



6TH EUROPEAN DRYING CONFERENCE EuroDrying'2017

Innovations in drying:
bridging the gap between academia and industry

19, 20, 21 June 2017

The European Drying Conference series is supported by the **Working Party on Drying (WPD)**, within the framework of the **European Federation of Chemical Engineering (EFCE)**.

The 6th edition, EuroDrying'2017 will be held in **Liège, Belgium, from 19 to 20 of June 2017**. It will jointly organized by **University of Liège, Free University of Brussels**, with the support of the **Dutch Working Group on Drying (NWGD)**.

The main scope of the Conference is to provide a **scientific program of cutting-edge research in drying field, development and applications in drying and dewatering technologies**. Leading researchers from Europe and all around the globe are expected. A special session will be dedicated to industrial issues and case studies in order to highlight or to identify intersections between research in academia and industrial needs.

KEY DATES

- **Abstract submission** - 15th December 2016
- **Notification of acceptance** - 15th February 2017
- **Full text submission** - 30th April 2017
- **Last day of registration** - 30th May 2017
- **Conference** - 19, 20, 21 June 2017

www.events.ulg.ac.be/eurodrying2017

TOPICS

The scientific program will be based on oral and poster sessions along with plenary lectures. A roundtable of exchange between academia and industry will also be organized. Contributions from entire spectrum of drying and dewatering science and technology are eligible as :

- fundamentals of drying
- measurements and process control
- modelling and simulation
- industrial processes and equipment
- physical properties
- innovative technologies
- chemical and polymer materials
- energy and environmental implications
- food and agricultural materials
- industrial case studies
- pharmaceutical and biomaterials
- ...

VENUE

The Conference will be held at the University of Liège, Belgium.

Salle Académique,
Place du 20 août, 7
4000 Liège

Several airports are located near Liège. Connections, flight frequency and fares will vary according to your departure city (Liège Airport, Maastricht Airport, Brussels Airport, Charleroi/Brussels South Airport).

Once arrived at one of these airports, the easiest solution is to go to the Liège-Guillemins station by train, then to follow the instructions detailed on the conference website.



Conference Chair

Prof. A. Léonard (ULg)
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Scientific Committee

Delegates of the EFCE Working Party on Drying

Organizing Committee

- F. Béra, ULg
- B. Haut, ULB
- B. Evrard, ULg
- M. Schutyser, WUR and NWGD
- L. Fraikin, ULg