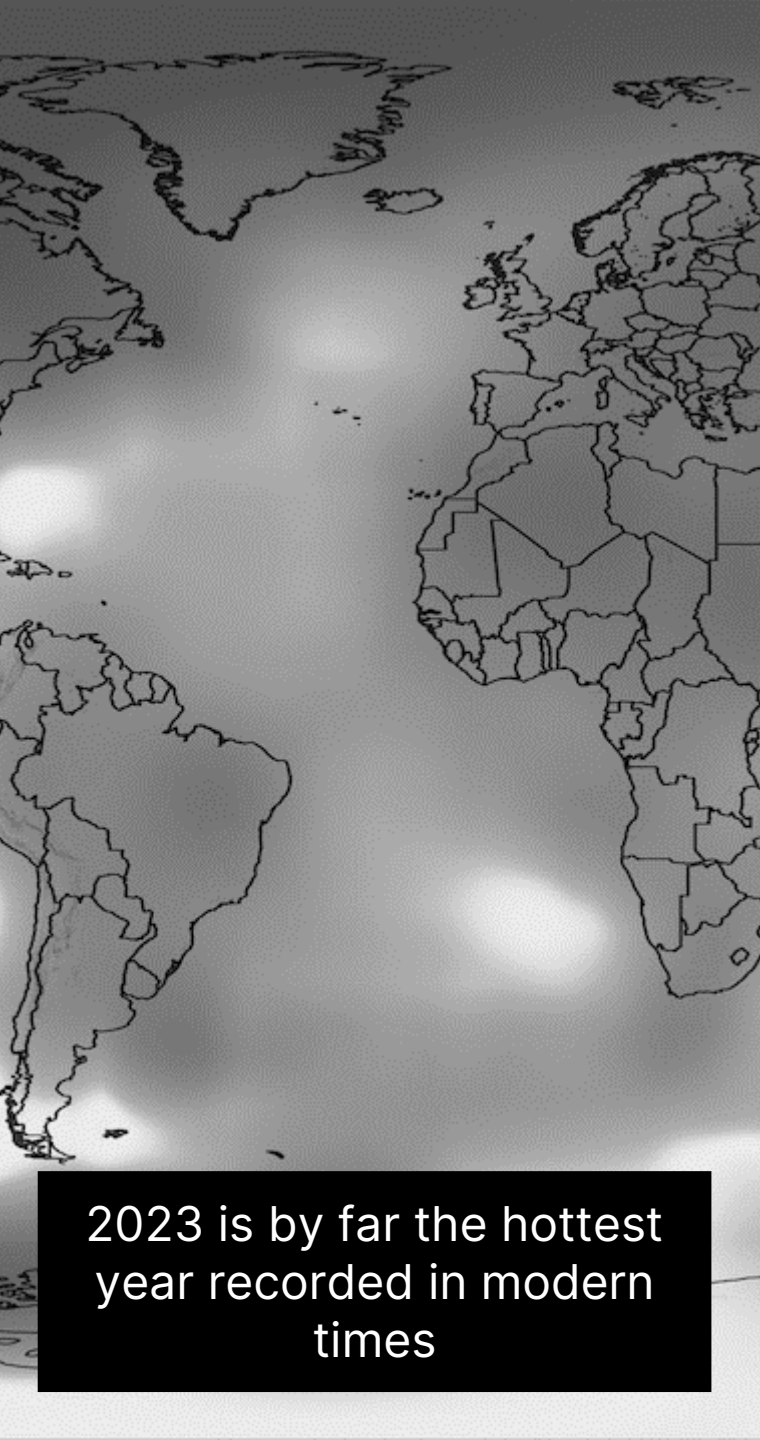




**Over Easy  
Solar**



2023 is by far the hottest year recorded in modern times



Extreme weather events are becoming ever more usual



 OverEasy Solar

We urgently need to decarbonize our economy



Green roofs provide resilience with water retention, reduced urban heat and biodiversity



Rooftop solar panels produce clean energy from available areas



Over Easy Solar

Yet, most roofs have neither, and almost none are green solar roofs



Conventional panels can be combined with green roofs, but the solutions are sub-optimal



Conventional solutions interrupt the functions of the green roof and present a conflict of interest



Green roofs covered with solar panels are not very green

The future of urban rooftops:

