



SpolarPV

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Factory Address:

Maoshan Road 39, Gaochun Economic Development Zone, Nanjing, Jiangsu, China.

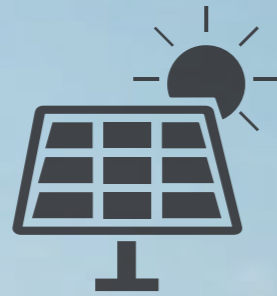


SpolarPV

Easy Invest, More Returns



SpolarPV
Technology Co.,Ltd



SUPERIOR PRODUCTS
PREMIUM SERVICES

OUR PHILOSOPHY

Sincerity

Sincerity is the basement of a company. We always have the faith that sincerity will finally take us to customers' heart.

Innovation

Innovation is the life of a company. We have 50 high-tech talents that are fully devoted to R&D, meanwhile, we have established provincial-level Photovoltaic Research Lab in cooperation with Nanjing University.

Responsibility

Responsibility is the soul of a company. The responsibility to customers, the responsibility to employees, the responsibility to society, all of these make a company respectable and live long.

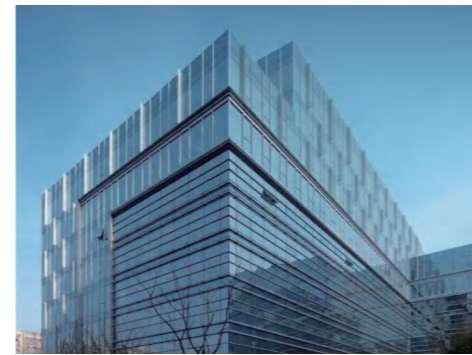
COMPANY PROFILE

Founded in 2010, SpolarPV Technology Co., Ltd has been specialized in the design, manufacture and marketing of solar modules, and solar power systems.

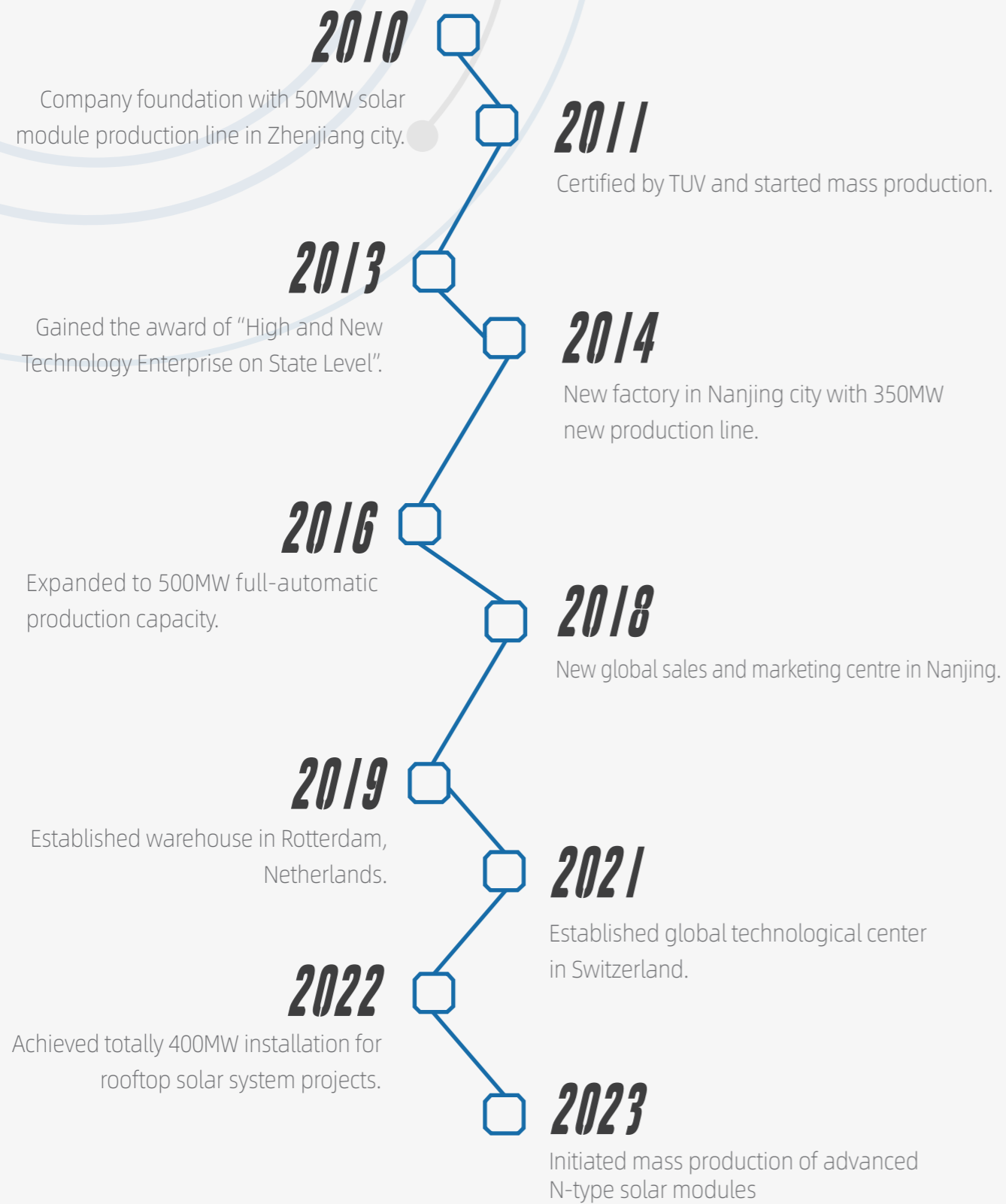
The factory's production line boasts a 1GW production capacity, capable of manufacturing P-type modules and N-type modules, thereby catering to diverse customer needs and market diversification.

