



# HydroCOM Service

Minor and major service  
of all product variants

Ensures reliability and longer lifetime

  
**HOERBIGER**

# Services in overview



## Testing / Inspection / Quote

- Electric housing: Inspection and repair kit
- Valve housing: Inspection, cleaning and repair kit
- Seal housing: Inspection
- Inspection report



## Minor repair in workshop

Maximum runtime 16,000 hrs

- Electric housing: Inspection and repair kit
- Valve housing: Inspection, cleaning and repair kit
- Seal housing: Inspection and replacement of sealing cartridges
- Hydraulic unit: Inspection, exchange filter and hydraulic oil
- Repair report



## Major repair on-site

Maximum runtime 40,000 hrs

- Electric housing: Inspection and repair kit
- Valve housing: Exchange
- Seal housing: Inspection and replacement of sealing cartridges
- Hydraulic unit: Inspection, exchange filter and hydraulic oil, exchange pump and coupling
- Visual inspection of electric cabling and hydraulic piping
- Repair report

# Speed up the service process

## Planning is everything – combine maintenance with scheduled downtime

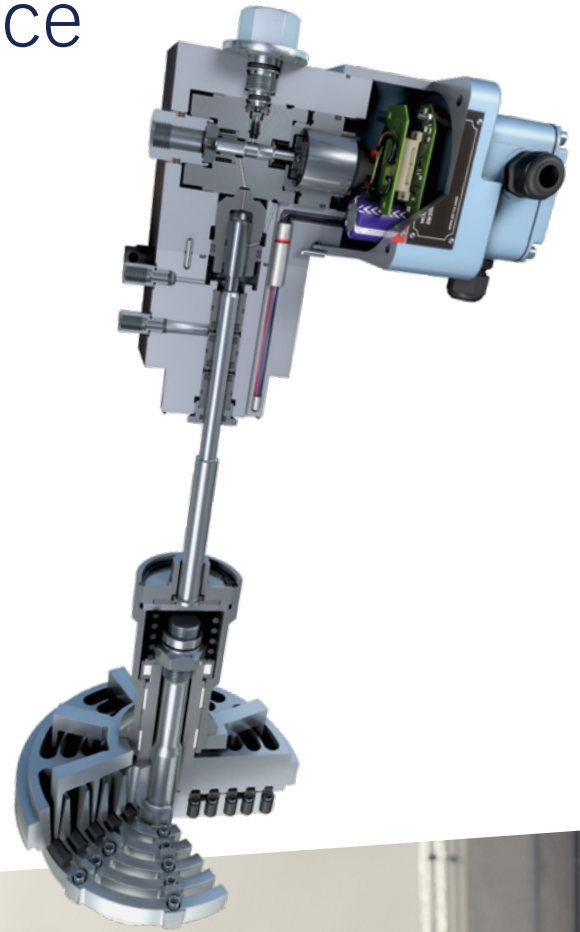
Time is money, yet often HydroCOM maintenance does not coincide with planned compressor downtime. That increases time, effort, and costs, and significantly reduces performance due to multiple shutdowns.

Now, though, these challenges belong to the past. HOERBIGER has speeded up the service process by relocating all HydroCOM service-related activities from the workshop directly to the compressor in the field – coordinated with your planned shutdowns, of course.

# Your benefits of the on-site service at a glance

Carefree maintenance with an all-inclusive major service on site

- No need to send components to a HOERBIGER workshop for major service
- Testing of electric housing and service of sealing housing done in the field
- Field sales technician brings new, tested valve housings and sealing cartridges for replacement
- Hydraulic unit maintenance and exchange (filters, pump, coupling, oil)
- Visual inspection of electric cabling and hydraulic piping
- Dry run/actuator test/simulation
- Purging of hydraulic system
- Adjusting hydraulic pressure







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Locally close to the customers – globally successful: HOERBIGER is active worldwide in 43 countries on all continents. 5,948 employees at 127 locations – including 25 production plants – deliver reliable solutions for better performance, increased safety, and fewer emissions. In 2022, they generated sales of 1.267 billion euros. For renowned customers from the energy sector, the process industry, the automotive industry, the mechanical engineering industry, safety technology, and the electronics industry, performance-determining products and services from HOERBIGER make the difference. With innovations for decarbonization and energy transition, HOERBIGER is already enabling change today for a better tomorrow. As majority shareholder, the HOERBIGER Foundation preserves the 128-year-old entrepreneurial heritage and guarantees stability, independence, and a future-oriented strategy.

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