

# Application datasheet

to specify your ViscoScope® viscometer

Date:

Project:

Contact

Company / Location:

Contact person:

Department / Function:

Phone / Email:

Fluid

Fluid to be measured:

Viscosity (Unit: ) Min: Max: Normal:

Under which conditions has the viscosity been measured? Viscometer: Temperature: Shear rate:

Fluid characteristics: Solids in %: Shear-thinning:  
Solids size: Shear-thickening:  
Other: Newtonian:

Process

Short description of process:

Process temperature (°C) Min: Max: Normal:

Process pressure (bar) Min: Max: Normal:

What is the measuring task and what is your target, respectively?

Measuring point

Which installation do you prefer? (Please have a look on page 2) A B C D E Others (please describe):

F G H J K

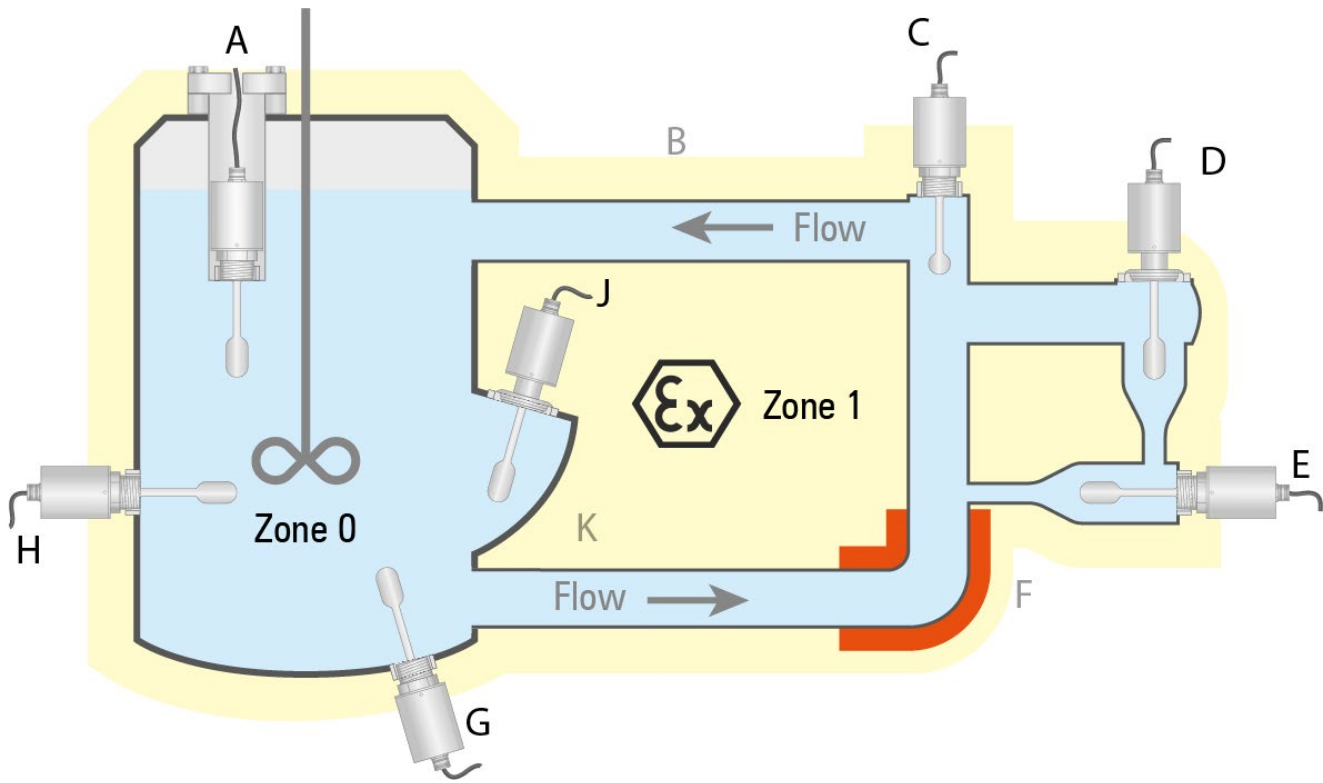
Preferred process connection Flange type / size: Others:

Further requirements Hazardous area: Sanitary installation:

If installation in reactor Capacity: Stirrer type: Stirrer speed (rpm):

If installation in pipe Inner-Ø (mm): Pump type: Flow rate (m/s):

## Installation Pattern VA-100



## Installation Pattern VA-300

