

RESERVOIR FILLING LEVEL MONITORING

INO is finalizing the first applications of a new type of reservoir filling level monitoring. Meant for industrial use, the prototype is sturdy, not very sensitive to surrounding conditions and requires minimum maintenance. It can be installed in sealed housings or open reservoirs. A version meeting predefined standards is available for use in the petrochemical industry.

CHARACTERISTICS



- System totally autonomous or controlled at a distance
- Range: 3 to 100 m (or more)
- Resolution: 2 cm
- Optional interface: RS-485, 4-20 mA/Hart
- Flexible and economical, requiring no fill-in lighting
- Can be configured and calibrated according to the type of detection required
- Sturdy, autonomous and resistant to atmospheric conditions (rain, snow, mist, drizzle)
- OEM module available on request

Technical specifications subject to change without prior notice

