

EGING PV Technology Co., LTD.

A Global Leading Supplier

in PV Intelligent Manufacturing and Smart Energy Solution

POWER THE FUTURE

EGING PV Technology Co., LTD.

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Official Website

CATALOGUE

WWW.EGINGPV.COM

MARKETING NETWORK



55

Countries served

CO₂
48 millions ton

Emissions reduction

Global layout is EGING PV's sustainable development strategy. With the increase of market share, EGING PV deepens the global layout, increases the proportion of overseas sales to about 60% and steadily and orderly promotes the construction plan of global intelligent manufacturing bases.

2003

Founded in 2003

2011

Completed IPO in Shanghai A-share market.

25GW

Production Capacity

TIER1

In the list of "Tier 1 PV Module Makers"

TOP PERFORMER

Be awarded global "Top Performer" component manufacturer in the world by PVEL

TOP BRAND

Rated as "TOP BRAND PV MENA 2023" by EUPD

Introduction

EGING PV Technology Co., LTD. (hereinafter referred to as "EGING PV") with its stock code (SH600537), is a Chinese A-share listed photovoltaic enterprise specializing in the production of solar modules.

Founded in 2003, EGING PV has a registered capital of 2,129.46 million RMB. (about 296.17 million USD) *. Currently, EGING PV has more than 1,500 employees and covers an area of more than 1,666,666 m². As one of the first PV producers in China, EGING PV is mainly specialized in R&D, production and sales of high-efficiency crystalline silicon photovoltaic cells and modules, with a production capacity of more than 25GW of photovoltaic cells and modules. At the same time, EGING PV has rich experience in the construction and operation of photovoltaic power stations, and its industrial chain is extended to the field of PV power stations.

*According to the exchange conversion rate as of May 2025, 1 USD is equivalent to 7.19RMB

Social Responsibility

EGING PV takes "providing the most reliable clean energy" as its mission, benefiting shareholders, employees, customers, and governments and promotes economic development and social harmony through healthy, stable and sustainable development, contributing to global sustainable development. In 2023, EGING PV was awarded the first "zero carbon factory" certificate in the photovoltaic industry by the China Quality Certification Center (CQC).