As a solar module manufacturer SpolarPV is committed to the research, development, and production of solar modules of high efficiency. Thus, the company has established firm cooperation with institutions home and abroad, such as research institute in Switzerland and branch in Netherlands. SpolarPV has obtained internal and domestic professional certifications such as ISO9001, TUV, VDE, IEC 61215, IEC 61730, and CE.

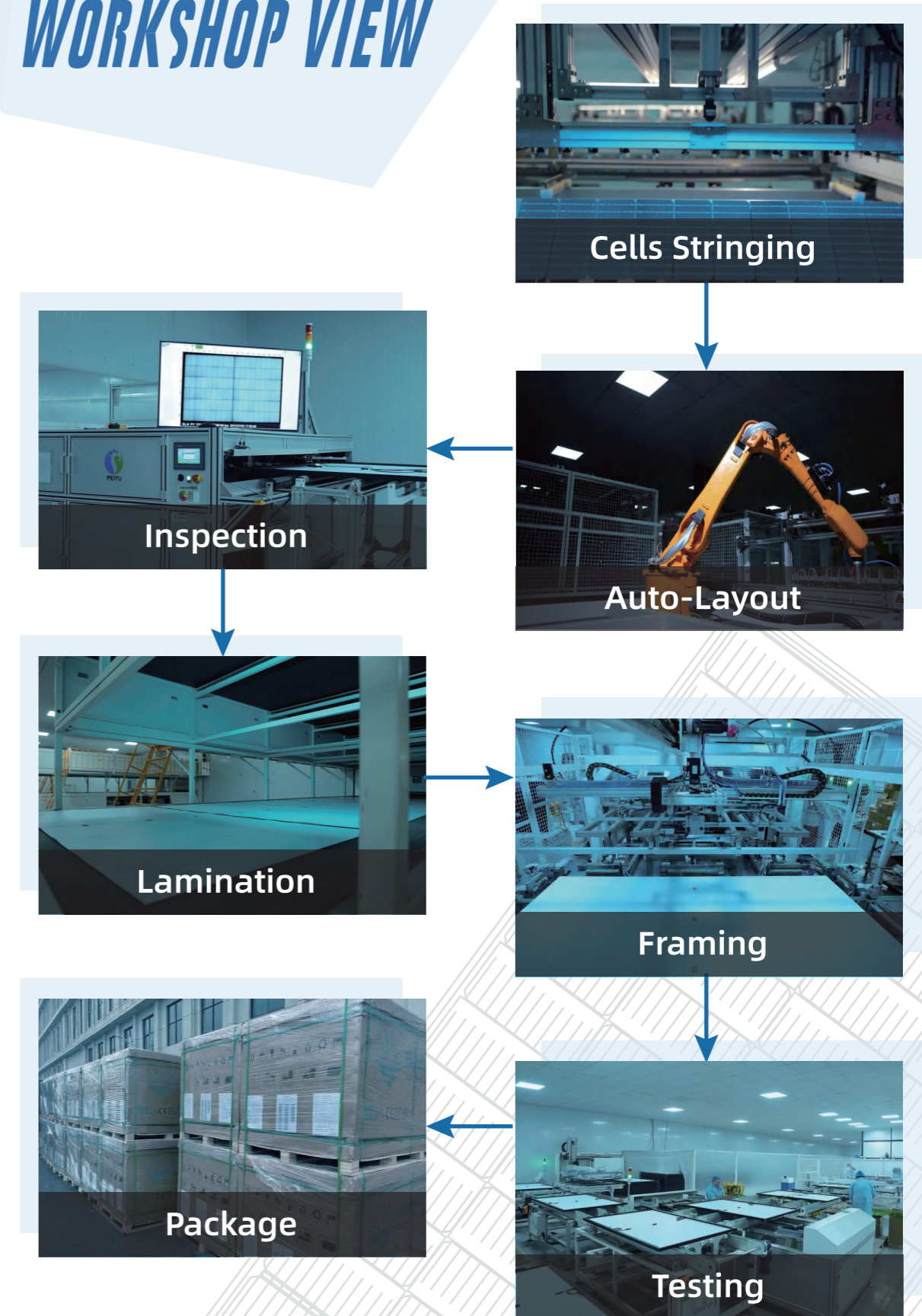
Believing in “Premium and Superior”, SpolarPV has been dedicated in enhancement of high-quality solar products since its founding and proactively extends to the downstream for the best and the most cost-efficient products and solutions to our users. With global views, the company has established global technological center and European market distribution center in Switzerland. Multiple branches and offices are set up in Germany, Sweden, Poland, Netherlands, Spain, Brazil, Vietnam, Afghanistan, and so on, with marketing network covering more than 30 countries and regions. Customization service for specific users is provided as well.