Water retention

Temperature control

Biodiversity

Aesthetic

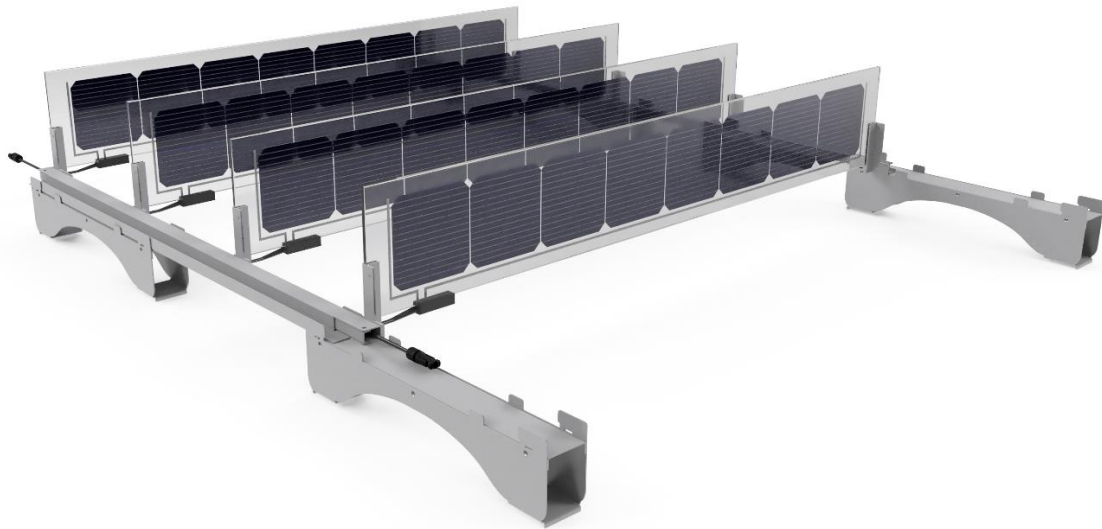
Light-weight

Energy production

No surface competition



# The Solution

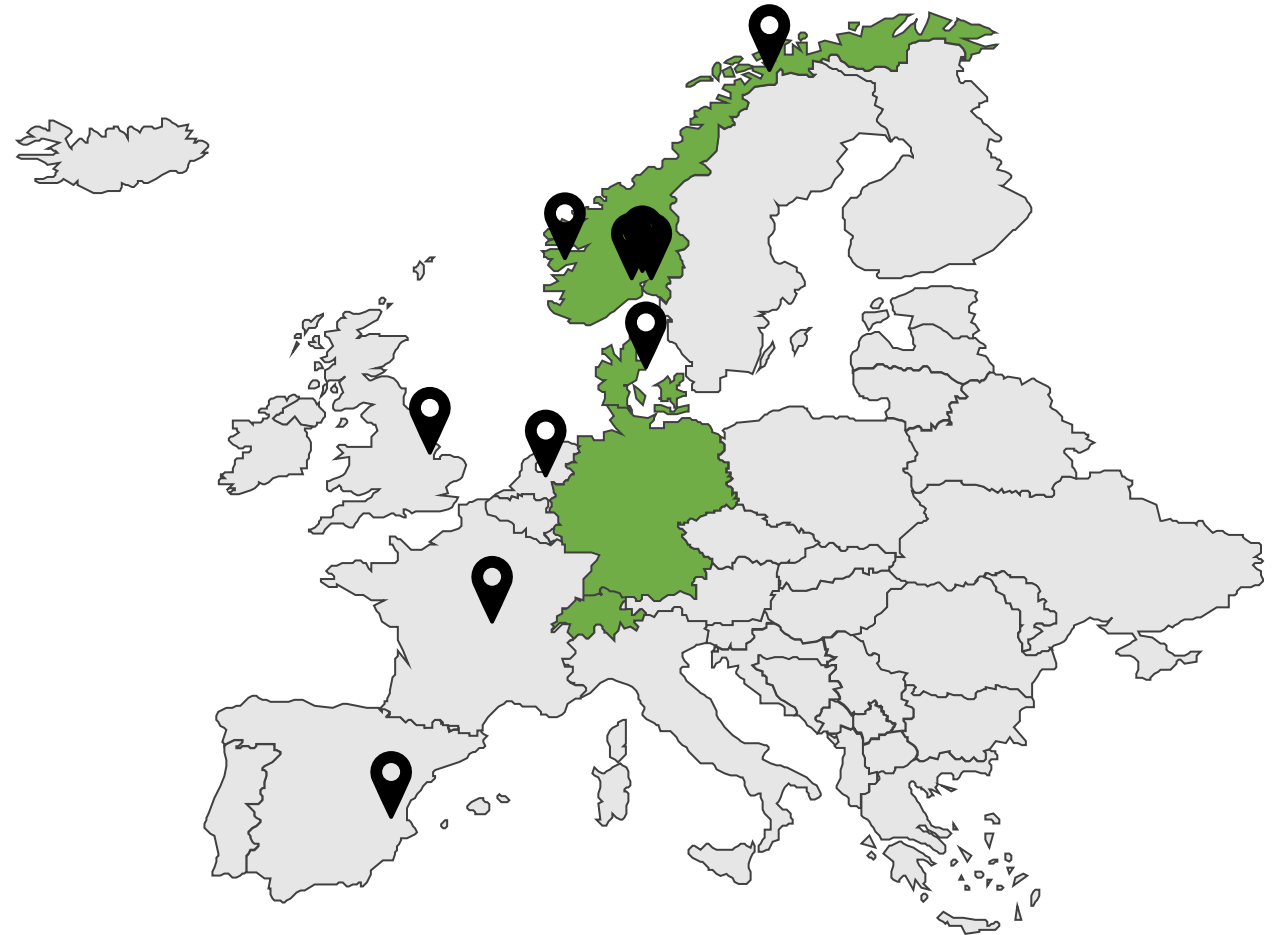


The Over Easy VPV-Unit  
(patent pending)

A unique solution with vertical  
bifacial solar panels



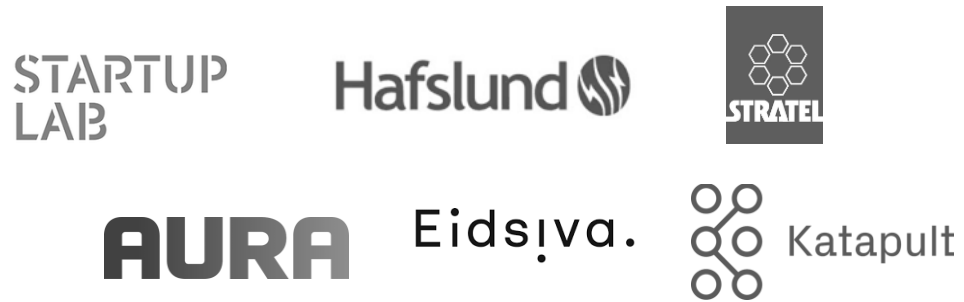
# Sales and commercial installations



Oslo, Norway  
First full-scale installation (45 kWp)  
Green roof + VPV  
Installed 2023

