



SOLID FUEL QUALITY ASSESSMENT

SERVICES

Comprehensive evaluation of material properties and processed products, including:

- measurement of calorific value,
- determination of total carbon and moisture content,
- elemental analysis of organic and inorganic carbon, nitrogen, hydrogen, and sulfur,
- analysis of moisture, ignition loss, and volatile matter.

Our studies cover samples of diverse origin, such as hard and brown coal, anthracite, coke, biomass for energy purposes, waste (including SRF – Solid Recovered Fuels), as well as activated carbons and other porous materials.

RECIPIENTS

- companies engaged in the extraction, production, and utilization of fuels,
- enterprises from the energy, heating, mining, and chemical industries,
- entities operating in the areas of recovery, recycling, and waste management,
- research and scientific institutions conducting specialized laboratory analyses in the field of fuel characterization and combustion product assessment.

BENEFITS OF COOPERATION

- Reliable and consistent testing,
- combined with expert support in developing and optimizing innovative quality control solutions for raw materials and processed products.



Fundusze Europejskie dla Świętokrzyskiego

ITACT



Rzeczpospolita Polska

Dofinansowane przez Unię Europejską



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