

Measuring devices

Submersible pressure sensor type ABS MD 126 and 127

Features and benefits

- High-accuracy submersible hydrostatic level sensor
- Encapsulated in stainless steel and resistant to sewage water
- Designed to measure levels in liquids

Applications

- Measure levels of liquids such as storm water and wastewater in pump sumps



Control panels

Control panel type ABS CP 116 and 216

Features and benefits

- Easy-to-use, compact control panel used with either one (CP 116) or two pumps (CP 216) conforming to ATEX
- Complete surveillance of pumps and station with transfer of alarms to central system over telemetry
- Measures and records the performance of station and equipment for a more reliable operation

Applications

- Municipal wastewater pumping stations



Monitoring

Leakage relay type ABS CA 461

Features and benefits

- Designed to spy and detect leakage in pumps and mixers
- Minimizes the risk of false alarms

Applications

- Municipal wastewater pumping stations



Temperature and leakage relay type ABS CA 462

Features and benefits

- Designed to spy and detect temperature and leakage in pumps and mixers
- Minimizes the risk of false alarms

Applications

- Municipal wastewater pumping stations

