

ODORS & AIR POLLUTANTS MONITORING SULFURS & VOC QUANTIFICATION

■ Ambiance or emissions monitoring

- Channeled sources
- Surfacic or volumic sources
- ATEX approved to meet hazardous conditions requirements for Zone 1 and 2

■ Odor & chemical impact

- Sulfurs (H₂S, RSH, DMS, DMDS, SO₂)
- VOCs (up to 120 compounds)
- Odors (uoE/m³) / EN 13725 / ASTM 679-04

■ Real-time alerts

- Emission points
- Reception points
- Alert by SMS / e-mails

■ Odor control monitoring

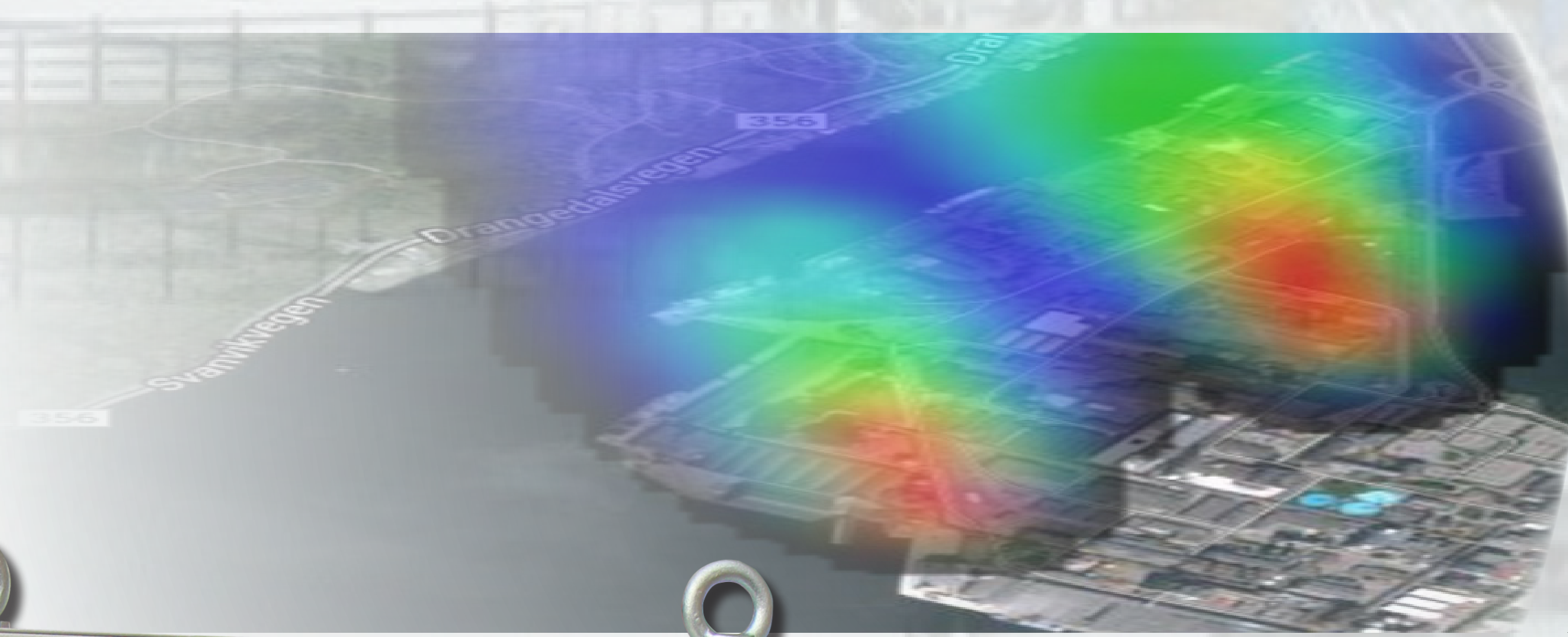
- Scrubber
- Biofilter

■ Complaints management

- Automatic geolocation
- Web interface for data collection



Wall mounted MEDOR configuration for hazardous area



← Multiplexers

← MEDOR Sulfur autoGC866 analyzers Rackable version

← Air Generator

All-in-one solution for deodorizing process control



6 collection points to measure the filter efficiency for each system



Waste Water Treatment Plant

Primary settings tanks located upstream the digesters

Analysis systems are located at the center of system in the main building