

## Enquiry Form/Specification

### 1) General

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

### 2) Specification

<b>Classification society</b>		<b>Documentation</b>	
<b>Flag state</b>			

### 3) Technical Specification / Design

<b>Quantity</b>		
<b>Type</b> (Combination Suction / Suction / Combination Pressure / Pressure - Valve Chest, or just valve bonnets)*		
<b>No. of parts*</b> (max. 8, or just valve bonnets)		
<b>Form*</b>		
<b>Material combination</b> (e.g. GG/Rg, GGG/VA, ...)		
<b>Bonnet / mode of operation</b> (manual, pneum., hydr., ...)		
<b>SDNR or fixed discs</b>		
<b>Flange dimensions</b> (standard PN10)		
<b>Inlets DN</b>		
<b>Outlets DN</b>		
<b>Medium</b>		
<b>Operating pressure</b>		
<b>Medium temperature</b>		
<b>Inspection</b> (GL, LRS, ABS, DNV, BV...)		
<b>Painting</b> RAL...		
<b>Pressure Equipment Directive to be observed (CE mark)?</b>		

Sketch:

<b>System / valve no. / place of installation</b>		
→ AW no.		
→ reference drawing no. (if applicable)		

**Remarks:**

\*: see datasheets (chapter S)

**Please observe the corresponding datasheets and operating manuals!**