



ES  
Engine  
Systems

seitzvalve



# Engine Systems

Our expertise and years of experience in the development, inspection and sales of valves in the maritime industry offers you an almost unlimited potential. Together with you, and for you, we develop individual solutions perfectly tailored to your requirements.

Our products are made from high-quality materials and are expertly manufactured. Consequently, we can guarantee the highest standards in terms of quality, operational safety and freedom from maintenance.

## Start Systems for Two and Four-Stroke Engines

- ▶ Pilot-operated Valves for Start Valves
- ▶ Pilot-operated Valves for air starters
- ▶ Main Start Valves with or without slow turn
- ▶ Control Valves for Start/Stop Automatic Control
- ▶ Safety Valves for emergency stop
- ▶ Cut-off Valves
- ▶ Valve combinations

## Emergency Power Supply

- ▶ Start systems for diesel engines for emergency power supply in nuclear power plants

## Valves for Gas Engines

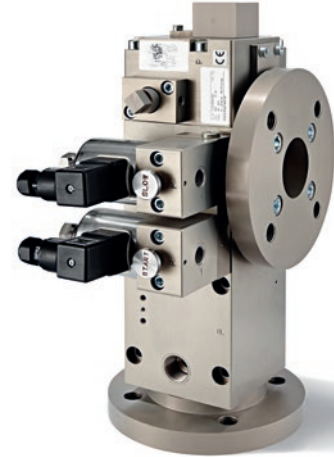
- ▶ Prechamber Valves for gas injection
- ▶ Main Gas Admission Valves



Prechamber Valve for gas injection



Pilot Valve for Start Valve



Start Valve with slow turn

### Our Technology

- ▶ **Sturdy construction**
- ▶ **Reliable valve technology**
- ▶ **Hard coated surface**
- ▶ **Longer maintenance intervals**
- ▶ **Optimal cost-effectiveness**

### Your Benefits

- ▶ **Durable operation under heavy vibrations**
- ▶ **Safe operation at high ambient temperatures**
- ▶ **Protection against corrosion and mechanical stress**
- ▶ **Higher economic efficiency**
- ▶ **Lower operating and installation costs**

Our solenoid valves are compliant with the Pressure Equipment Directive (PED 2014/68/EU).



ES



EXCELLENT  
VALVES HAVE A  
SWISS ORIGIN

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