



MEZeroE

MEZeroEnvelopes Workshop

📅 May 29, 2026 - 9h

📍 DFactory Barcelona (Room theater)

(Calle 27, 10-16, Sector BZ, Carrer Número 27, 10-16,
08040 DFactory, Barcelona)

09:00

Registration and Welcome

09:30

Welcome - Leitat

09:45

MEZERO Platform & Ecosystem - Michele Manca, Leitat

10:00 - 11:30

Session 1: Design & Sustainability - Chaired by S. C. Laudy - B01

10:00

Talk 1 - G.Search, Matters Arquitectura.

10:15

Industrialization of Sustainable and Efficient Building Facades
Roger Porcar - Garcia Faura.

10:30

Talk 3 - Saint Gobain

10:45

Talk 4 - T.Herrera, Aguasol.

11:00

Round Table

11:20

Coffe Break

11:50 - 11:30

Sesión 2: BIPV - Chaired by R. Valckenborg - TNO

11:50

Mass Customized solar laminates enabling new IPV-products in translucent building skin - R. Valckenborg , TNO

12:05

Fast Installation and Plug&Play: Flexbrick's Approach
R. Pardo FLEXBRICK

12:20

Concrete-Integrated PV for a Socio-Energetic Architecture -
A. Chirenti , CHIRENTI Srl

12:35

Safety, performance and efficiency characterization of BIPV systems
Ormaetxea, TECNALIA

12:50

Round Table



Funded by
the European Union

This project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No 95315. Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Research Executive Agency (REA). Neither the European Union nor REA can be held responsible for them.



MEZeroE

MEZeroEnvelopes Workshop

📅 May 29, 2026 - 9h

📍 DFactory Barcelona (Room theater)

(Calle 27, 10-16, Sector BZ, Carrer Número 27, 10-16,
08040 DFactory, Barcelona)

13:10

Lunch Break

14:30

Sesión 3: Glazed Facades: Daylight & Confort

Chaired by M. Manca - Leitat

14:30

Smart Dynamic Glazing: Technology & Projects

J. Mathiasson - CHROMOGENICS AB

14:45

High-performance integrated blind systems for daylight and thermal comfort G. Gennaro - PELLINI SpA

15:00

Smart Glazing: Visual & Thermal Comfort Study

M. Riganti - Leitat

15:15

Dynamic Glazing Multi-Domain Performance: A BIM-Based Multi-Scale Approach A. Raad - Polytechnic of Turin

15:30

Round Table

16:15

Closing Remarks - Michele Manca, Leitat



Funded by
the European Union

This project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No 95315. Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Research Executive Agency (REA). Neither the European Union nor REA can be held responsible for them.