

Fuel Analysis and Combustible laboratory

Companies use laboratories in fuel combustible testing for a wide range of measures to examine the quality of a fuel, to calculate a fuel's emission factor and to characterise waste or biomass for energy recovery.



THE Applus+ SOLUTION

The facilities for fuel combustible and analysis at Applus+ are capable of working with a diverse range of fuels and our NDT technicians follow processes which strictly adhere to regulatory standards, such as ASTM and ISO.

Our in-depth expertise and resources in fuel combustible analysis enable Applus+ to offer our clients a variety of solutions to their demanding testing and fuel analysis needs. We can set up in-house laboratories, for example, or carry out testing in our own laboratories, and we always adapt our inspection procedures to meet the appropriate standards for the fuel in question.

Applus+ provides a wide range of fuel combustible services to analyse different types of:

- Coal
- Petroleum coke
- Gasoil
- Fuel oil
- Diesel
- Biomass
- Waste



Applus+ operates globally and have two permanent fuel analysis laboratories in Spain and Portugal containing a wide range of equipment and a huge team of qualified experts in fuel combustible services.

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

Target customers

The services offered by the Applus+ fuel combustible laboratories are targeted primarily at companies in the oil and gas, power and industrial sectors, with particular relevance to refineries, pipelines, terminals and other such operations.

Key customer benefits

Drawing on the expertise of Applus+ for fuel combustible services can provide a client with a variety of benefits, including:

- A speedy fuel analysis of the composition, thereby leading to enhanced productivity
- A reliable and accredited emission factor