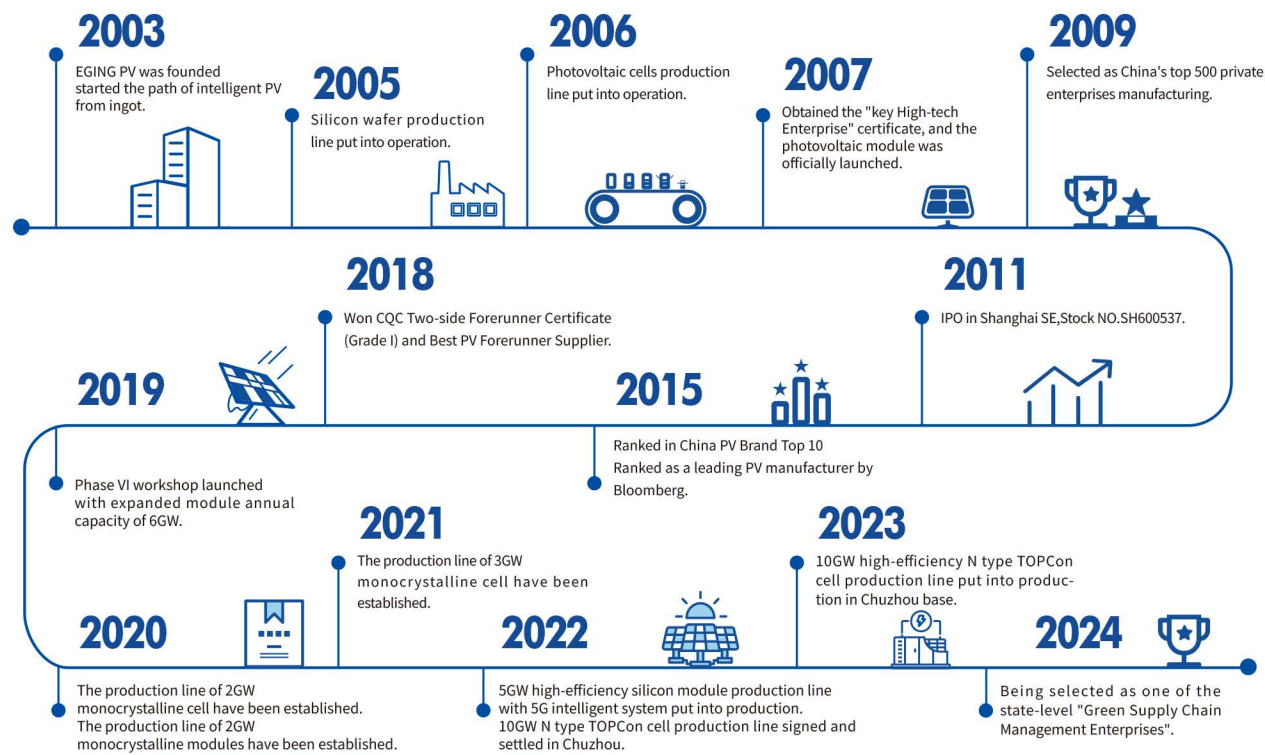


EGING PV has joined PV CYCLE, improving its professional degree of product recycling and reuse, and helping the sustainable development of the company and society.



WE SUPPORT
In January 2024, EGING PV officially joined the UN Global Compact, so as to jointly create a new world of sustainable development in line with the beautiful vision of mankind together with leading enterprises in various industries.

Development



Production Line

Over the years, EGING PV has been listed in "PV Module Maker Tier 1 List" by Bloomberg New Energy Finance, a global authoritative institution, and is also one of the top 10 Chinese photovoltaic brands. As one of the leading suppliers of photovoltaic bases in China, EGING PV relies on its advanced production lines in the industry to continuously provide high-quality photovoltaic modules for domestic and foreign markets. Its products are exported to 52 countries and regions worldwide.

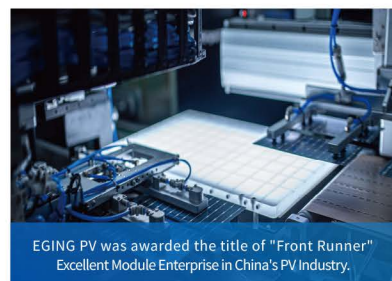


R&D Capability

370+
Number of Patents

400+
scientific R&D employees

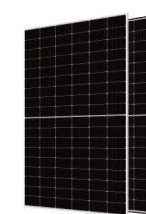
\$211M+
invested in R&D in recent years



Industry Layout

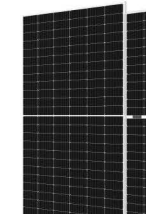


Products



Rectangular Silicon Wafer Modules

- The maximum power of rectangular silicon wafer series maximum power can be up to 620W.
- Higher container capacity, lower transportation cost.
- Best area within 2m² with power up to 460W.
- Lower BOS & LCOE cost.



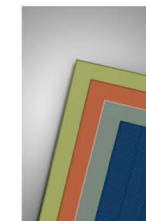
TOPCon Cell Modules

- Advanced N-TOPCon technology, modules efficiency above 23.0%.
- Super-low power degradation, first year degradation less than 1%, year by year less than 0.4%.
- Bifaciality up to 80%, higher power gain.



All Black Aesthetics Modules

- All-black design, minimalism and elegant manner.
- Ultimate aesthetic design, better integrating diverse scenarios.
- Higher modules efficiency, excellent product experiences.



BIPV Modules

- Colorful technology, technological and energy-saving building materials.
- Building integration materials, high safety and long life.
- Applicable to multiple application scenarios such as roofs, sunshades and curtain walls.