# Investors, partnerships and customers

## Investors



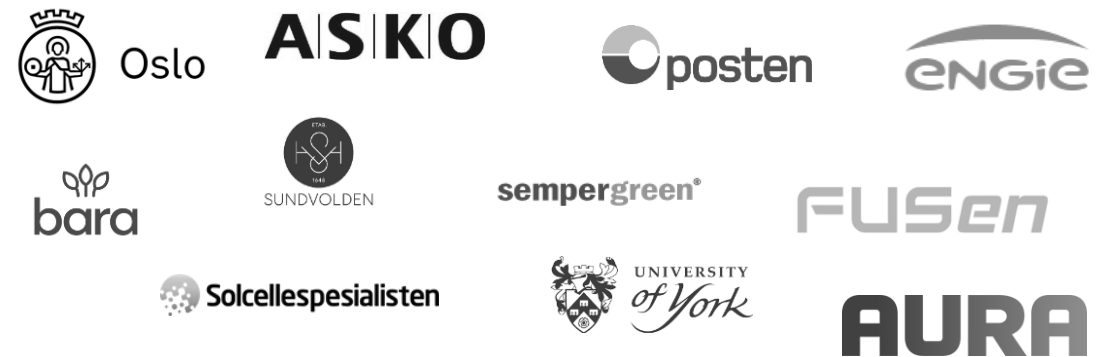
## Non-dilutive funding



## Partners



## Pilot/prototype customers







Founded

**January 2021**

Mission

**Enabling solar energy and biodiversity on flat roofs**

Value Proposition

**We deliver maintenance free and easy to install solar energy units for green- and flat roofs**

# Enabling solar energy on more flat roofs, faster!



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