

## Vortex flowmeters

### Contacts

Date:

Project, name:

Company:

Address:

Contact person:

Telephone:

E-mail:

End user:

### General information

Position No. / Tag No.:

Quantity, pcs.:

Measuring accuracy:

### Process parameters

Physical condition of the medium:

Process medium:

Composition (for gases):

Density of the medium:

Viscosity of the medium:

Flow rate:	min.	max.	
Operating pressure, MPa:	min.	max.	nom.
Process temperature, °C:	min.	max.	nom.
Ambient temperature, °C:	min.	max.	

### Pipeline parameters

External diameter, mm:

Wall thickness, mm:

Pipeline material:

## Vortex flowmeters

### Device requirements

Version:

Process connection:

Connection standard:

Pressure rating:

Allowable pressure loss:

Flange face:

Ex:

Power supply: 14–36 V DC

Output signal: 4–20 mA + HART

Housing and flange material:

Converter housing material: aluminum

Cable glands:

NACE:

Other options:

### Scope of supply

counter flanges

fittings and gaskets

connecting cable, length (m):

mounting kit (for remote version)

thermal case

flanged spool piece

### Other requirements