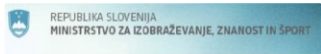


## Topic and Aim



### Final workshop of the project

## *Bark Valorization into Insulating Foams and Bioenergy*

# BIOFOAMBARK

Friday, May 8<sup>th</sup>, 2015

Ljubljana, Slovenia

Local organiser  
Department of Wood Science and Technology

Univerza  
v Ljubljani Biotehniška  
fakulteta



Workshop is devoted to the presentation of the results obtained in the frame of the WVN project  
**BIOFOAMBARK**

## Workshop Program

8:30 - 9:00	<b>Registration</b>
9:00 - 9:05	<b>Welcome</b> <i>Milan Sernek, University of Ljubljana (SLO)</i>
9:05 - 9:25	<b>General presentation of BIOFOAMBARK project</b> <i>Marie-Pierre Laborie, University of Freiburg (D)</i>
9:25 - 9:45	<b>Develop an environmentally-friendly tannin preparation technology</b> <i>Kristiina Kruus, VTT (FIN)</i>
9:45 - 10:45	<b>Develop the tannin-based foam technology from the bark of selected European trees</b> <i>Tony Pizzzi, Université de Lorraine (F)</i> <i>Marie-Pierre Laborie, University of Freiburg (D)</i> <i>Milan Sernek and Matjaz Čop, University of Ljubljana (SLO)</i>
10:45 - 11:00	<b>Coffee break</b>
11:00 - 11:20	<b>Assess the environmental performance of tannin-based foams for use as insulating materials and syngas</b> <i>Sara Gonzalez-Garcia, University of Santiago de Compostela (E)</i>
11:20 - 11:40	<b>Techno-economic feasibility of tannin-based foams for use as insulating materials</b> <i>Achim Raschka, Nova Institute (D)</i>
11:40 - 12:00	<b>Industrial trial, challenges and opportunities</b> <i>Samuele Giovando, Ledoga/Silvateam (I)</i>
12:00 - 13:00	<b>Lunch and poster presentation</b>
13:00 - 13:20	<b>Preposition of a strategy for softwood bark and tannin valorization in Europe</b> <i>Marie-Pierre Laborie, University of Freiburg (D)</i>
13:20 - 14:00	<b>Panel discussion with stakeholders</b> <i>Marie-Pierre Laborie, University of Freiburg (D)</i>
14:00	<b>End of the workshop</b>
14:00 - 16:00	<b>Final meeting for BIOFOAMBARK partners and visit of laboratory (optional)</b>

## Location and Accommodation

### Accommodation

To arrange your accommodation, we suggest to choose one of the following hotels:

- City Hotel, Hotel Slon, Hotel Cubo, Hotel Lev, Grand Hotel Union, Central Hotel.

If you prefer another hotel, please use booking.com or other applications.

### How to reach Ljubljana

Take shuttle or taxi from the International Airport Ljubljana (Brnik) to the downtown of Ljubljana (about 20 minutes).

### Language

The workshop language will be English.

### Registration

Please announce your attendance to:

Prof. dr. Milan Sernek, [milan.sernek@bf.uni-lj.si](mailto:milan.sernek@bf.uni-lj.si).

**The deadline for registration: 20<sup>th</sup> of April 2015 !**

### The Workshop Venue

University of Ljubljana, Biotechnical Faculty,  
Department of Wood Science and Technology  
Rožna dolina c. VIII/34, 1000 Ljubljana

