

Biomass Testing and Inspection Services



Valued Quality. Delivered.



Biomass Fuel Quality Testing Services

Intertek's fuel testing laboratories test a wide range of Biomass fuels for quality. Routine Biomass testing includes Moisture, Ash, Volatile, Sulfur, Calorific Value, Carbon, Hydrogen and Nitrogen. In addition our laboratories can test for more crucial parameters such as the Fusion Temperature of Ash, Elemental Analysis on both the combustion residue or on a "Neat" basis and Chlorides.

Biomass fuels are derived from renewable sources such as trees and plants. The types of Biomass that Intertek routinely tests includes wood chips, crops, algae, bagasse and many other types of organic materials which can be burned to generate electricity. Intertek offers biomass fuels testing in our laboratories located in Europe, Asia, Middle East, and North and South America.

Intertek is the global leader in fuels testing and inspection services. Our international presence and 3rd party autonomy allows our clients within the Biomass fuels supply chain to support their objectives of maintaining quality throughout the process.

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