

Monday | 25 May 2026

h 10:00

Aula Magna Adalberto Libera

*Department of Architecture, Roma Tre University
Ex Mattatoio di Testaccio
Piazza Orazio Giustiniani, 4 — Rome*

THE ROOFS OF OUR CITIES

Between climate crisis and
energy poverty: **what solutions?**

*Final Conference of the European
Project LIFE SUPERHERO*

Sustainability and Performances for HEROTILE-based Energy Efficient Roofs
www.lifesuperhero.eu

TOPIC: Climate Change Adaptation

SECTOR: Urban Adaptation / Planning

AGENDA

10:00

REGISTRATION
WELCOME COFFEE

10:20

INSTITUTIONAL GREETINGS

Adolfo Baratta — Department of
Architecture, Roma Tre University

10:25 – 11:40

PROJECT RESULTS

Superhero project: aims, activities
and main results

Elisa Franzoni

Centro Ceramico

Energy saving and indoor comfort
with Superhero roofing solutions

Elisa Di Giuseppe

Università Politecnica delle Marche

From air permeability to energy
performance

Marco D'Orazio / Arianna Latini

Università Politecnica delle Marche

Roof sustainability across the life
cycle (LCA)

Caterina Gargari

LCA expert, UNI Working Group
“Sustainability in Construction”

11:40 – 13:30

ROUND TABLE

The fifth façade: from design to
construction and building use

Moderated by *Donatella Bollani*,
journalist

Gianni Meneghini — Commissione
Coperture, Raggruppamento
Laterizi - Confindustria Ceramica

Alberto Romagnoli — Consiglio
Nazionale Ingegneri

Angela Panza — Consiglio
Nazionale Architetti

Pierpaolo Gentile — Ministero
dell'Interno, Corpo Nazionale VVF

Sergio Saporetti — Ministero
dell'Ambiente e della Sicurezza
Energética

Edoardo Zanchini — Comune di
Roma

Giorgio Spazianti Testa —
Confedilizia

Marco Corradi — Housing Europe

Stefano Macale — Formedil

Andrea Fornasiero — Green
Building Council Italia

13:30

NETWORKING LUNCH

Patrocinato da:



ORDINE DEGLI
ARCHITETTI
PIANIFICATORI
PAESAGGISTI E CONSERVATORI
DI ROMA E PROVINCIA



CONSIGLIO NAZIONALE
DEGLI INGEGNERI

