

# Questionnaire for Pressure Transmitters

This questionnaire should be helpful to show, which information are important to give you a fast and detailed answer to your inquiry. Please fulfil as much points as you can; not all variations are implementable!

## Contact data

Company / customer:					
Address:				ZIP Code / City:	
Contact person:				Division:	
Email:		Telephone:		Telefax:	
Business field:	<input type="checkbox"/> manufacture of components	<input type="checkbox"/> service	<input type="checkbox"/> OEM	<input type="checkbox"/> dealer	<input type="checkbox"/> customer:
Project:		<input type="checkbox"/> new	<input type="checkbox"/> redesign	<input type="checkbox"/> replaces competitor:	
Quantity:		<input type="checkbox"/> annual	<input type="checkbox"/> one-time	<input type="checkbox"/> sample till:	
Target price:					

## Operating conditions

Function / application:					
Media:					
Media temperature:				Environment temp.:	
Set point:		<input type="checkbox"/> mbar	<input type="checkbox"/> bar	<input type="checkbox"/> PSI	<input type="checkbox"/> rising <input type="checkbox"/> falling
Reset point:		<input type="checkbox"/> mbar	<input type="checkbox"/> bar	<input type="checkbox"/> PSI	<input type="checkbox"/> rising <input type="checkbox"/> falling
Set points:	<input type="checkbox"/> adjusted at works	<input type="checkbox"/> adjustable from		to:	
Pressure range		<input type="checkbox"/> mbar	<input type="checkbox"/> bar	<input type="checkbox"/> PSI	
Pressure frequency:		Hz	Life time:		
Switching frequency:	<input type="checkbox"/> continuous	<input type="checkbox"/> irregularly	<input type="checkbox"/>	cycles per day	<input type="checkbox"/> one-time
Max. working pressure:				Min. working pressure:	
Profile of pressure:	<input type="checkbox"/> static	<input type="checkbox"/> dynamic	Pressure ramp rate:		bar/ms
Shock load:		g	Vibrations:		m/s <sup>2</sup>

## Electrical data

Working voltage $U_b$ :				
Output signal:	<input type="checkbox"/> 4 - 20 mA ( $U_b$ 10-32 VDC)	<input type="checkbox"/> 0 - 10 V ( $U_b$ 12-32 VDC)	<input type="checkbox"/> 0.5 - 4.5 V ratiometric ( $U_b$ 5 VDC +/- 10%, max. 6.5 V)	<input type="checkbox"/> other: <input type="text"/>

## General data

IP protection class:	<input type="checkbox"/> IP65	<input type="checkbox"/> IP67	<input type="checkbox"/> IP6K9K	<input type="checkbox"/> other: <input type="text"/>
Media connection (thread):	<input type="checkbox"/> G 1/4 -E	<input type="checkbox"/> G 1/4 -A	<input type="checkbox"/> NPT 1/8	<input type="checkbox"/> NPT 1/4
	<input type="checkbox"/> M 10x1 cyl.	<input type="checkbox"/> 7/16-20 UNF	<input type="checkbox"/> 9/16-18 UNF	<input type="checkbox"/> M 14x1.5 - E
	<input type="checkbox"/> other: <input type="text"/>			
Electrical connection:	<input type="checkbox"/> M12x1	<input type="checkbox"/> DIN 175301-803 -A	<input type="checkbox"/> DIN 72585 (Bayonet)	<input type="checkbox"/> AMP Superseal 1.5
	<input type="checkbox"/> DEUTSCH DT0-4P	<input type="checkbox"/> DEUTSCH DT04-3P	<input type="checkbox"/> Cable Connection 2m	<input type="checkbox"/> other: <input type="text"/>
Accessories:	<input type="checkbox"/> Display STD, model <input type="text"/>	<input type="checkbox"/> M12x1 connector / cable, model: <input type="text"/>		
Remarks:				