

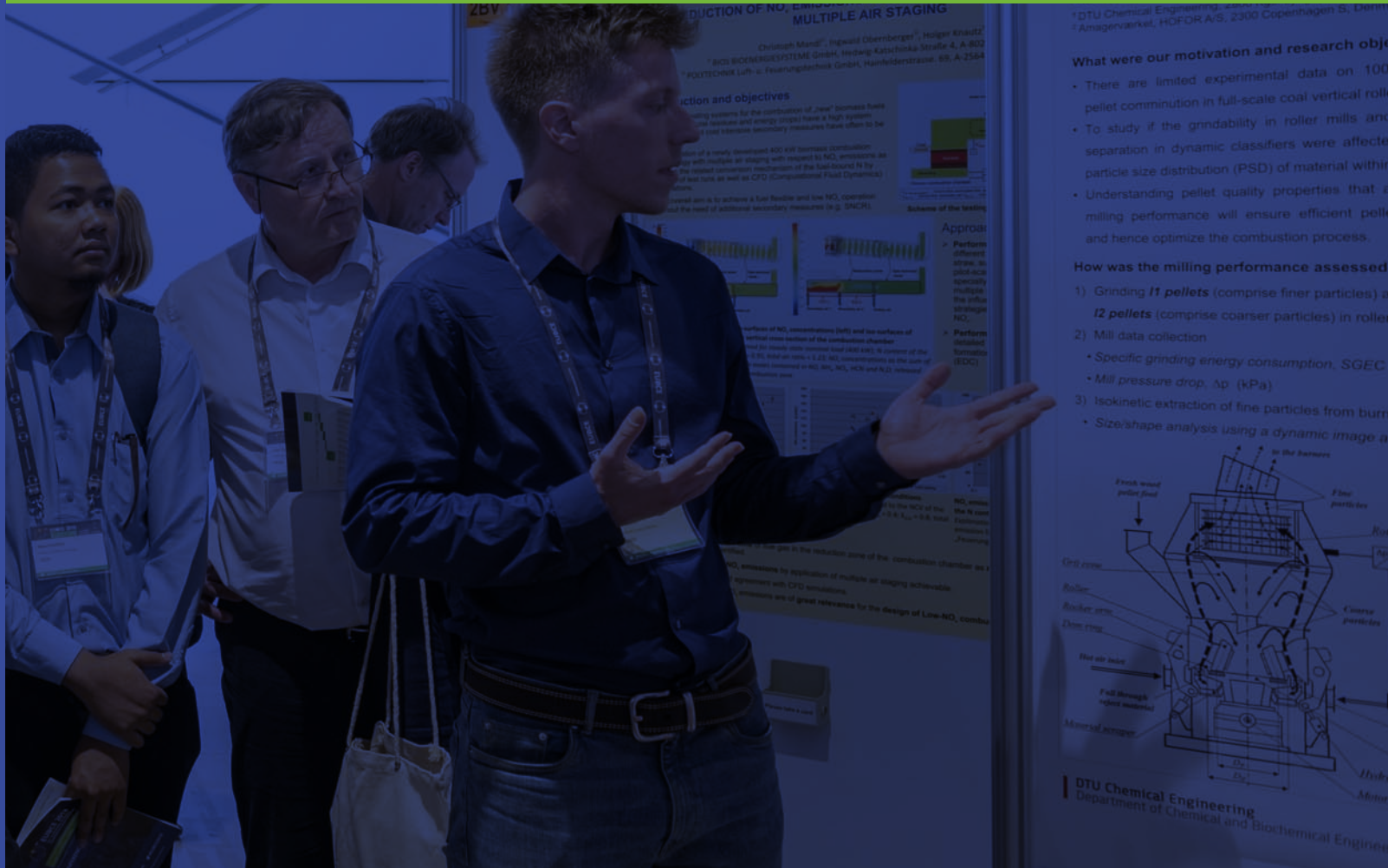
EUBCE 2019

27TH EUROPEAN BIOMASS CONFERENCE & EXHIBITION

27 - 30 MAY CONFERENCE & EXHIBITION
31 MAY TECHNICAL TOURS

LISBON - PORTUGAL | LISBON CONGRESS CENTRE CCL

POSTER MAP



www.eubce.com

#EUBCE2019

Wi-Fi Network: EUBCE 2019
Password: eubce2019

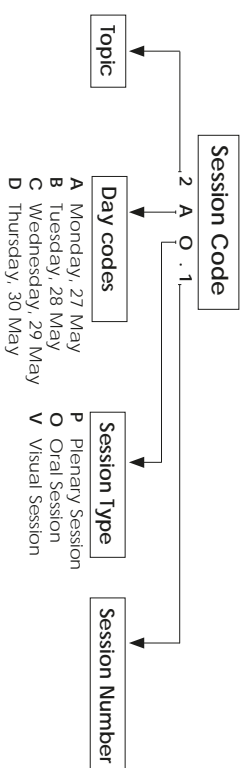
Programme outline of the visual presentations / Conference Posters

