

QUESTIONNAIRE
Metering Pump

Projekt : _____

Material to be conveyed

Kind : _____

Specific weight : _____

Solids contained in the material conveyed (type, size, amount) : _____

Working temperature : _____

Max. temperature (temporary) : _____

Viscosity at working temperature : _____

Operation

Suction height, details of pipe (length, diameter, bends etc.) : _____

Suction head (self-priming) : _____

Output (litre/h or kg/h) : _____

Pressure height, details on pressure pipe : _____

Max. pressure (temporary) : _____

Type of operation (e.g. continuous operation 24 h day or intermittently) : _____

Pump

Material : _____

Position pipe connections (facing the pump) : _____

Heatable design (steam or hot water) : _____

Quick opening possibility (without tools e.g. for cleaning) : _____

Cleaning (agents and temperature) : _____

Drive

Type of current : _____

Voltage : _____

Frequency : _____

Extras (e.g. explosion protection) : _____

Other Details

: _____
