


Consortium:

 ECN - Energy Research Centre of the Netherlands
(Coordinator)

 VTT - Technical Research Centre of Finland

 SLU - Swedish University of Agricultural Sciences,
Sweden

 EC BREC - Institute for Fuels and Renewable Energy,
Poland

 TUT - Tallinn University of Technology, Estonia

 AICIA - Association of Research and Industrial Cooperation
of Andalusia, Spain

 ETA - Renewable Energies, Italy

 OFI - Austrian Research Institute for Chemistry and
Technology, Austria

 ENAS Oy - Finland



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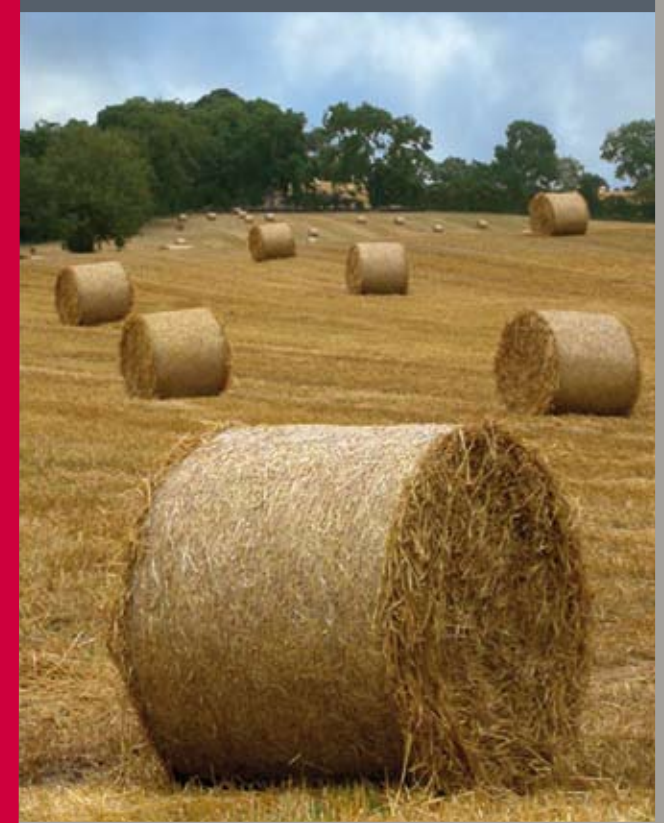
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Provide education
for EU countries about
**standardised analysis
methods for solid biofuels**

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Standardized Analysis Methods for Biofuels Production and Utilisation



Biomass is an important part of the EU policies regarding renewable energy. The availability of reliable information on biomass compositions is a necessary prerequisite for the fast growth of the trade and use of biomass fuels.

BIODAT Database



To create a new European database "BIODAT" for biomass fuels and ashes (www.biodat.eu). The information is collected from partners and the existing database "Phyllis" (www.phyllis.nl).

On-Job Training



Labs Technicians who want to be educated in the use of standardised analysis methods will be working for two weeks in one of the laboratories of the hosting organizations.

International Workshops

These events will be organized in New Member States, in order to stimulate the biomass market. One day workshops will be organized in:

- **Estonia**, 24 April 2008
- **Poland**, 15th October 2008
- **Spain**, 21 November 2008
- **Romania**, 20 November 2008



The training will be carried out in:

- Austria (OFI),
- Finland (VTT, ENAS Oy),
- Spain (AICIA),
- Sweden (SLU).

Each host organization will have 2-3 participants for on-job training period. The **scope**: diffuse knowledge in "standardized analysis methods for biofuels" among European countries.