
Over Easy
Solar
A 5-years journey from prototype to 20000 square meters in 15 countries

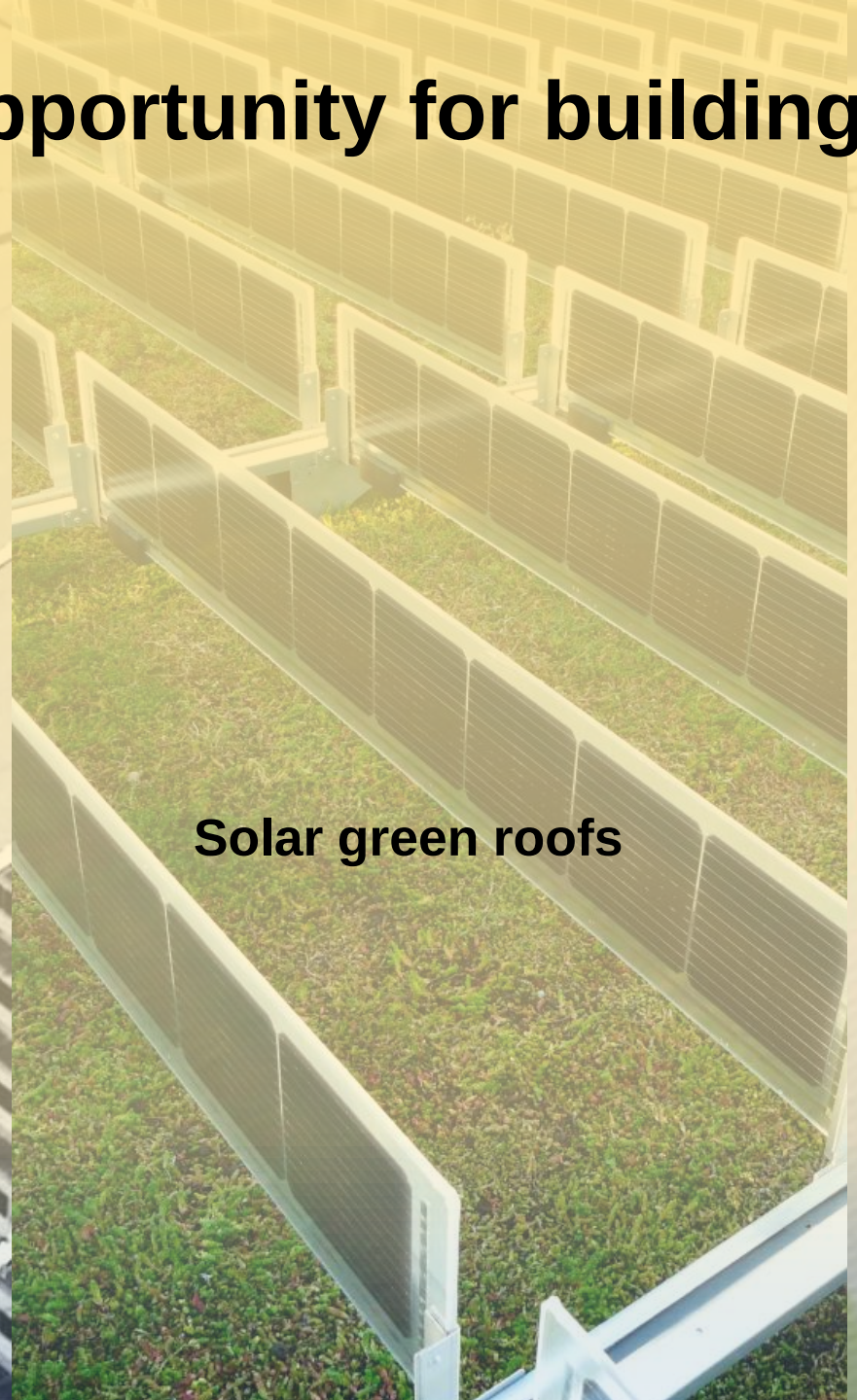

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90% of all flat roofs are empty
Blindern Studenterhjem
Parkanlegget, Universitetet i Oslo
Parkanlegget
Norli Akademisk UiO Blindern
Bestill her – hent i butikk
Vitusapotek Blindern
Kvalitetsikret sminke
Frederikkeplassen
Kristian Ottosens Hus
Realfagsbiblioteket
Harriet Holters hus
Georg Sverdrups hus
Georg Morgenstiernes hus
HumSam-biblioteket
Universitetsbiblioteket i Oslo
Biologisk fagutvalg
Kristine Bonnevies hus
Helga Engs hus
Det utdanningsvitenskapelige fakultet
Helga Engs Hus
Blindernveien
Moltke Moes vei
Sem Sælands vei
Problemveien
Duehaugveien

