

Environmental and Hygiene Laboratory

An environmental and hygiene laboratory has the ability to analyse all areas related to the environment, including: atmospheric emissions, air quality, water quality, soil quality and waste; drinking water and irrigation water; construction materials including dry materials, cements, wet mixes, water, etc.; combustibles - carbon-based, coke, solid urban waste, biomass, etc.; and occupational-hygiene sampling.



THE Applus+ SOLUTION

Applus+ has a wide range of equipment and teams of highly qualified experts to carry out environmental testing in all types of installations across all sectors.

We are qualified by ENAC as a testing laboratory according to UNE EN ISO 17025 standard.

Furthermore, with a presence in more than 70 countries around the world, we are ideally placed to support our clients in understanding and complying with legislative requirements – be these local, national or international – and we fully adapt our inspection procedures to the appropriate standards for each inspection and each pollutant.

Target customers

This service is aimed at any companies that need to:

- Demonstrate compliance with environmental legislation
- Ensure the health and safety of their workers
- Verify that their installations are operating as they should be

- Gain a better understanding of the composition of specific materials in the environment and/or of occupational health and safety

Key customer benefits

Benefits of using the Applus+ environmental and hygiene laboratory include:

- Compliance with current environmental legislation
- Verification of the condition of installations, control systems and working environments that could negatively affect employee health, thereby reducing risk
- Enhanced understanding of the composition of environmental materials