

Mass 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 of the medium:

Concentration:

Density of the medium:

Viscosity of the medium:

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

External diameter, mm:

Wall thickness, mm:

Pipeline material:

Mass flowmeters

Device requirements

Device design:	In-line flanged flow meter
Connection standard:	
Pressure rating:	
Allowable pressure loss:	
Flange face:	
Version:	
Ex:	
Ingress protection:	IP 66/67
Power supply:	
	4-20 mA + HART
Output signal:	pulse
	digital:
Housing and flange material:	Stainless steel
Converter housing material:	Stainless steel
Measuring tube material:	
Cable glands:	
NACE:	

Scope of supply

counter flanges
fittings and gaskets
connecting cable, length (m):
mounting kit (for remote version)
thermal case
flanged spool piece

Other requirements