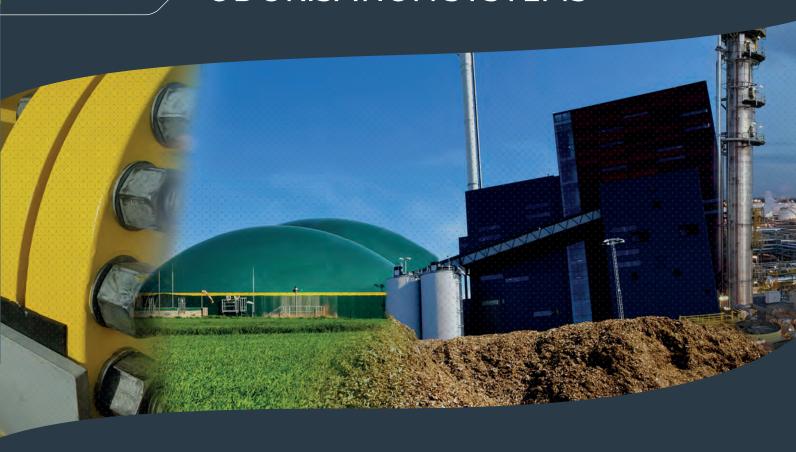
SAMPLING AND ODORISATION SYSTEMS





FROM COLLECTION OF GAS OR LIQUID SAMPLES TO ANALYSIS

SOCLEMA HAS SKILLS AND SERVICES TO GUIDE YOU!

Custom sampling solutions

Is your sample loaded or has special features?

Is your sampling system not working adequately?

Do you need a robust and sustainable solution?

Are you looking for quality solutions?

Do you need sampling expertise?



Our assets

Expertise

30 years of experience in sampling

Innovation

Innovative solutions for renewable gas markets.

Quality

High-value products

Engineering

Technical support with study and 3D design

Multiple skills

A team with skills in fluid, mechanics, chemistry, automation

Flexibility

An agile and responsive business structure

Our services

Study and advice

3D design

Integration in our workshops

Recognized partners





Maintenance

On-site training

Training seminars



Installation and commissioning









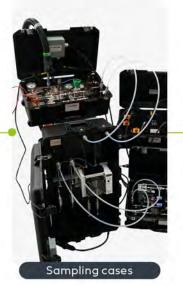


















Solutions for injection

Patented odorization system for natural gas and biomethane $\bigcirc \bigcirc \bigcirc ZEN^{\circ}$

04,

- High precision
- Covers a wide range of injection
- Reactive to sudden changes in pressure and flowrate

Specifications

Operating ambient temperature	0 - 55°C
Injection maximum pressure	90 bars
Flow of gas to be odorized	5 - 8000 Nm3/h
Odorant concentration setting	25mg/Nm3 (Other configurable values)
Wetted materials	316 stainless steel
Sealing	Perfluorocarbon, Teflon and Viton
Sealing Power supply	•
	Teflon and Viton 230 volts AC single phase
Power supply Communication	Teflon and Viton 230 volts AC single phase (Rated power = 2000W) Modbus Ethernet TCP/ IP (communication



SOCLEMA 1992 - 2022

SERVING INDUSTRIAL ANALYSIS





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