

APPLICATION DATA SHEET

Date:

Contact:

Company:

Address:

Phone:

Zip / Town:

E-Mail:

MEASUREMENT

☐ Point level

☐ Content

☐ Interface

PRODUCT

Serial number _____

*If a device
is already in use*

ELECTRONIC

Power supply:

☐ 230VAC _____ Hz

☐ 24VAC _____ Hz

☐ 115VAC _____ Hz

☐ 24VDC _____

☐ 48VAC _____ Hz

☐ other _____

*For AC, please
specify additionally
mains frequency!*

Signal output / Communication:

☐ DPDT Relay

☐ HART

☐ SPDT Relay

☐ Profibus DP

☐ PNP

☐ Modbus RTU

☐ NPN

☐ IO-Link

☐ 4-20 mA

☐ other _____

☐ 20-4 mA

MATERIAL CONDITIONS

Material being measured: _____

Material max temperature: _____ °F

Density: _____ lb/ft³

Particle size: _____ in

Viscosity: _____ Pa.s

Viscosity: _____ S/m

Dielectric constant: _____

THE PROCESS IN DETAIL

Process pressure: min. _____ psi max. _____ psi

Process temperature: min. _____ °F max. _____ °F

Ambient process
temperature outside: _____ °F

Vibrations: ☐ none ☐ light ☐ strong

CERTIFICATES

☐ DustEx

☐ GasEx

☐ other

Required approval: _____

Preferred measuring principle: _____

Special features of the application: _____

For quick processing, we ask you to submit two drawings / sketches with dimensions. This should indicate the position of the fill / drain line, position of the sensor, internals (such as stirrer) and other special features. Please submit drawings / sketches inside and top view.

PLEASE PROVIDE HERE THE APPLICATION DRAWING:

NOTES: