

# SUSTAINABLE CITIES EVENT

Time to implement **at scale!**

April 9th 2024

15:00 CET

## Stakeholders across the value chain welcome you to this collaboration event on the 9th of April

**Mark Watts**

Executive Director



**Aurélie Beauvais**

Managing Director



**Olivier Racle**

Head of the Business Platform DHC



**Phil McDermott**

City Energy Transformation Lead



**Sezgin Kadir**

Group CEO



**Anna Ekdahl**

Director, Energy Intensive Industries, Energy Transition



**Ulf Gehrckens**

Executive VP, Corporate Energy & Climate Affairs



**Julien Gennetier**

President, Gasketed Plate Heat Exchangers



**Malgorzata Moczynska**

President, Brazed and Fusion-bonded Heat Exchangers



**Neil Parry**

Global Head of District Energy



**Anna Hall**

Head of Public Affairs, Energy Division



**Catarina Rolfsdotter-Jansson**

Moderator, EU Climate Pact Ambassador



According to the COP28 agreement, energy efficiency efforts must double to reach global net zero targets by 2030.

With cities accounting for 80% of the global energy consumption and more than 70% of global carbon emissions, improving energy efficiency in heating and cooling systems, implementing sector coupling, and forming groundbreaking partnerships can make a difference.

That's why we are hosting our first sustainable cities collaboration event. A broadcast where energy and sustainable city development experts will discuss the most pressing solutions and how we can implement them at scale.

Join experts from across multiple industries, cities, and partner organizations on the 9th of April to find out what they have to say about the future of our cities.

Our host during the day will be journalist and EU Climate Pact Ambassador, Catarina Rolfsdotter-Jansson.



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## AGENDA

- **INTRODUCTION** – The City Challenge in the energy transformation



**Catarina Rolfsdotter-Jansson**, Moderator, TV program host, key note speaker,  
EU Climate Pact Ambassador at Rolfsdotter AB

- **COP28** – The cities' contribution to doubling the implementation rate of energy efficiency



**Mark Watts**, Executive Director at C40 Cities Climate Leadership Group

- **REFLECTIONS FROM COP28**



**Julien Gennetier**, President Gasketed Plate Heat Exchangers at Alfa Laval



**Anna Hall**, Head of Public Affairs, Energy Division at Alfa Laval

- **SEEING IS BELIEVING** – Best practices for energy efficiency in cities and their surrounding ecosystems



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- **PANEL DISCUSSION** – What are the solutions and how do we implement at scale

*What roles do energy, district heating, and heat networks play in a Sustainable City?*

*How does standardization and collaboration across the value chain support the scale up?*

*How can policies and financial instruments support the change?*

*What role do energy efficient buildings and a holistic energy system play?*

*How can district cooling support cities on the journey towards net zero?*

## PANELISTS:



**Aurélie Beauvais**, Managing Director at Euroheat & Power



**Olivier Racle**, Head of the Business Platform DHC at ENGIE



**Phil McDermott**, City Energy Transformation Lead at E.ON UK



**Sezgin Kadir**, Group CEO at Krafringen



**Anna Ekdahl**, Director, Energy Intensive Industries, Energy Transition, Rambøll



**Ulf Gehrckens**, Executive Vice President Corporate Energy & Climate Affairs at Aurubis AG



**Malgorzata Moczynska**, President Brazed and Fusion-bonded Heat Exchangers at Alfa Laval



**Neil Parry**, Global Head of District Energy at Alfa Laval

- **ONE MORE THING - SHOWCASING THE POWER OF COLLABORATION**

Industry-first tech is becoming part of the district heating network

- **SUMMING UP**



## SUGGESTED READING

- **New report ahead of COP28 shows energy efficiency in industries can save 11% of global total emissions by 2030**

<https://www.alfalaval.com/media/news/2023/new-report-ahead-of-cop28-shows-efficiency-in-industries-can-save-11-of-global-total-emissions-by-2030/>

- **Alfa Laval at COP28 – committed to fast-tracking the energy transition toward net zero**

<https://www.alfalaval.com/about-us/sustainability/cop28/>

- **Energy efficiency potential in residential and commercial heat pumps**

[https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech\\_energy-efficiency-potential-in-residential-and-commercial-heat-pumps\\_poster\\_en.pdf](https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech_energy-efficiency-potential-in-residential-and-commercial-heat-pumps_poster_en.pdf)

- **Energy efficiency potential in industrial heat pumps**

[https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech\\_energy-efficiency-potential-in-industrial-heat-pumps\\_poster\\_en.pdf](https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech_energy-efficiency-potential-in-industrial-heat-pumps_poster_en.pdf)

- **Energy efficiency potential in air conditioning**

[https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech\\_energy-efficiency-potential-in-air-conditioning\\_poster\\_en.pdf](https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech_energy-efficiency-potential-in-air-conditioning_poster_en.pdf)

- **Energy efficiency potential in data center cooling**

[https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech\\_energy-efficiency-potential-in-data-center-cooling\\_poster\\_en.pdf](https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech_energy-efficiency-potential-in-data-center-cooling_poster_en.pdf)

- **Energy efficiency potential through AHRI in district cooling**

[https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech\\_energy-efficiency-potential-through-ahri-in-district-cooling\\_poster\\_en.pdf](https://www.alfalaval.com/globalassets/documents/industries/energy/cleantech/proof-packs/cleantech_energy-efficiency-potential-through-ahri-in-district-cooling_poster_en.pdf)

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