

# Checklist for valve specification

Please use the checklist to outline the specification you require.

**Your RFQ:**

Send checklist to: [sales@stoehr-valves.de](mailto:sales@stoehr-valves.de)

## 1. Valve type, sizes and quantity

Quantity\*:

Kind of actuation\*:

Valve type\*:

**Globe valve (on-off):**

Control valve:

Check valve:

Overflow check valve:

Strainer:

Body type\*:

Nominal diameter\*:

Nominal pressure:

Cracking pressure for check valve:

Type of medium or combination of medias\*:

Medium temperature\*:

Required connections:

## 2. Actuator

In case of pneumatic actuator, how much service pressure is given?

In case of electrical power, which voltage and type is required?

Fail safe position\*:

ATEX:

Mounting parts\*:

## 3. For strainers

Required wire mesh size:

Max. pressure drop:

## 4. For control valves

Required flow rate:

Required control characteristic:

## 5. Further options

Welding flange for vacuum-jacketing\*:

Surface treatment:

Purge connections:

Purge valve:

Thermal coupling:

Customer specific acceptance tests:

## 6. Supplementary information

Expected heat input:

Temperature installation area:

Location of installation:

Special requirements:

Installation position:

Others:

## 7. Sender

Company, Institute:

Contact name:

Phone:

Signature:

\* = mandatory | blue = standard