Gas leak detection and odorization

YOUR CHALLENGES

Ensure the safety of your gas infrastructure with a reliable approach to leak detection and gas odorization practices, in compliance with regulatory requirements.

OUR VALUE-ADDED SKILLS

- Development of gas leak detection means and test protocols to qualify these means.
- Expertise in gas odorization: regulations, odorization practices around the world, odorant analysis, olfactometry and odor perception.
- Test benches in analysis laboratories, with a wide range of carrier gases (helium, hydrogen, nitrogen, methane, network natural gas, reconstituted air, compressed air, hydrogen, etc.)
- · Qualification of natural or renewable gas leak detection equipment.

OUR REFERENCES

- Evaluation of portable methane detectors, for vehicles, for drones and for personal protective equipment.
- · Evaluation of the technical performance of odorization skids for biomethane
- · Watch on methane detector sensors.

THEY TRUST US





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PRICE OF THE SERVICE

Tailor-made service adapted to your industrial characteristics. Contact us to specify your needs and receive a personalized offer.

OUR CONTACT

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