

Dear friends and colleagues,

The European Conference on Wood Modification is now firmly established as the premier event dedicated to all global wood modification technologies.

This conference, the seventh in the series, provides a forum for members of research organisations and companies to learn about the latest developments in this rapidly changing field.

The conference will cover thermal, oleothermal, mechanothermal, chemical, impregnation modifications, as well as emerging technologies (microwave, rf, plasma, enzymatic, etc.) as well as dedicated sessions to COST Actions and a special session on how architects use modified wood.

There will also be sessions dealing with testing methods and standards, environmental issues, and various aspects of commercialisation, as well as our renowned poster presentation sessions.

We look forward to meeting you in Lisbon and experiencing the most exciting and inspiring ECWM7 meeting.

Lina Nunes, Julia Carmo and Dennis Jones

CALL FOR ABSTRACTS

The organising committee of ECWM7 would be pleased to receive high quality papers on all subjects concerned with wood modification. Oral and poster presentations will cover the following topics:

- Fundamental research
- Standards and testing
- Process requirements & performance
- Product development & commercialisation
- Environmental issues
- Market potential.

A special session will be held on the first day dedicated to architectural needs and uses of modified wood.

LINK TO COST ACTIONS

ECWM7 will hold joint sessions with the following COST (Collaboration in Science and Technology) Actions:

FP0904 (Thermo-Hydro-Mechanical Wood Behaviour and Processing)

FP1006 (Bringing new functions to wood through surface modification)

FP1303 (Performance of bio-based building materials)



SUBMISSION OF ABSTRACTS

Abstracts should be submitted by email to the Local Organisers (ecwm7@lnec.pt) no later than 30 September, 2013. Abstracts must be in Microsoft Word format (.doc or .docx ONLY).

The official language of the conference will be English.

IMPORTANT DEADLINES

30 September, 2013 Abstract Deadline

15 January, 2014 Paper submission

08 February, 2014 Early bird registration

ORGANISING COMMITTEE

Dr. Lina Nunes (LNEC, Portugal)

Dr. Julia Milne e Carmo (Carmo Group, Portugal)

Dr. Dennis Jones (SP, Sweden)

Dr. José Saporiti Machado (LNEC, Portugal)

Dr. Bruno Esteves (ESTGV, Portugal)

Ms. Fedra Camilo (LNEC, Portugal)

Ms. Sónia Duarte (LNEC, Portugal)

SCIENTIFIC COMMITTEE

Dr. Julia Milne e Carmo (Carmo Group, Portugal)

Prof. Dr. Callum Hill (JCH Industrial Ecology Ltd., UK)

Dr. Dennis Jones (SP, Sweden)

Prof. Dr. Holger Militz (Göttingen Uni., Germany)

Dr. Lina Nunes (LNEC, Portugal)

Mr. Bôke Tjeerdsma (SHR, The Netherlands)

Prof. Dr.Joris Van Acker (Ghent Uni., Belgium)



LOCAL ORGANISING COMMITTEE

Local organising will be led by Dr. Lina Nunes (LNEC)

CONFERENCE FEES

400 EUR for Early birds (08 February, 2014)

450 EUR for late registrants

250 EUR for students (a copy of supporting documentation is required)

Conference fee includes: admission to all scientific sessions, book of abstracts and conference proceedings, welcome party, coffee breaks, two lunches, conference dinner. Accompanying persons are also welcome. Please ask for details.

A special one day fee (100 EUR) will also be arranged for those wishing to attend the "architectural needs and uses" session only.

VENUE

Laboratório Nacional de Engenharia Civil (LNEC)

ACCOMODATION AND TRAVEL

There will be many hotels of different categories available close to the venue and within the city centre. Those within the city centre will be within public transportation of LNEC.

Further details will be regularly updated on the conference website **ecwm7.lnecpt** .

ABOUT PORTUGAL AND LISBON

Lisbon, the capital of Portugal, is the oldest city in Western Europe, predating most other modern European capitals by hundreds of years. Julius Caesar made it a municipium called Felicitas Julia, adding to the name Olissipo.

The city, with a population of over 3 million in the metropolitan area, lies in the western Iberian Peninsula on the Atlantic Ocean and the Tagus River. It is a recognised commercial and educational centre.

LOCAL ORGANISERS

ECWM7 will be organised by LNEC, Laboratório Nacional de Engenharia Civil (www.lnec.pt).