

Enquiry Form/Specification

1) General

Company (shipyard, customer):		Project / hull no.:	
Address:		addtl. reference:	
		Delivery time:	
Person in charge (commercial):		addtl. remarks:	
Phone, Fax:			
Email:			
Person in charge (technical):			
Phone, Fax:			
Email:			

2) Specification

Classification society		Documentation	
Flag state			

3) Technical Specification / Design

	Pos. 1	Pos. 2	Pos. 3	Pos. 4	Pos. 5	Pos. 6	Pos. 7	Pos. 8
Quantity								
Type of valve (QCV, QOV BellSeal, QOV, SCVS/L) ¹								
DN								
PN								
Flange drillings (DIN PN, ANSI, JIS)								
Material body / trim								
Pattern (straight / angle)								
firesafe acc. to LRS?								
Medium ²								
max. operating pressure ²								
Medium temperature ²								
Speed of flow ²								
Operation (hydr., pneum., elektr., manual)								
hydr./pneum.: control pressure								
elektr.: voltage supply								
elektr.: single/double solenoid								
Limit switch(es) (single/double, position)								
Painting (RAL5010, 7037...)								
Inspection								
2.2 / 3.1 / 3.2								
Pressure Equipment Directive to be observed (CE mark)?								
Addtl. remarks:								
System / valve no. / installation								
→ AW no.								
→ reference drawing no. (if available)								

Remarks:

Orientation of installation: horizontal or vertical

¹ **QCV** = Quick-closing valve / **QCV BellSeal** = QCV with bellows seal /
QOV = Quick-opening valve / **SCVS** = Self-closing valve, spring-loaded /
SCV/L = Self-closing valve, with lever and weight (see datasheets chapter K, L, O, P)

² in case the valve is intended for use with **two or more different media**,
 please indicate **operating conditions for all media separately!**

Please observe the corresponding datasheets and operating manuals!