Opening the **solar opportunity for building owners**

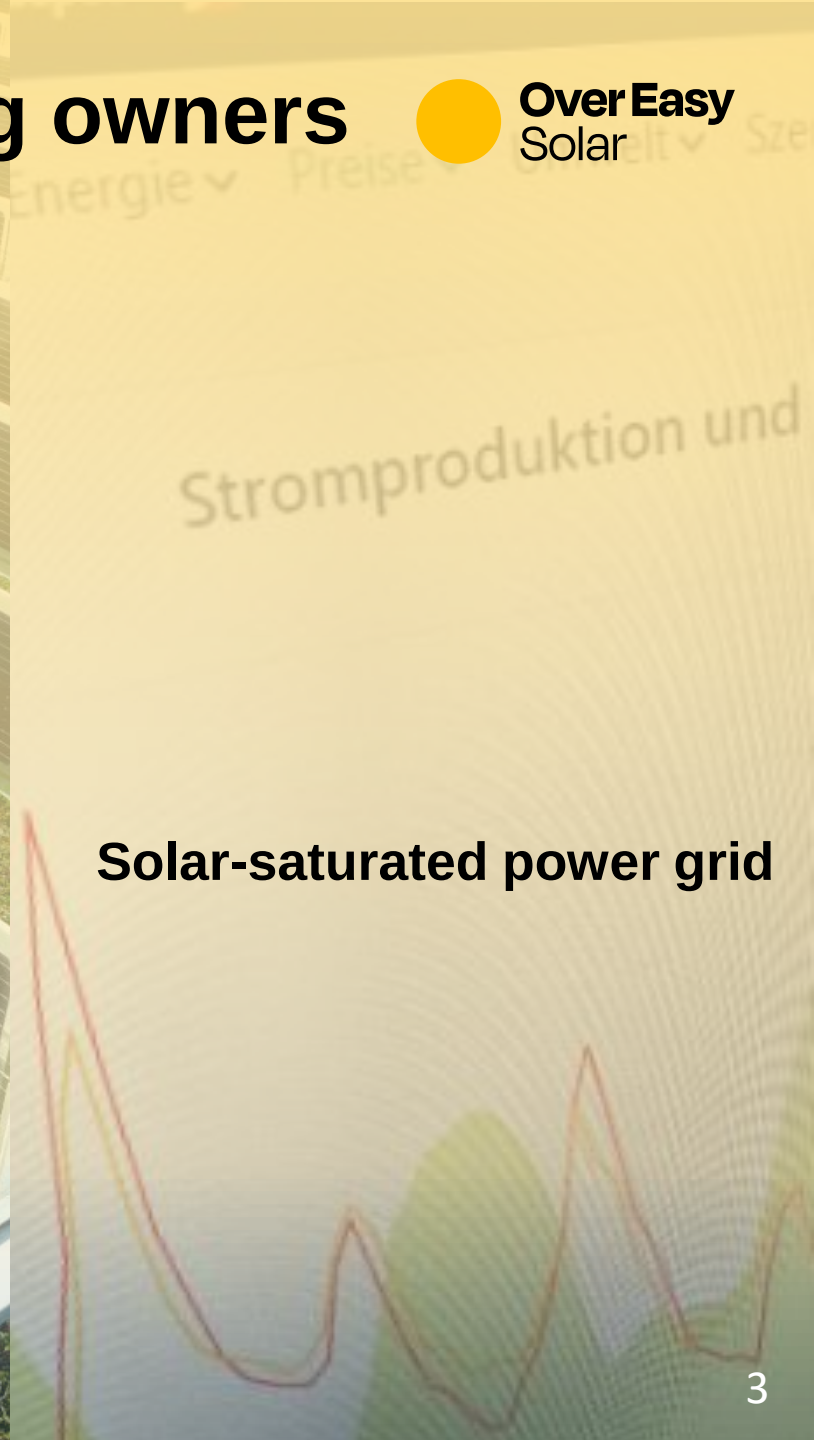
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Retrofit on older buildings



