

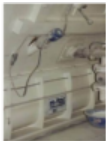
Level limit measurement in building material with strong vibrations

The challenge

Our customer needed to measure the fill level in a mixing facility for building material. The particular challenge here was the extreme vibration of the facility and the very dusty environment.

Our solution

UFI's vibrating fork probe VIB 2000 meets these extreme measurement requirements. Its extremely robust stainless steel extension arm and the specially adapted electronics and optics constantly secure measurement, even in such difficult applications.



Products



VIB 2000

Fill, Demand, Empty Detector
Tube extension version

- Vertical, horizontal and oblique installation
- Shaft length up to 4000mm available
- Flexible height adjustment
- High sensitivity fork tip