

# **Comprehensive Care**

Our Comprehensive Care agreement includes maintenance performed by Leybold Service experts using genuine spare parts and risk coverage. Our all-inclusive plan ensures peace of mind, allowing you to focus on your business.





### **FULL COVERAGE**

Choosing our Comprehensive Care agreement, Leybold will take over maintenance planning and responsibility for servicing your vacuum equipment on a regular basis. You will know the total yearly maintenance costs in advance, since troubleshooting and breakdown repairs are also included.



## LOWEST TOTAL COST OF OWNERSHIP

With our Comprehensive Care agreement, you have the lowest total cost of ownership for your vacuum pumps, since the regular maintenance prevents production downtimes and expensive secondary damages. Furthermore, our Comprehensive Care agreement covers breakdowns, thus avoiding requests for extra budget for repairs.



#### LONGER LIFETIME FOR YOUR VACUUM PUMPS

Regular maintenance conducted by our service experts with genuine spare parts extends your equipment's life. Our technicians will replace worn parts to prevent problems from getting worse. This ensures that your vacuum pumps will last longer and will run constantly.



## **RELIABILITY AND PRODUCTIVITY**

All service actions are executed according to the manufacturer's recommendations, using genuine parts and oils to guarantee the highest performance levels. This prevents production breakdowns and ensures high vacuum productivity and profitability. You can concentrate fully on what you care about the most: your production.

## LEYBOLD SERVICE - EXPERT AND RELIABLE PARTNER

Maintaining your uptime and reducing the risk of production downtime is critical. Wherever you are, Leybold is there to support you as your vacuum service partner. Our Field Service team and our fully equipped Service Technology Centers are at your disposal.

- Oils and spare parts Service agreements
- Exchange pumps
- On-site service
- Certified used vacuum pumps
- Send pump for repair
- Pump rentals