Integral Energy



19.8MW

Quanjiao/AnHui

Rooftop Power Plant Project
BIPV roof structure independently designed by EGING PV.
Commissioned in March 2024



3.6MW

Zhongshan/Guangdong

Rooftop Power Plant Project
Commissioned in April 2024



8MW

Zhongshan/Guangdong

Sewage Treatment
Plant Power Plant Project
Commissioned in November 2023



12MW

Xuyi/Jiangsu

Rooftop Power Station And
Industrial And Commercial Energy
Storage Project
Commissioned in July 2023

Overseas Cases



376MW Brazil/Pernambuco

Project Type:Ground PV Project
Commissioned in June 2023



17.1MW Italy/Sicily

Project Type:Ground PV Project
Commissioned in June 2023



4MW Israel/Halawa

Project Type:Ground PV Project
Commissioned in March 2019



500KW Japan/Tomisato-shi

Project Type:Ground PV Project
Commissioned in September 2015



206MW Denmark/Kasso

Project Type:Ground PV Project
Commissioned in September 2022



10MW Germany/Wankendorf

Project Type:Ground PV Project
Commissioned in August 2023



12.5MW Britain/London

Project Type:Ground PV Project
Commissioned in March 2016



4.8MW Greece/Νομός Αρκαδίας

Project Type:Ground PV Project
Commissioned in February 2015

Domestic References



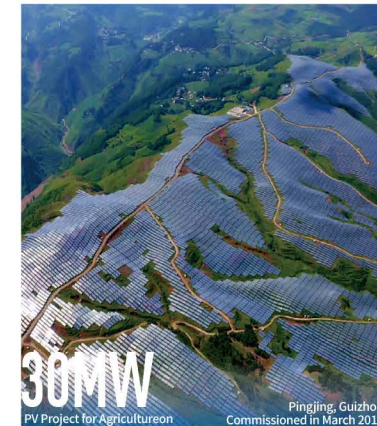
300MW PV Project in Desert- Inner Mongolia
The world's largest PV graphics power station
Commissioned in August 2018



160MW Fishery-PV Project
Changzhou City, Jiangsu
Commissioned in September 2015



30MW PV Project for Poverty Alleviation
Ahe, Sichuan
Commissioned in March 2019



30MW PV Project for Agriculture
Pingjiang, Guizhou
Commissioned in March 2019



320MW Floating-type PV Project
Dezhou City, Shandong
Commissioned in September 2020

Honors & Qualifications

Since its foundation, EGING PV takes "integrity, win-win, truth-seeking and innovation" as its value, and committed to providing global customers with excellent photovoltaic products and services, and striving to be a global leading supplier in PV intelligent manufacturing and smart energy solutions. In addition, EGING PV has won many honors and qualifications.

			
National 5G factory (High-efficient PV module 5G Workshop)	National green factory	The first certification of "Zero-Carbon Factory" in solar industry	Frist to pass CQC Forerunner Certification
Ministry of Science and Technology of the People's Republic of China	Ministry of Science and Technology of the People's Republic of China	China Quality Certification Centre	China Quality Certification Centre
Intelligent photovoltaic pilot demonstration enterprise	Main high-tech enterprise in National Torch Plan	Top 500 Enterprises in China	National Intellectual Property Advantage Enterprise
Ministry of Science and Technology of the People's Republic of China	Torch High Technology Industry Development Center, Ministry of Science & Technology	All-China Federation of Industry and Commerce	China National Intellectual Property Administration
CNAS accredited laboratory	Customs AEO Advanced Certification Enterprise	Certificate of High-tech Enterprise	Jiangsu Provincial Intelligent Manufacturing Demonstration Workshop
China National Accreditation Service for Conformity Assessment	Nanjing Customs of the People's Republic of China	Ministry of Science and Technology of the People's Republic of China	Jiangsu Provincial Department of Industry and Information Technology
Jiangsu Provincial Quality Credit AA Level Enterprise	Internationally Renowned Brand Focused by Jiangsu Province for Cultivation and Development	Jiangsu Provincial Water Saving Enterprise	The Demonstration Enterprise of the Integration of Informatization and Industrialization
Jiangsu Provincial Administration for Market Regulation Jiangsu Provincial Development and Reform Commission	Jiangsu Provincial Department of Commerce	Department of Water Resources of Jiangsu Province	Department of Industry and Information Technology of Jiangsu Province