

Specification | GEMÜ pinch valve

Technical design of the compressor and tube holder/troubleshooting

Customer/project _____ Contact person _____

Date _____ Phone _____

Contact person (GEMÜ) _____ E-mail _____

Requirement/order:

Valve design Selection of compressor and tube holder

Hose testing Tube piece (1–2 m) can be provided by the customer for tests Yes No

Fault analysis

Item number Traceability number Quantity

Error description

Image/video available and attached Yes No

Technical data for GEMÜ valve (see technical datasheet):

Type	Q30	Q40	Q50	Q51	
Tube inside diameter					GEMÜ order code
Tube outside diameter					GEMÜ order code
Tube carrier design					GEMÜ order code
Control function	1	2			
Actuator version					GEMÜ order code
Quantity:					

Technical data for application:

Operating pressure	bar	Tube replacement system	Yes	No
Operating temperature	°C	Other		

Technical data for tube:

Tube material

Tube manufacturer

Tube designation
(ID no./datasheet/product link for tube)

Inside diameter (in mm)

Outside diameter (in mm)

Further information
(fabric/two-piece/casing/etc.)

Other

The technical details of each enquiry must be checked at GEMÜ.

Contact (GEMÜ): _____

Customer: _____

Department: _____

Address: _____

Phone: _____ **E-mail:** _____

Please do not write here!

K-No.:

X: