

## Measurement technology

# GoSens<sup>®</sup> H<sub>2</sub>S 1000 BLE/LTE 5G

## Field of application

Portable measuring device for recording and transmitting the H<sub>2</sub>S concentration in the ambient air of

- Duct systems
- Industrial plants
- Municipal water and waste water systems

## Technical data

- Data transmission via mobile radio (LTE-M) and Bluetooth (BLE)
- Measuring range H<sub>2</sub>S max. 1,000 ppm
- 0.25 ppm Resolution
- Removable sensor module (lasts up to 36 months)
- Robust IP66 casing with good chemical resistance and rubber armor
- Battery life 10 years with 4h data transmission
- Battery life 6 years with 15min data transmission: Live gas measurement ideal for dosing applications
- For operation in ATEX Zone 1



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### Our offer

- Sale and rental
- Maintenance, calibration and repair (HeGo is a certified service partner of the manufacturer)
- H<sub>2</sub>S measurement campaigns incl. evaluation
- Data transfer to our web portal ([www.hegodata.com](http://www.hegodata.com))



### Your advantages

- Reliable identification of H<sub>2</sub>S in air
- Minimize citizen complaints
- Increase occupational safety
- Comply with limit values



**We gladly advise  
you individually!**

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