

## Specification sheet for the configuration of positioners

Customer/Project \_\_\_\_\_ Contact person (GEMÜ) \_\_\_\_\_

Date \_\_\_\_\_ Phone \_\_\_\_\_

Contact person \_\_\_\_\_ E-mail \_\_\_\_\_

### Technical requirements

Data for configuration purposes			
<b>1. Positioner feature**</b>	Status LED Display/operating facility	<b>9. Approvals</b>	Without ATEX UL CSA
<b>2. Type of positioner**</b> <i>Positioner with integrated process controller only if "Display/operating facility" positioner feature option selected above</i>	Positioner Positioner with integrated process controller	<b>10. Electrical connection</b>	Cable gland M12 connector
<b>3. Input signal set value**</b>	0...10V DC 0...20mA 4...20mA Profibus DP DeviceNet	<b>11. Accessories for connection</b>	Without M12 connector, without cable M12 connector with metre cable
<b>4. Input signal actual value**</b> <i>Only required if "Positioner with integrated process controller" positioner type option selected above. Otherwise, please select the "Without" option</i>	Without 0...10V DC 0...20mA 4...20mA Profibus DP * DeviceNet *	<b>12. Pneumatic connection</b>	M5 thread 1/8" thread 1/4" thread 4mm quick connect 6mm quick connect
<b>5. Type of motion**</b>	90° Linear/stroke mm	<b>13. Desired operating time</b>	0 - 3 seconds 3 - 5 seconds 5 - 10 seconds > 10 seconds
<b>6. Mounting**</b>	Direct mounting Remote mounting, at a distance of m	<b>14. Control pressure</b>	Max. bar
<b>7. Feedback**</b>	Without 0...10V DC 0...20mA 4...20mA Profibus DP * DeviceNet *	<b>15. Other accessories</b>	ATEX via safety barrier Mounting bracket for remote mounting Without
<b>8. Limit value feedback**</b>	Without 24 V DC Profibus DP * DeviceNet *		

\* Profibus DP and DeviceNet can only be selected if the same option has been selected above for "Input signal set value".

\*\* Mandatory fields