

customer
 ordner number

account manager
 date

Type of actuator

Input and Output signals

Set value:

Set value **CLOSED**: _____ [mA / V]

Set value **OPEN**: _____ [mA / V]

Feedback:

Feedback **CLOSED**: _____ [mA] / V

Feedback **OPEN**: _____ [mA / V]



Valve adaption

Closing direction valve spindle
 (not actuator spindle)

Valve travel: _____ [mm]

Cut-off valve **OPEN**:

Cut-off valve **CLOSED**:

Torque increase: _____ [%] max. 50%

Duration: _____ [x100ms] max 25

Max. force / torque: _____ [%] 50-100%

Max. speed: _____ [%] 50-100%

FailSafe: _____ [%]

Positions

Position 1 : _____ [%] move

Position 2 : _____ [%] move

Position 3 : _____ [%] move

Position 4 : _____ [%] move

Position 5 : _____ [%] move

Safety funktion

Fault message

Set value error
 Torque error
 Power failure
 Critical temperature
 Maximum temperature
 Set value -error prozess sensor

Fault message

actuator not correctly commissioned
 mechanical damage
 faulty electronics
 wear limit reached
 position overrun
 position not reached
 Actuator not in AUTO mode