Mobile Flow Measurement
for Sewage Disposal Systems
Remote supervision and online-monitoring

- Range of application from DN 50
- Outlet measurement
- Process water measurement
- Monitoring of emergency outlets
- Determination of rainwater, extraneous water and indirect discharges
- Calibration for sewer network calculations
- Quick and easy installation
- Graphic and tabular data evaluation
- For mobile and stationary use

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Invasive Measuring Methods

Magnetic inductive procedure
- Range of application DN 50 - DN 800
- Installation and removal under operating conditions
- Measuring accuracy ±0.25%
- Measuring section correlating with the pipeline
- For mobile and stationary use

Procedure according to Puls Doppler
- For open channels and partially filled pipes
- Range of application (h) up to 1.3m
- Regardless of the form of the channel
- Installation and removal under operating conditions
- Measuring accuracy ±1%
- No reduction of cross sections

Non-invasive Measuring Method

Ultrasonic procedure
- Range of application DN 50 - DN 1500
- Easy installation on existing pipelines
- Measuring accuracy ±1%
- No reduction of cross sections
- Regardless of pressure and temperature