

May 24 and 25

MAY 24 - HALL 1

SUSTAINABILITY

10:00 - 10:45 h

The role of the construction industry in the impact of sustainability

Host: Rafael Capdevila, Cateb

Prof. Thomas Winterstetter, Werner Sobek AG

10:45 - 11:00 h Coffee-Networking

11:15 - 12:00 h

Applied practices

Company Project 1 (10 minutes)

Company Project 2 (10 minutes)

Company Project 3 (10 minutes)

Company Project 4 (10 minutes)

12:00 - 13:00 h

Level(s) or how Europe measures CO2 Roadmaps for the decarbonisation of buildings- Building an Eco-quartier in Paris, France

Host: Ignasi Pérez Arnal, WITS Institute

Dolores Huerta, Green Building Council España

Carmen Santana, ArchiKubik

13:00-13:45 h

Applied practices

Company Project 5 (10 minutes)

Company Project 6 (10 minutes)

Company Project 7 (10 minutes)

Company Project 8 (10 minutes)

13:45 - 15:00 h Break





May 24 and 25

MAY 24 - HALL 1

CIRCULARITY

15:00 - 15:45 h

A toolbox for Circular Building

Host: Josep Lluís Blázquez, Perspectiva

15:45 - 16:45 h

Applied practices

Company Project 9 (10 minutes)

Company Project 10 (10 minutes)

Company Project 11 (10 minutes)

Company Project 12 (10 minutes)

16:45 - 17:15 h Coffee Networking

17:15 - 18:00 h

The (circular) prescription of construction systems
Circular selection criteria among the MMC-Modern Construction Methods
Another way of building, another way of relating

Host: Franco Vietti, MBI Modular Building Institute Luis Fernández, OCH-Offsite Construction Hub Spain Pablo Sainz de Baranda, Construcía

18:00 - 18:45 h

Applied practices

Company Project 13 (10 minutes)

Company Project 14 (10 minutes)

Company Project 15 (10 minutes)

Company Project 16 (10 minutes)

18:45 - 19:00 h Conclusions





May 24 and 25

MAY 25 - HALL 1

ENERGY RENEWAL

10:00 - 10:45 h

Comprehensive high-impact residential renovation solutions

Host: Julián Dominguez, RESURGE

10:45 - 11:45 h Coffee Networking

11:45 - 12:00 h

Applied practices

Company Project 1 (10 minutes)

Company Project 2 (10 minutes)

Company Project 3 (10 minutes)

Company Project 4 (10 minutes)

12:00 - 13:00 h

Efficient rehabilitation thanks to digitization
The digital transformation of rehabilitation and renovation
Renew to decarbonize

13:00-13:45 h

Applied practices

Company Project 5 (10 minutes)

Company Project 6 (10 minutes)

Company Project 7 (10 minutes)

Company Project 8 (10 minutes)

13:45 - 14:00 h Conclusions

