

**H₂S & Mercaptans analysis
in the waste water plants
and landfills**

**Accurate measuring results
in 5 minutes with Modbus
Communication protocol**

DEODORISATION ppm - ppb

TRSMEDOR with PC &
calibration included



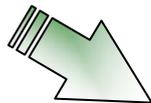
- Detection limit
 - H₂S : 1 ppb
 - DMS : 0.5 ppb
- Odour calculation
- Wet cell
- Automatic validation of results
- Dry air or N₂ as carrier gas
- No flammable gases are required
- Autocalibration with permeation tube
- Alarm management



Traceability /IT
Data acquisition card and a Modbus protocol to transfer
concentrations /TOS calculations / status

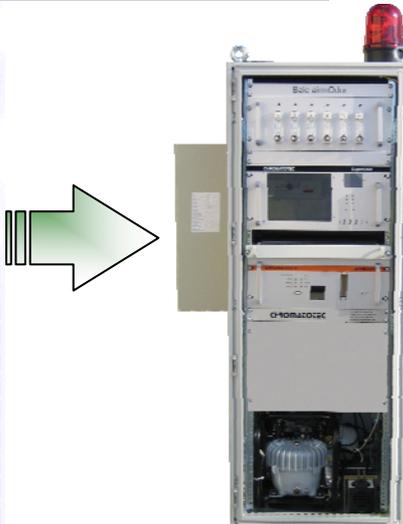


Remote control



**Quality control of the
TRS in the Waste
Water plant with our
TRSMedor**

Supervisor/DataCentral



- Very toxic: H₂S, Methyl Mercaptans (MM): odour
- Less toxic: DMS, DMDS: strong odour
- TRS/odour/ toxicity by calculation