



POLLUTION

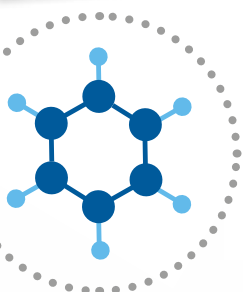
ANALYTICAL EQUIPMENT



**THE ANSWER
TO YOUR ON-SITE
DETECTION
CHALLENGES**



ANALYTICAL EQUIPMENT TO SERVE PEOPLE



Pollution Analytical Equipment manufactures and provides **on-site analytical instruments fine-tuned to the user's specific requirements**. The desire to be closer to our customers leads us to maintain a **complete and steadily growing support system since 1991**.

Our aim is not limited to helping clients in their choice of tools, but rather to increasing the value of our offer with **technical contributions** that support customers in their use of our tools.

Mission

To introduce innovative on-site analytical solutions aimed at enhancing people's **quality of life** through improvements in equipment control, safety in the workplace, and efficiency in industrial processes.

Vision

To become a world leader in lab-on-a-chip technology applied to on-site chemical analysis.

Quality

The Ethical Code and Organisational Quality certified by ISO9001:2015 are at the core of our work. Quality is our strength in achieving our mission and vision goals.



**NATURAL GAS BIOMETHANE AND
GREEN ENERGY PETROCHEMICAL
PHARMACEUTICAL LEAK DETECTION**



**STACK EMISSIONS OUTDOOR AIR
QUALITY INDOOR AIR QUALITY**



**CHEMICAL DETECTION RADIONUCLIDES
DETECTION EXPLOSIVES DETECTION
CBRNe TRAINING & SIMULATION**

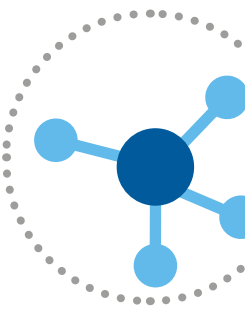
OUR EXPERIENCE AT YOUR SERVICE



Pollution Analytical Equipment supports the customer needs' with professionalism and know-how. Thanks to our proven experience, we are able to provide **solutions for complex applications**, not only through the study of analytical aspects, but also by tackling all the issues associated **with sampling, both on pilot plants and on production facilities**.

Our team of professionals helps users by delivering training courses, at different levels, according to their needs.

We provide customers with **calibrated equipment** and **we guarantee their operation over time** with the help of our specialized team.

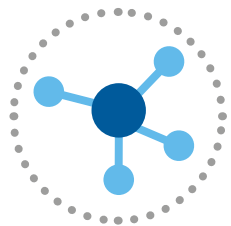


RESEARCH & DEVELOPMENT



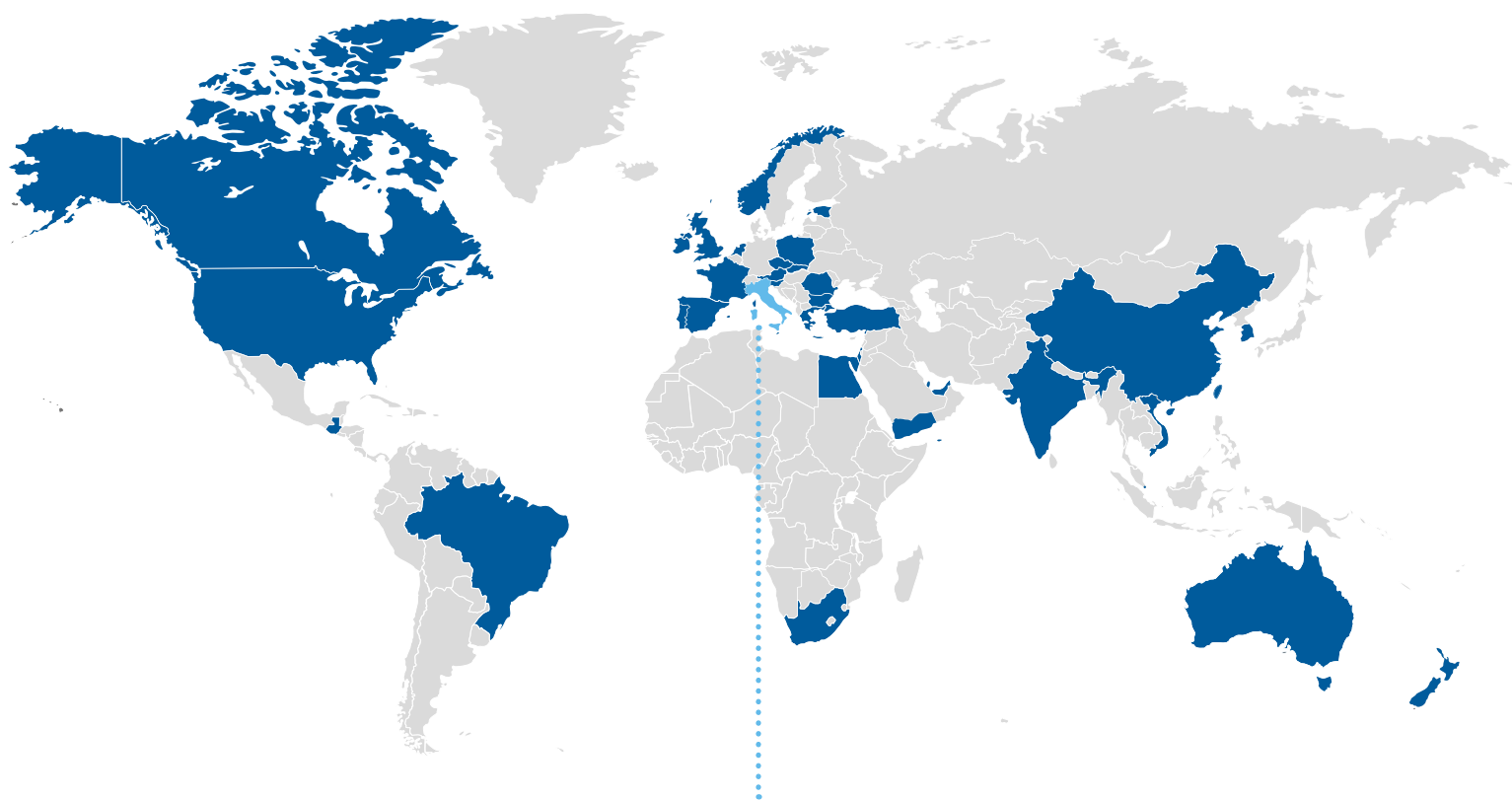
Heading innovation is the key to success: **Pollution Analytical Equipment invests more than 10% of its annual turnover in R&D projects.**

Our chemists and engineers collaborate fruitfully with Research Centres of excellence and **are devoted to the development of state-of-the-art tools and advanced technology**, to anticipate customer needs and provide customized solutions. Pollution Analytical Equipment is among the few **European "Champions"** winners of the FP7 and Horizon 2020 development projects, funded directly by the EU Commission. To facilitate know-how and quality, we made the strategic choice of keeping our production plant in Bologna, the most advanced technological district in Italy.



Patents

MEMS MicroGC Technology and Miniaturized Detector **FID** are the intellectual property of Pollution Analytical Equipment, with many internationally registered patents.



HEADQUARTERS AND FACTORY

POLLUTION S.r.l.

Via Guizzardi, 52
40054 Budrio (Bologna)
ITALIA

Tel. 051 6931840

Fax 051 6931818

pollution@pollution.it

