

Control valves are used for temperature, pressure and level control and are therefore considered as critical components of the system. A right selection has a huge impact on the stability and performance of the system and the quality of the process. Sodeco Valves can offer:

- Eight million different product combinations
- Custom-made solutions for thermal and refrigeration applications
- Suitable for process media such as water, steam air, thermal oil, coolant, refrigerant, gases, natural gas,...

CONTROL VALVES

SELF-OPERATED VALVES



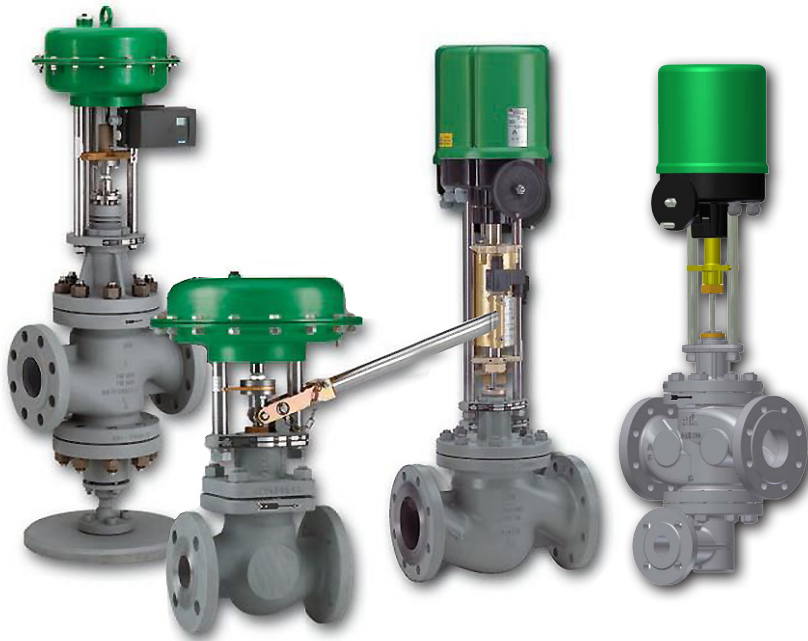
We provide a full range of control valves from DN 15 up to DN 400 in various materials and pressure classes.

- Electric and pneumatic control valves
- Shut-off valves
- Three-way control valves
- Heavy duty control valves
- Electronic control valves with fail closed unit
- Control valves with bellow seal and safety stuffing box

Self-operated proportional control valves are available for temperature, pressure, flow and differential pressure control.

Self-operated regulators are especially suitable for applications that would otherwise require high investment due to the auxiliary energy supply system additionally required by other equipment. Therefore, self-operated regulators are frequently used in the wide-ranging networks of gas, water and heat suppliers.

VALVES FOR SPECIAL APPLICATIONS



- Steam converting valve
- Injection cooler
- Feed-water control valve with spillback
- Control valve with cone types in Ferro Titanium
- Continuous blowdown valve
- Valve for discharge/re-circulation control
- Bottom blowdown valve

CONTROLLERS - SENSORS



CERTIFICATES

- ISO9001:2008
- PED 2014/68/EU
- ATEX 2014/34/EU
- DIN GOST
- Gas 90/396/EEC (DVGW)
- TA-Luft VDI 2440
- LR - Lloyd's Register
- GL - Germanischer Lloyd
- BV - Bureau Veritas
- DNV - Det Norske Veritas
- RINA – Registro Italiano Navale
- ABS – American Bureau Of Shipping
- cCSA/us