Monday, 27 May	Tuesday, 28 May	Wednesday, 29 May	Thursday, 30 May
12:35 Lunch Break	12:35 Lunch Break	12:15 Lunch Break	10:45 Break
13:30 4AAV.1 (14.1) Sustainability assessment/Advanced technologies of bioenergy and bioeconomy	5BV.3 (15.1/5.2/5.3/5.4) Markets for biomass in biomass heating and production. Grid balancing	3CV.3 (13.6) Bio-refineries concepts and processing	1DV.3 (11.2) Supply of residues and by-products from agriculture and forestry
15:00 4AAV.3 (14.2) Environmental impacts of bioenergy	2BV.4 (12.2/2.3) Combustion, CHP and emission control technologies from small to large scale systems	2CV.4 (12.5) Advances in gasification for synthesis gas production and synthesis cleaning	1DV.5 (11.1) Biomass resource availability and mobilisation
15:15 4AAV.5 (14.3) Climate impacts bioenergy	3BV.5 (13.2) Fundamental and applied pyrolysis 1	3CV.5 (13.6) Bio-refinery assessment and processing	3DV.6 (13.4) Chemical and biochemical conversion of biomass into compounds of industrial relevance
16:45 Break	3BV.7 (13.2) Fundamental and applied pyrolysis 2	2CV.6 (12.6) Advances in anaerobic digestion processes	3DV.4 (13.7) Chemical and biochemical conversion of biomass into compounds of industrial relevance
17:00 4AAV.5 (14.3) Climate impacts bioenergy	1BV.1 (6.2/6.3/6.4) Thermochemical biomass conversion - an industrial approach. Optimisation of processes for higher quality products and reduction of emissions	3CV.7 (13.5) From feedstock to bio-alcohols production	3DV.6 (13.4) Chemical and biochemical conversion of biomass into compounds of industrial relevance
18:30 Welcome Reception	3BV.2 (13.7) Thermally treated biomass - from production to energy and material applications	2CV.8 (12.6) Anaerobic digestion for biogas and biomethane production	3DV.6 (13.4) Chemical and biochemical conversion of biomass into compounds of industrial relevance

Conference Topics / Subtopics

- 1 Biomass Resources**
 - T1.1 Biomass potentials and biomass production models
 - T1.2 Biomass feedstock, residues and by-products
 - T1.3 Biomass crops and energy grasses
 - T1.4 Biomass production systems
 - T1.5 Agricultural production systems
 - T1.6 Integrated biomass production for energy purposes
- 2 Biomass Conversion Technologies for Heating, Cooling and Electricity**
 - T2.1 Production and supply of solid fuels and intermediates
 - T2.2 Biomass and bioliquids combustion for small and medium scale applications
 - T2.3 Biomass combustion in large utilities
 - T2.4 Gasification for power, CHP and polygeneration
 - T2.5 Gasification for synthesis gas production
 - T2.6 Anaerobic digestion for biogas and biomethane production
- 3 Biomass Conversion Technologies for Energy Carriers, Chemicals and Materials**
 - T3.1 Production of thermally treated solid fuels
 - T3.2 Pyrolysis
 - T3.3 Hydrothermal processing
 - T3.4 Oil-based bioliquids
 - T3.5 Bio-alcohols from lignocellulosic biomass and pretreatment
 - T3.6 Biomethane
 - T3.7 Production and application of biobased chemicals

EUBCE Dinner



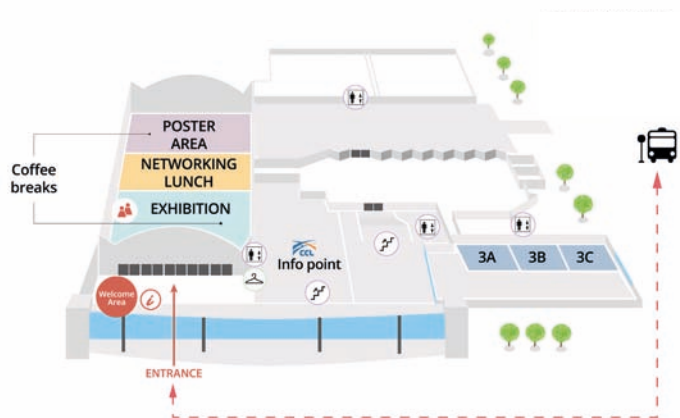
Poster Area

CONFERENCE TOPICS

- 1 Biomass Resources
- 2 Biomass conversion technologies for heating, cooling and electricity
- 3 Biomass conversion technologies for energy carriers, chemicals and materials
- 4 Biomass sustainability, impacts and policies
- 5 Bioenergy Integration in Energy Systems
- I Industry Sessions

NETWORK
AND
EXHIBITION
AREAS

GROUND FLOOR



ENTRANCE

