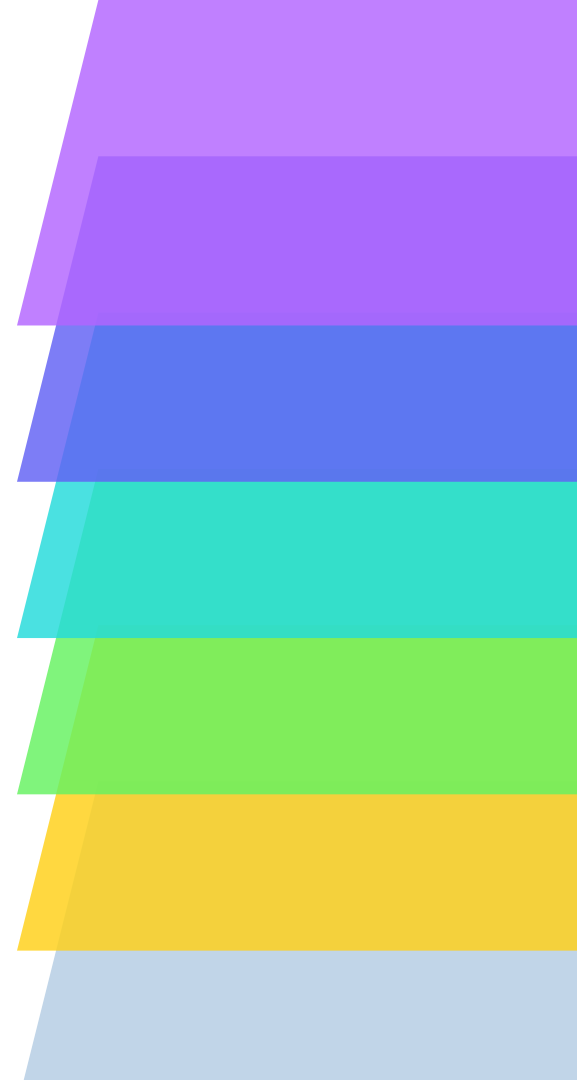




Aesthetic Solar Technology



Problem

Solar panels are unsightly but necessary

- ❑ Smart Cities have an increasing need for clean energy in order to reduce the environmental impact
- ❑ Regulations for the landscape protection prohibit widespread application of solar panels in cities and historical centers

How is it possible to balance landscape protection (historical, architectural and natural) and the need for clean energy?



Solution

Sunspeker «See Beyond» patented technology allows to create a customizable sticker to wrap solar panels

- ❑ The Sunspeker sticker replicates images with very high definition while being permeable to light, maintaining over 90% efficiency of covered solar panels
- ❑ Every solar panel is potentially an advertising space with Sunspeker's sticker



Addressed SDGs



Future Product

From Static cover to Dynamics Solar Screen

The Sunspeker's “**Invisible Energy™**” patented **technology** allows to create an all in one digital screen powered by the sunlight

This innovative solar screen is **compatible** with any **AV technologies** currently on the market and allows to **reduce energy costs** and **environmental impacts**

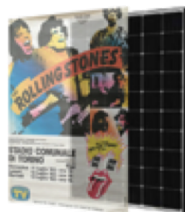
Energy Production (75”): **70 KWh/Year**
Solar Efficiency: **70%**
CO2 Saving: **0.2 Ton/Year (ca)**



Traction



Milestones reached with **+50K€ of private funds** and **free hard work**



See Beyond
Static cover
Patented

Invisible Energy
Digital Screen
Patent Pending

LoI
Bit Mobility
Waterview
Planet Smart City

Invisible Energy
International PCT

1st Prototype
Invisible Energy
Digital Screen TRL 5/6

Invisible Energy
Patent

2019

2020

2021

2022

1st Test
With
Polytechnic
of Turin Lab
and Real
environment

Partnership
METECA
FIDA
METROCONSULT
J-RYN

Startup IP
Challenge
Winner

Testing
Agreement
MIND
CTE Next

Pre-Order
See Beyond Cover
Key Energy Exhibition
Smart City Expo World



Roadmap



Sunspeker needs **450K€** to make possible the next goals



Invisible Energy™
National Patent
process

Invisible Energy™
Pre Industrial
Phase

WOW AI™
Automatic Image
Process Def



2022

2023

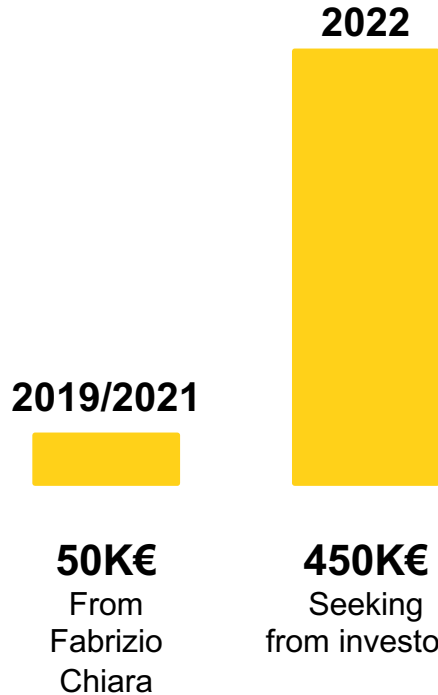
WOW AI™
Automatic Image
Process (Alpha)