Solar green roofs



Solar-saturated power grid

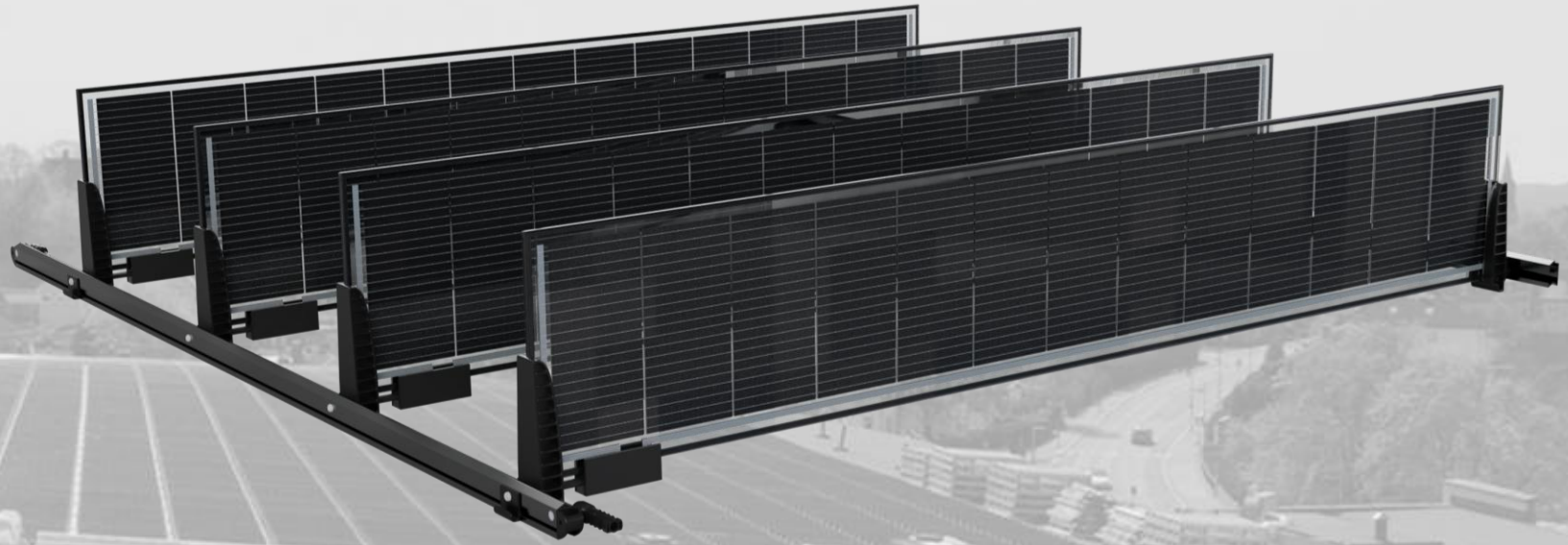
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Vertical solar

