

# Rosi solar Thailand

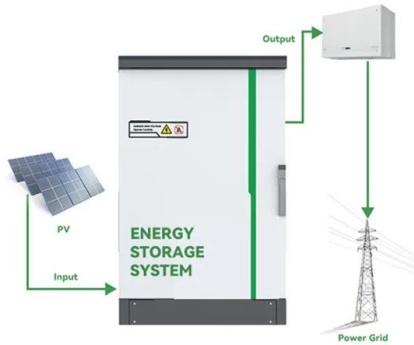
SUPPORT REAL-TIME ONLINE  
MONITORING OF SYSTEM STATUS





## Rosi solar Thailand

---



### ROSI - ENABLING A TRULY SUSTAINABLE SOLAR INDUSTRY

Damien Letort: ROSI is a company specializing in Solar Panel recycling. We have developed a unique, patented process to recycle Solar panel at the End of Life. The best advantage of our technology is that it enables to recover the different types of materials composing the solar panels, while keeping a very high quality.

### ROSI

ROSI offers innovative solutions to recover highly pure silicon during the manufacturing process of silicon wafers (kerf loss), and recycle high purity raw materials (silicon, silver, copper, aluminum, and glass) from end-of-life solar panels.



### ROSI Solar

ROSI specializes in innovative recycling and revalorization solutions for the photovoltaic industry. The company focuses on recovering high purity Find out more about ROSI Solar, Cleantech, photovoltaic panel recycling and end-of-life of solar panels.

### ROSI

ROSI is a company offering innovative solutions for recycling and revalorization of raw materials in the photovoltaic (PV) industry. The technologies allow to recover ultra-pure silicon



and other metals currently lost during the production of photovoltaic cells and at the end-of-life of photovoltaic panels.



### Our expertise for a sustainable PV industry

Delve into our expertise in creating a sustainable PV industry. Discover how ROSI pioneers new technologies for a circular economy and a sustainable future in solar energy

### ROSI

ROSI is a company offering innovative solutions for recycling and revalorization of raw materials in the photovoltaic (PV) industry. The technologies allow to recover ultra-pure silicon and other metals currently lost during the production of ...



### Home Energy Storage (Stackble system)



- High Efficiency
- Easy installation
- Safe and Reliable
- Perfect Compatibility

**Product Introduction**

<ul style="list-style-type: none"> <li> Scalable from 10 kWh to 50 kWh</li> <li> Self-Consumption Optimization</li> <li> Integrated with inverter to avoid the compatibility problem</li> </ul>	<ul style="list-style-type: none"> <li> LFP battery, safest and long cycle life</li> <li> Backstage design, effortless installation</li> <li> Capacity of high-powered</li> <li> Emergency-Backup and Off-Grid Function</li> </ul>
---	--

### Solar power in Thailand

Solar power in Thailand is expected to lead the transformation of Thailand's power sector with 22.8GW of new capacity. By then, the proportion of the total installed capacity of solar power in Thailand will rise from 5% today to 29%.



## ROSI provides high-value recycling technology for photovoltaic ...

recover high purity materials from the solar panels. ROSI's first industrial recycling site will be operational in the first half of 2023, targeting an annual treatment capacity of 3 000 tonnes. ROSI has won several prestigious awards, including First Prize at the SIT 2022, the Industry 5.0 Award



## Solar power in Thailand

Solar power in Thailand is expected to lead the transformation of Thailand's power sector with 22.8GW of new capacity. By then, the proportion of the total installed capacity of solar power in Thailand will rise from 5% today to ...

## AGC Glass Europe and photovoltaic recycling pioneer ROSI ...

With solar panels consisting of 70% glass, end of life panels have the potential to become a major component in the glass supply chain. Through this collaboration, AGC Glass Europe and ROSI aim to recycle and reuse high volumes of ...



## Contact Us

---

For catalog requests, pricing, or partnerships, please visit:  
<https://www.fundacja64.pl>