

# TMM

## Monitoring system for pipelines



### Special features:

- Quick and easy to programme
- Short installation times
- Measurement Parameters can be configured remotely

### Description

The TMM system consists of the three already successfully used individual components GT-3 (GSM transmitter), N-3-Hydro (data logger) and the PAM Hydro-3 (highly sensitive hydrophone sensor).

The system can be installed in the maintenance shaft of your pipeline within minutes with relative ease. For measuring with the PAM Hydro-3 hydrophone sensors you need access to the water column.

### **The measuring procedure is simple:**

The N-3-Hydro data logger receives and saves the measurement data via the connecting line on the hydrophone. Depending on the measuring period programmed, the GT-3 then transmits the saved data to the SebaCloud web software via GPRS.

[Download brochure](#)

## Pictures

- 