Made possible by bifacial technology

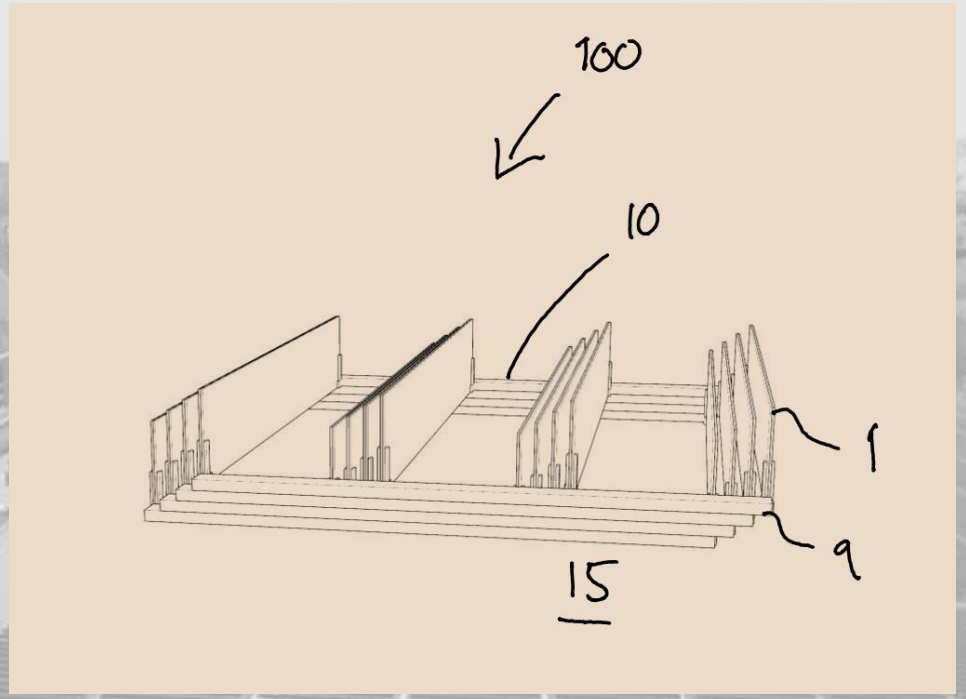
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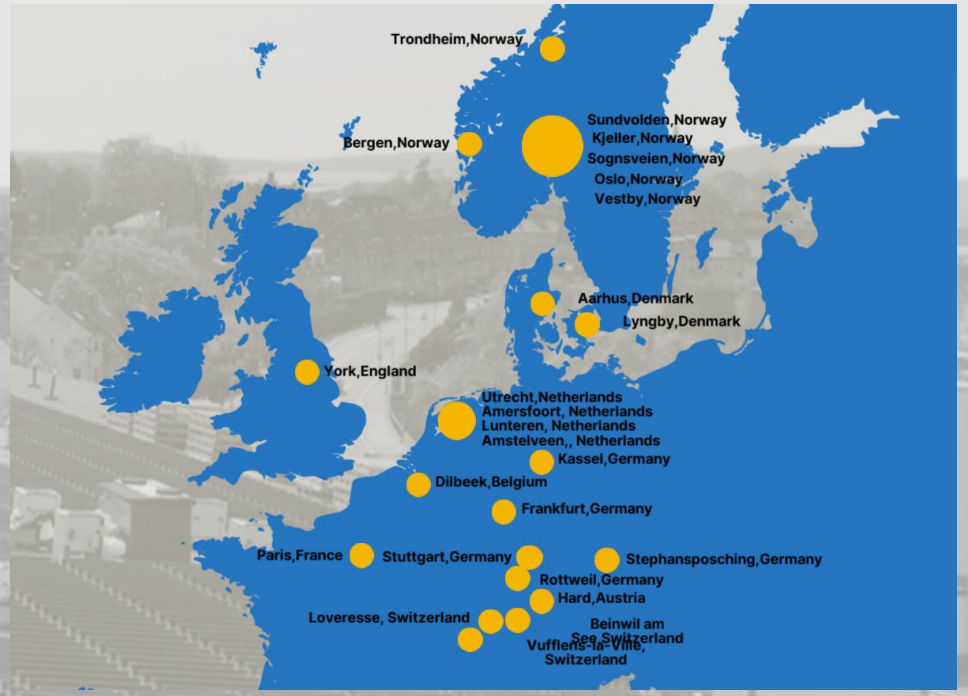
The VPV Unit

Unique and patented concept

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2021



2025

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From Lab to Market

How much energy will be produced?
How will it react to physical forces on rooftops?
How to build a functional and durable product?
How to set up manufacturing?

} R&D and engineering

How to do marketing?
How to sell the product?
How to finance the scaling?

} Commercial

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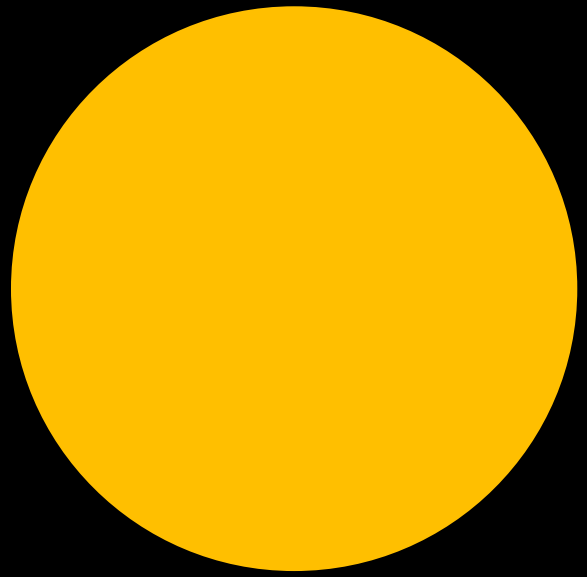
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Speaker: Trygve Mongstad – trygve@overeasy.no



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