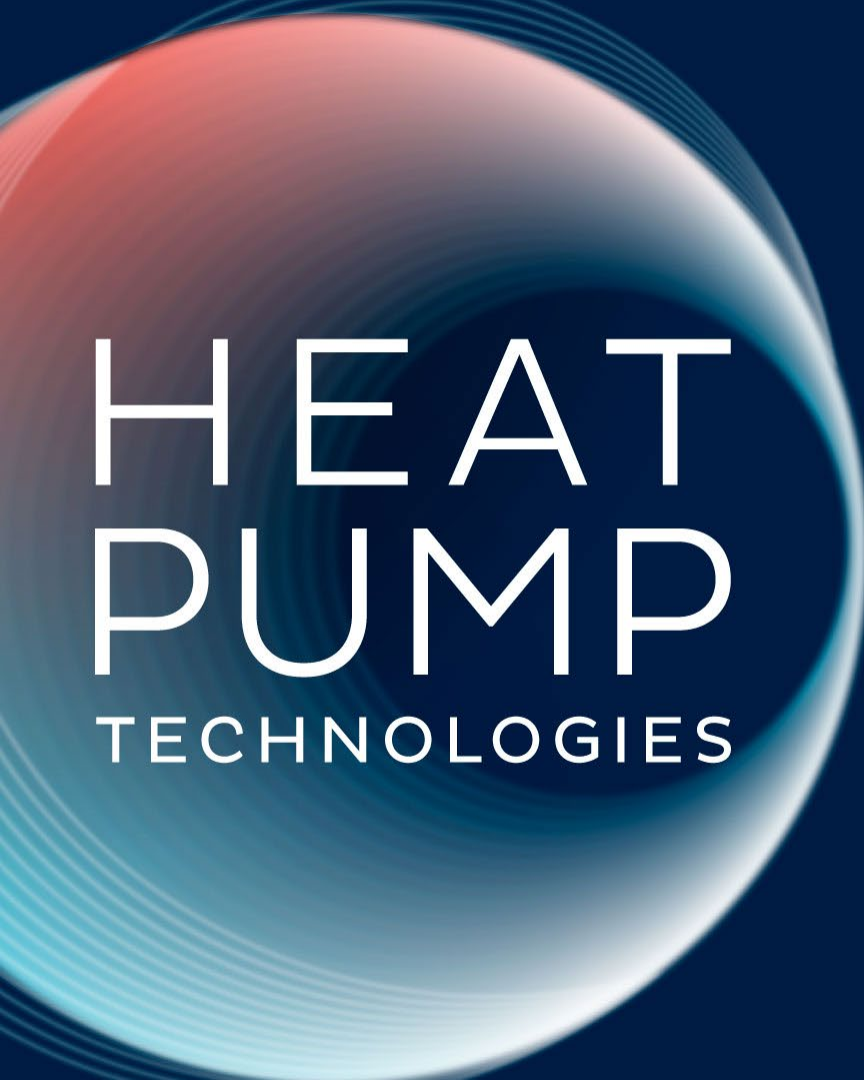




HEAT PUMP TECHNOLOGIES

Built by
RX
In the business of
building businesses

A 2 DAY EXHIBITION
& CONFERENCE

Powered by
mce
mostra convegno
expocomfort

7-8 APRIL
Allianz MiCo MILAN **2027**
www.heatpumptechnologies.it

THE EXCLUSIVE EVENT FOR A NET ZERO LIVING FUTURE

Heat Pump Technologies is the first international Exhibition & Conference dedicated to heat pumps and enabling technologies for the energy transition.

A unique format within the Italian trade show landscape, created to meet a concrete market need:

to establish a vertical, highly specialised event focused on business opportunities and professional education for a rapidly evolving industry.

HPT 2027

The energy transition is accelerating the evolution of technologies for climate control and efficient building management, driving the need for an integrated approach across:

**Generation
(PV)**

**Usage
(heat pump)**

**smart energy consumption
management
(EMS)**

An opportunity for manufacturers to showcase their technologies, innovation capabilities, and contribution to the transformation of the market.

THE EXHIBIT FORMAT

All-Inclusive Formula

for an agile and easy participation.

Pre-equipped, sustainable and high level booths

5 solutions, from 10smq to 56 smq, graphics and equipments included.

Attention to product and networking

Focus on top solutions and on the direct contacts with customers.



THE EXHIBITOR PROFILE

Heat pump and hybrid systems manufacturers, components and accessories companies.

HEAT PUMPS AND HYBRID SYSTEMS MANUFACTURERS

Residential
Commercial
Industrial

RELATED TECHNOLOGIES AND SOLUTIONS

Valves and components
Refrigerant Gas
Domotics
Software
Photovoltaics

HPT 2025
118 EXHIBITORS

50%

Heat pump
manufacturers

40%

Components and
accessories

10%

PV/storage/inverter

THE VISITOR PROFILE

All professionals directly involved in the energy transition in the residential, commercial and industrial sectors.

DESIGN

Plant Design/Engineering Studios
Real Estate

BUYERS

HVAC and electric distribution
Construction companies

TECHNICIANS

Energy Managers/Energy Consultants
ESCO
System Integrators
HVAC and electric installation



ALLIANZ MiCo A WORLD-CLASS LOCATION A NEW HALL

For the 2027 edition, Heat Pump Technologies will maintain its location within the venue hosting the most important Italian and international events, while moving to a new exhibition hall – a decision aligned with the growth of the event.

