

Seminari didattici Advanced Building Envelope Components Engineering 2019/2020

03-04-20

Ing. Sara Mangialardo
FRENER & REIFER

Ing. Cristina Franceschini
HYDRO BUILDING SYSTEMS ITALY SPA

FEM (Finite Element Method) Calculation and Modelling
of Thermal Transmittance of Building envelope systems
(windows and curtain walls)

Design with Aluminum Windows and Façade Systems

20-04-20

Ing. Augusto Mastropasqua
MZA Structural Engineering

Applied Finite Element Methods in Facades and Building
Engineering for structural applications

27-04-20

Ing. Lorenzo Bertocci
HILTI ITALIA SPA
Fixing Systems for façades

04-05-20

Ing. Luca Papaiz
PELLINI SPA
Energy performance of glazing and solar shading devices

08-05-20

Ing. Samuele Sassi
FSC ENGINEERING SRL
Fire modeling and facade

11-05-20

Ing. Augusto Mastropasqua
MZA Structural Engineering
Applied Finite Element Methods for Glass in Buildings

18-05-20
Ing. Daniel Menis
ADERMA LOCATELLI GROUP

Permanent access systems for maintenance and cleaning
of building envelope

22-05-20

Ing. Camilla Rigamonti
ECKERSLEY O'CALLAGHAN

Façade Design

25-05-20
Ing. Jacopo Colonna
ALIVA Srl
Rain Screen Systems

29-05-20
Ing. Enzo Senese
Ing. Isaia Albertini
GUALINI SPA
Façade Design and construction: examples and case studies