerous sales offices and service centres where training can be held
- Is there anything that can be prepared before the training?
 - Each participant's level of experience will be evaluated prior to the training sessions to ensure that the presentations and exercises target the competence needs of the staff



Frequently asked questions

Alfa Laval Maintenance Training Decanters

- How many people can participate?
 - Usually, training groups are 5–10 people
 - The number of participants is set so that, based on the experience and background of the trainees, enough time is available to address, motivate and engage everyone in the different training sessions



Summary

Alfa Laval Maintenance Training Decanters

- Standard or customized training sessions
- Held onsite or at an Alfa Laval facility
- A mix of practical and theoretical training
- More motivated staff
- Reduced decanter downtime
- Extended decanter lifetime



