

# Questionnaire

## Application-specific system solution



Please send to michael.mack@hoerbiger.com

### Your contact information

Contact person \_\_\_\_\_  
Company \_\_\_\_\_  
Address \_\_\_\_\_  
Phone \_\_\_\_\_  
Fax \_\_\_\_\_  
Email \_\_\_\_\_

### General project description

### Pneumatics

Funktion	2/2	<input type="checkbox"/>
	3/2	<input type="checkbox"/>
	4/2	<input type="checkbox"/>
	5/2	<input type="checkbox"/>
	5/3	<input type="checkbox"/>

Pneumatic connection	Flange	<input type="checkbox"/>
	CNOMO	<input type="checkbox"/>
	NAMUR	<input type="checkbox"/>
	G1/4	<input type="checkbox"/>
	G1/8	<input type="checkbox"/>
	M5	<input type="checkbox"/>

Medium	Compressed air	<input type="checkbox"/>
	Nitrogen	<input type="checkbox"/>
	Oxygen	<input type="checkbox"/>

other Medium \_\_\_\_\_

Input pressure (P1) \_\_\_\_\_ bar; Output pressure (P2) \_\_\_\_\_ bar; Flow capacity \_\_\_\_\_ l/min

### Environment:

Ambient temperature _____ °C	Relative air humidity _____ %
Medium temperature _____ °C	Shock/Vibration _____ G

### Only switching valve

Switching voltage ON \_\_\_\_\_ V  
Switching voltage OFF \_\_\_\_\_ V  
Switching frequency \_\_\_\_\_ Hz

### Only proportional valve

Electrical supply \_\_\_\_\_ V  
Set value \_\_\_\_\_ V  
Initial pressure range (from-to) \_\_\_\_\_ bar

### Notes