

Seminari didattici Advanced Building Envelope Components Engineering 2020/2021

15-03-21

Ing. Cristina Franceschini
HYDRO BUILDING SYSTEMS ITALY SPA

Design with Aluminum Windows and Façade Systems

19-03-21

Ing. Sara Mangialardo
GSE Group

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

26-03-21

Ing. Stergios Nasikas
Ing. Andrei Stadnik
HILTI ITALIA SPA
Fixing Systems for façades

29-03-21

Ing. Augusto Mastropasqua
MZA Research

Numerical Consulting Ltd: Applied Finite Element Methods in
Facades and Building Engineering for structural applications
Part I: metallic components

12-04-21

Ing. Augusto Mastropasqua
MZA Research

Numerical Consulting Ltd: Applied Finite Element Method in
Facades and Building Engineering for structural applications
Part II: glass

19-04-21

Ing. Samuele Sassi

FSC ENGINEERING SRL

Fire modeling and facade

23-04-21

Ing. Luca Papaiz

PELLINI SPA

Energy performance of glazing and solar shading devices

26-04-21

Ing. Daniel Menis

ADERMA LOCATELLI GROUP

Ing. Jacopo Colonna

ALIVA Srl

Permanent access systems for maintenance and cleaning of
building envelope

Rain Screen Systems

17-05-21

Ing. Enzo Senese

Ing. Isaia Albertini

GUALINI SPA

Façade Design and construction: examples and case studies

29-05-21

Ing. Camilla Rigamonti

Ing. Alessandro Baldini

ECKERSLEY O'CALLAGHAN

Façade Design