HPT 2027
GATE 4 – Viale Lodovico Scarampo
Subway Portello



2025 EXHIBITORS

- | | | | |
|--|--|---|--|
| <p>A AERMEC
AIRA ITALIA
ALLENGRA FLOWMETERS
AOKOL ENVIRONMENT TECHNOLOGY
APEN GROUP
AQUA-NET
ARISTON
ATM ISI TRANSFER</p> | <p>E E2TECH
EBM-PAPST
ELEGRP
ENOLGAS BONOMI
EUROTIS
EXERGY INTERNATIONAL</p> | <p>L LG ELECTRONICS ITALIA
LOMBARDA RACCORDI</p> | <p>S SAMSUNG ELECTRONICS A.C. EU
SEDES GROUP
SIKA
SILTE
SOLAREAST HEAT PUMP
SWEGON OPERATIONS</p> |
| <p>B BARBERI RUBINETTERIE INDUSTRIALI
BRASS FORM
BSG CALDAIE A GAS</p> | <p>F FERROLI
FOSHAN CITY SHUNDE YUELLY
FRATELLI PETTINAROLI
FROST ITALY</p> | <p>M MERI ENERGY
MICROPLAN
MIDEA ITALIA
MITSUBISHI ELECTRIC EUROPE
MUT MECCANICA TOVO</p> | <p>T TAZZETTI
TECNOSYSTEMI
TEMPLARI
TEON
TERMAL GROUP
TERMODINAMIK
TRANE ITALIA
TRIVENI TURBINE</p> |
| <p>C CALEFFI
CANNON BONO
CARRIER DISTRIBUTION ITALY
CIPRIANI PHE
CLIVET
CORDIVARI
COSMOGAS</p> | <p>G GUANGDONG MACON NEW ENERGY TECH.
GUANGDONG WARMHOUSE TECH.
GVZ COMPONENTS
GZ AXEN HEAT PUMP TECH.</p> | <p>N N.E.T.
NINGBO HRALE PLATE HEAT
EXCHANGER
NIPPON GASES INDUSTRIAL
NUPI INDUSTRIE ITALIANE</p> | <p>U UL INTERNATIONAL ITALIA</p> |
| <p>D DAIKIN AIRCONDITIONING ITALY
DANFOSS
DETERMINA
DIRAC INDUSTRIES
DIVERSITECH EUROPE</p> | <p>H HACI AYVAZ
HISENSE ITALIA</p> <p>I IBP BANNINGER ITALIA
ICMA
IMMERGAS
IMQ
INVERTEK DRIVES
IRSAP
ISIB
ITALTHERM
IVAR</p> | <p>O ORKLI S.COOP
OUTES</p> <p>P PAKTERMO
PANASONIC MARKETING EUROPE
PANTECNICA
PICOTEC
POLIDORO
POWER WORLD MACHINERY EQUIP.</p> | <p>V VAILLANT GROUP ITALIA
VALMEX
VIESSMANN
VORTICE
WATTS INDUSTRIES ITALIA
WENTA</p> |
| | <p>K KARYER HEAT EXCHANGERS
KODSAN ISI TEK.</p> | <p>R RADIANT BRUCIATORI
RHOS
ROCCEGGIANI</p> | <p>Z ZEALUX FRANCE
ZHEJIANG AMA&HIEN TECH.
ZHEJIANG MINGZHEN ELECT.
ZIEHL-ABEGG ITALIA
ZILMET</p> |

THE EVOLUTION OF THE EXHIBITION VALUE CHAIN

An integrated approach across generation, usage, and smart energy management.

HEAT
PUMP
TECHNOLOGIES



HEAT PUMPS AND HYBRID
SYSTEMS MANUFACTURERS

COMPONENTS AND
ACCESSORIES



PHOTOVOLTAIC SYSTEMS



STORAGE SOLUTIONS



ENERGY MANAGEMENT
PLATFORMS

PARTNERS CONTRIBUTION

Heat Pump Technologies is supported by a wide network of partners representing the key players across the value chain and the broader industry association landscape.

CONFERENCE CO-ORGANISERS

POLIMI SCHOOL OF
MANAGEMENT



KEY PARTNERS



NATIONAL AND EUROPEAN PERSPECTIVES OF THE VALUE CHAIN

The 2027 edition will provide the opportunity to:

Present the **market report** exclusively commissioned from the **Energy & Strategy Group** of Politecnico di Milano, offering a national overview of the industry value chain.

Bring the contribution of the **European Heat Pump Association**, the voice of the European heat pump sector in Brussels.

DAY
IBITION &
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APR 25
Allian



DAY
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2025
MILAN



E&SG REPORT NEW FOCUS

As technologies evolve,
so does the way we analyse the market.

1

Market Evolution & Maturity

2025–2026 market performance across volumes, value, and trade, with a renewed interpretation of market maturity, including penetration rates, value chain structure, and pricing dynamics.

2

Policy & regulatory outlook

Incentives, regulations, and technical requirements: what accelerates — and what slows down — market development, from F-gas regulation to integrated renewable applications.

3

High-Temperature Heat Pumps for Industrial Applications

New frontiers for industry: applications, waste heat integration, and the main technical and operational barriers.

4

Commercial Buildings as Aggregated Demand

The commercial sector as a growth driver: multi-site models, standardisation, and new procurement and management approaches.

5

Hybrid Systems & Optimisation

Integrated configurations (heat pumps + PV + storage) and optimisation logics to maximise efficiency, self-consumption, and overall performance.

6

Business Cases & Future Scenarios

Case studies and 2027–2035 scenarios to guide investments and strategic decisions, with a focus on industrial applications and hybrid solutions.



For further information

The logo for Heat Pump Technologies is located on the left side of the slide. It features a large, stylized 'H' and 'P' in white, with 'EAT' and 'UM' in a smaller font size. Below the letters, the word 'TECHNOLOGIES' is written in a smaller, all-caps font. The background of the logo is a dark blue circle with a red-to-blue gradient, and there are several concentric white circles around the text.

HEAT
PUMP
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