

## REGISTRATION

I hereby give notification of my intention to take part in the Biofuel Congress on Thursday, 12 November 2009 at the AGRITECHNICA trade show in Hanover. Participation is free of charge. Please note: entry to AGRITECHNICA is by ticket.

Number of persons in the group (please specify):

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Applicant: \_\_\_\_\_

Company/Name: \_\_\_\_\_

Address: \_\_\_\_\_

Tel: \_\_\_\_\_

Fax: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Date/ Signature \_\_\_\_\_

Registrations should arrive at the 3N office in Werlte no later than Thursday, 5 November 2009.

Fax: +49(0) 59 51 / 98 93 - 11

### Location:

AGRITECHNICA 2009  
Hanover Exhibition Centre – Convention Centre/CC  
Hall 3a

### Travelling by car:

The trade show location is reached directly from the highway A2, A7, A37 and A352. Roads are then signposted to the site and can easily be followed through Hanover to the trade show car parks.

### Travelling by train:

If you are travelling to the site from the main station in Hanover, you can reach the exhibition centre by taking the city railway service 8, which takes 18 minutes. You need to follow the blue signs in the station marked with a 'U'.

The congress is organised within the framework of the IEE project



With the support of:



Organiser:

3N Lower Saxony Network for Renewable Resources

Niedersachsen · Netzwerk  
Nachwachsende Rohstoffe  
Kompetenzzentrum



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# BioMotion – Congress

## Biokraftstoffe in Bewegung - Biofuels in Motion



Thursday,  
12.11.2009  
from 9:00 – to 16:00  
Hannover Messe  
Convention Center



France



Belgium



Netherlands



Germany



Hungary



Romania



Poland



Germany

Veranstaltung  
im Rahmen der  
**BioMOTION TOUR**  
OCTOBER 13 – NOVEMBER 12

## On the road with sustainable, renewable fuel in the tank

The European Union is faced with the difficult objectives of dealing with climate change and at the same time, ensuring sustainable mobility for the future. Biofuels can make an important contribution to these objectives.

Consequently, the supply of raw materials, biofuel production and the development of alternative vehicle technology and infrastructure are faced with new challenges.

This means that the biofuel market in Europe can and must be able to develop further.

Against this background, experts from business, science and politics will present innovative use concepts and discuss future perspectives for the use of biofuels in Europe. Practical examples from the European partner countries will show how biomass can be efficiently and sustainably used for fuel production, and at the same time, how regional value creation can be achieved. In many cases, the very differing framework conditions in Europe conflict with this development. The congress will stimulate discussion on potential solutions.

The programme is aimed at biofuel producers, plant manufacturers, vehicle fleet operators, vehicle manufacturers, farmers and consultants, and will be of interest to representatives from local administrations, politics and science.

A fleet of vehicles will arrive at AGRITECHNICA having travelled through 7 countries over 32 days in which 50 events took place informing participants about the use of biofuels. Come and experience the BioMotion Tour live! (see [www.biomotiontour.eu](http://www.biomotiontour.eu)).

We look forward to your participation.

**The presentations will be simultaneously translated into German and English.**

## Program

- 09:00 Coffee / Registration  
09:30 **Welcome/Opening**  
Dr. Ralf Paeschke, Ministerialdirigent,  
Lower Saxony Ministry of food, agriculture, consumer protection and rural development  
09:50 **Greeting**  
Dr. Frank Setzer,  
DLG - German Agricultural Society  
10:00 **Sustainability and climate protection, the role of biofuels and biorefineries in Europe**  
Prof. Dr. J. P. M. Sanders  
Wageningen University,  
The Netherlands  
10:30 **Biofuels in Motion, the fuel market in Europe “where the road will take us”**  
Elmar Baumann  
German biofuel industry association,  
Germany  
11:00 **Alternativ fuels – Trends and chances from the point of view of Volkswagen**  
Dr. Martin Lohrmann  
Volkswagen AG,  
Germany  
11:30 **biofuels opportunities and barriers from the point of view of a biofuel producer**  
Dr. Michael Gauß  
Fuel 21 GmbH & Co. KG,  
Germany  
11:50 **Discussion**  
Moderation Frans Debets  
12:00 **BioMotion tour reaches AGRITECHNICA – vehicle event – Press conference following:  
lunch snack**



## Economic viability and sustainability by regional implementation concepts

- 13:00 **Program for sustainable mobility in the Northern part of the Netherlands**  
organised by Bioenergie Noord Nederlande,  
The Netherlands  
**Project FUTUROL – Second generation of bioethanol project**  
Dr. Jean Tayeb  
Institut National de la Recherche Agronomique (INRA), France  
**E 85 Regionol – Decentralized ethanol production**  
Benedikt Sprenker  
Association regional distilleries e.V., Germany  
**PPO – Regional concepts in Poland**  
Mgr Inz Wojciech Golimowski  
IBMER, Poland

14:00 Coffee break

## Economic viability and sustainability by regional implementation concepts

- 14:15 **Biofuels in Romania**  
Dr. Liliana Tudoreanu  
University of Agronomic Sciences and Veterinary Medicine, Bucharest, Romania  
**Vegetable oil as fuel**  
Bíró Tamás, Ministry of Agriculture and Rural Developments, Hungary  
14.45 **Discussion**  
15:00 **Company Statements**  
**Biofuels for vehicle motors – solutions for agricultural engines**  
Prof. Dr. Peter Pickel  
John Deere Werke, Germany  
**Solutions for trucks – Driving with a fuel mixture of biogas and diesel**  
Alfred Luhmann  
Luhmann GmbH, Germany  
15:40 **Final discussion**  
16:00 End of the event