WOW AI™
Automatic Image
Process (Beta)

Autonomous Production
See Beyond Machinery

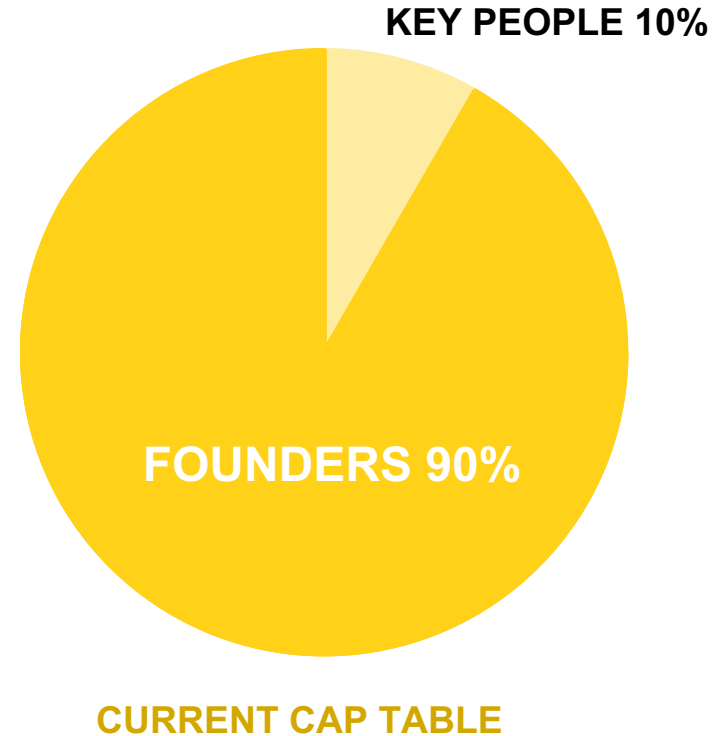


Funding & Equity



SUNSPEKER
Valuation
(Pre Money)
3.5 Mil€

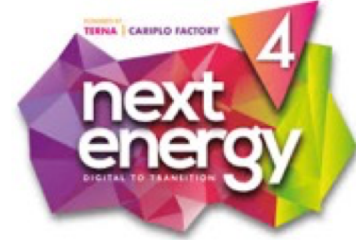
SUNSPEKER needs:
R&D (10%)
OPERATIONS (33%)
SALES (27%)
MARKETING AND PR (10%)
PATENTS (20%)



Achievements

In 2020/21 SUNSPEKER was selected for the final stages of several startup competitions:

- **NEXT4ENERGY - JAN 2020** - finalist of **Cariplo** competition, sponsored by **Terna**
- **CREA LA TUA STARTUP GRANT - MAR 2020** selected for pre-incubation path in Valle d'Aosta program
- **IMMEDIATE - SEPT 2020** finalist of the acceleration program promoted by **Rolling Stones** and supported by **Intesa Sanpaolo**
- **INVITALIA Smart Tourism - NOV 2020** selected among the best 20 of 322 total startups
- **START CUP - OCT 2020** - selected among the 10 finalists. **SUNSPEKER won the prize for “Best IP Business Plan”**
- **VENISIA - AUG 2021** selected among **Top 30 startups** of VeniSIA acceleration program, among over **1,500 applications**



Team



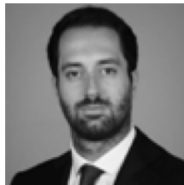
CEO



**FABRIZIO
CHIARA**

3 Patents
+10 years in
Innovative Projects

CFO



**ALESSANDRO
ZERBETTO**

+6 years in Finance and
Innovation Projects

CDO



**ANDREA
GAIARDO**

+6 years in
Product Design

CTO



**ALESSIO
MONICHINO**

+15 years in
Electric Design

CMO



**VALERIA
BENEDETTO**

MSc in Economics

ADVISORS BOARD



**FRANCO
FENOGLIO**

Former CEO of
Italscania and New Holland
Construction



**MASSIMILIANO
SQUILLACE**

Entrepreneur
5-times Exited Founder



**FRANCESCO
BONFIGLIO**

CEO of Gaia X and
Startup Advisor



**LUIGI
MARRAS**

R&D Advisor with +10 years
in Photovoltaic Market

Contacts



#BeSmartBeSunny

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E: hello@sunspeker.com

Inspired by **Olivetti**, designed in **Canavese Valley**.
Made in **Italy**

SUN
SPE
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