



At Lanus Solar, we are dedicated to a future where **progress and prosperity** harmonize with **sustainability and a clean environment**.

Our commitment is to harness the **power of renewable energy** sources, ensuring both well-being and growth are achieved without compromising our planet.

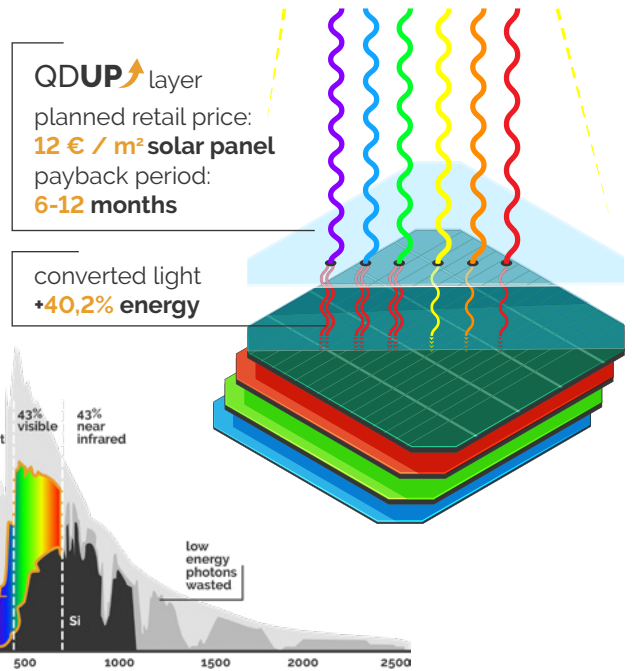


## QDUP

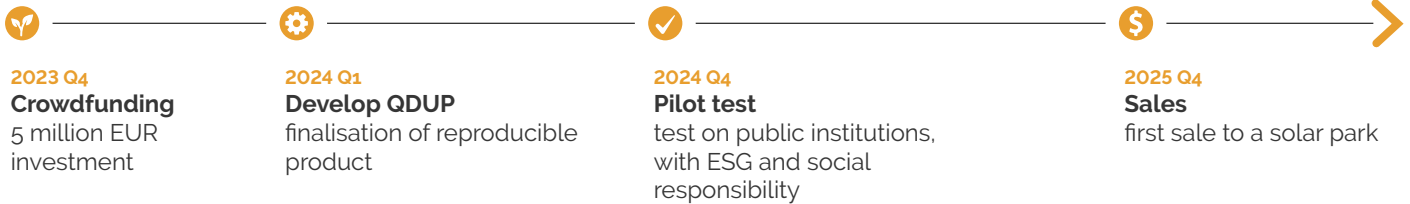
**QDUP outperforms the efficiency and capabilities of present-day solar cell technologies in use.** Our primary aim is to craft a sophisticated and eco-conscious enhancement solution for existing infrastructure.

With the revolutionary innovation of spray-coating technology, elevating the efficiency of your existing conventional solar panels becomes effortlessly achievable

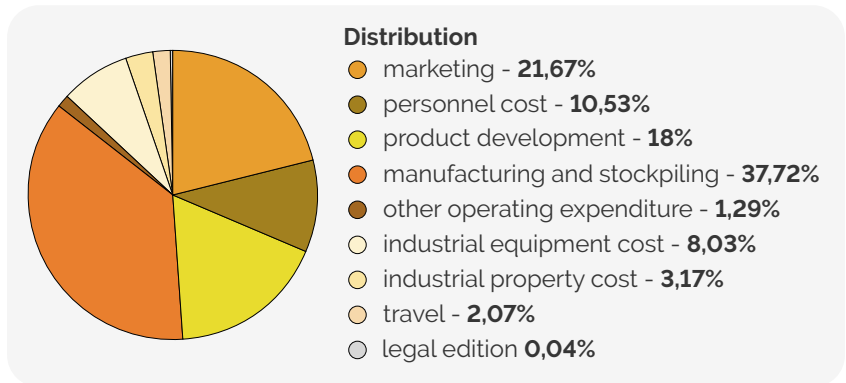
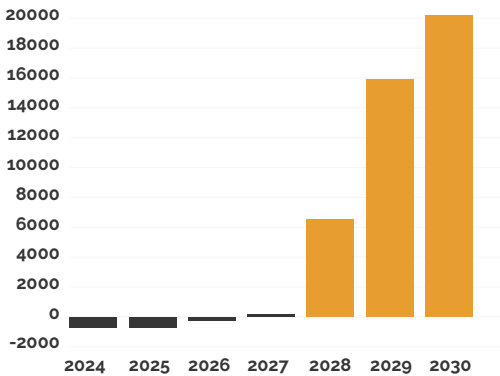
**- all without the necessity of extensive overhauls or replacements.**



## Roadmap



## Data



Data in kEUR	2024	2025	2026	2027	2028	2029	2030
Turnover	0	2	195	3 953	17 080	37 088	56 608
EBITDA	-1 304	-1 334	-474	316	6 554	15 868	20 379
EBITDA margin	N/A	N/A	N/A	8%	38%	43%	36%

	2024	2025	2026	2027	2028	2029	2030
CAC	33 000	93 200	255 960	336 804	389 265	458 722	318 758
LTV	320	1952	97 600	1 317 600	1 552 727	1 685 818	1 826 065
LTV/CAC	0,01	0,02	0,38	3,91	3,99	3,68	5,73



## Strengths

- new technological solution
- upgrade system
- modular & retrofittable
- significant market demand
- increases the lifespan of solar panels
- reduces the waste generated by solar panels
- applicable to existing infrastructure
- IP/Licensing opportunity

## Opportunities

- expected significant growth in the solar panel market.
- an innovation gateway for other markets
- a spray-coating technology that is useful for other markets
- creating a new product through technology developed by us

## Weaknesses

- contract manufacturer dependency
- no similar solution on the market
- significant R&D costs

## Threats

- slow market entry
- strong market competition
- other manufacturers creating substitute products
- planned efficiency increase does not occur
- significant increase in raw material prices

## Team



**Gábor Stánicz**  
Founder & CEO



**István Halász**  
Owner & COO



**Ágnes Babos**  
CFO & CMO



**Gábor Hannák Phd**  
CTO



**Viktor Madura**  
Materials Engineer



**Róbert Mester**  
Manufacturing Engineer



**Imre Varga Phd**  
Associate Professor of Chemistry



**Attila Kardos Phd**  
Research Fellow



**Róbert Mészáros Phd**  
Professor of Chemistry



**István Szalai Phd**  
Professor of Chemistry



**Ádám Vida Phd**  
Materials Research Physicist

## Strategic partners



## Our investors

**339 163 EUR**  
investment to date



**46 630 EUR**  
investment to date



**110 106 EUR**  
investment to date

grant package

## Investment

opportunity on **Wefunder**.

We will notify you of our appearance upon request.



## Contact

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