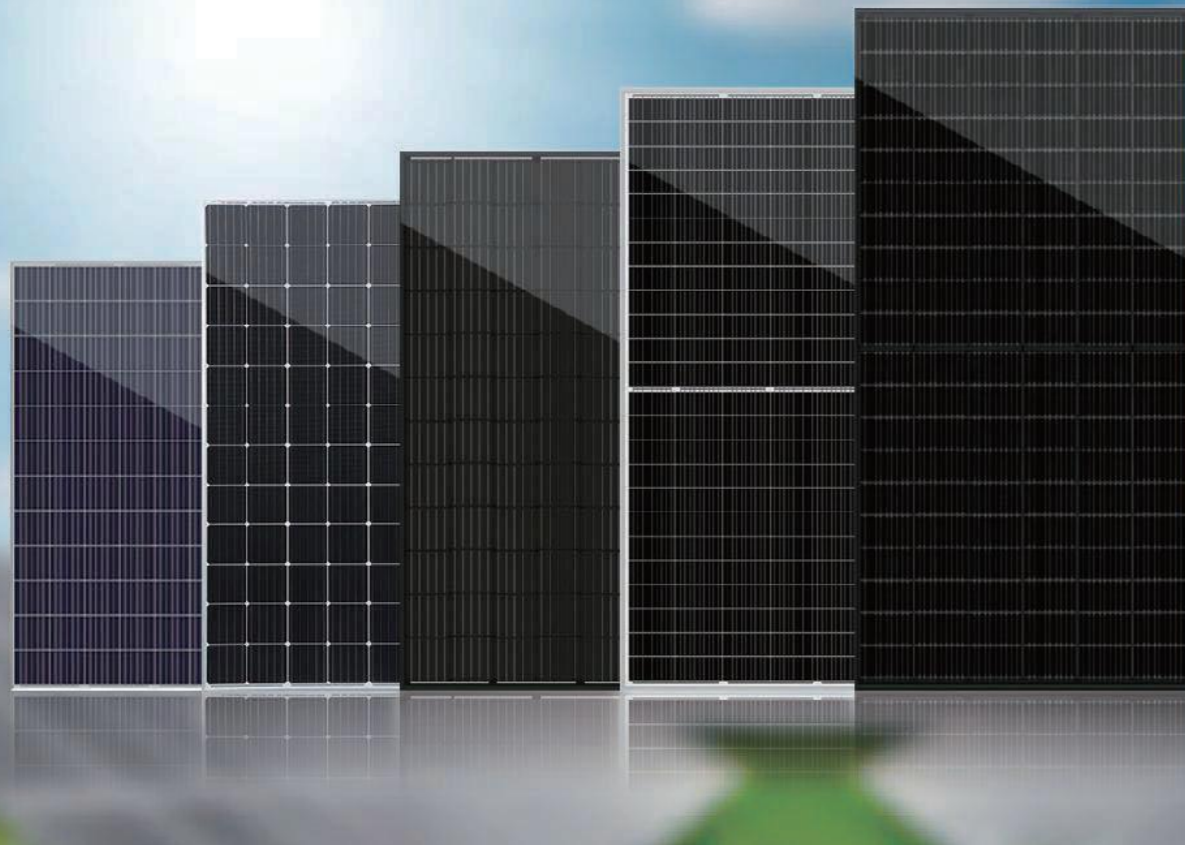
DEVELOPMENT HISTORY



WORKSHOP VIEW



CRYSTALLINE SOLAR MODULE



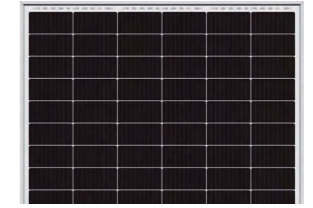
MONO CRYSTALLINE HALF CELL MODULE

585 / 700 Watt



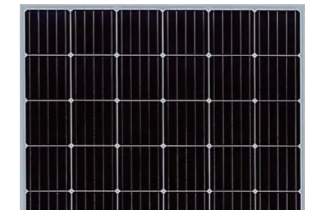
MONO CRYSTALLINE HALF CELL MODULE

440 / 550 Watt



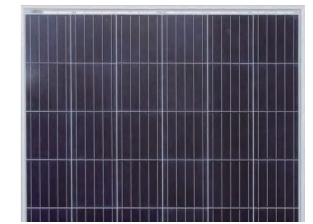
MONO CRYSTALLINE MODULE

335 / 400 Watt



POLY CRYSTALLINE MODULE

280 / 330 Watt



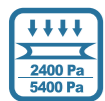
High Efficiency

Higher power conversion efficiency benefited from advanced Tunnel Oxide Passivating Contacts (TOPCon) technology.



Anti-reflection

Less than 20% reflectivity with minimum glare.



Low-light Performance

Certified to withstand: wind load (2400 Pa), snow load (5400 Pa) and hail strike.



Severe Weather Resilience

Advanced glass and cell surface texture designs ensure excellent performance in low environment.



Durability against extreme environmental conditions

High salt mist resistance certified by IEC 61701, suitable for coastal areas.



PROJECT REFERENCE

