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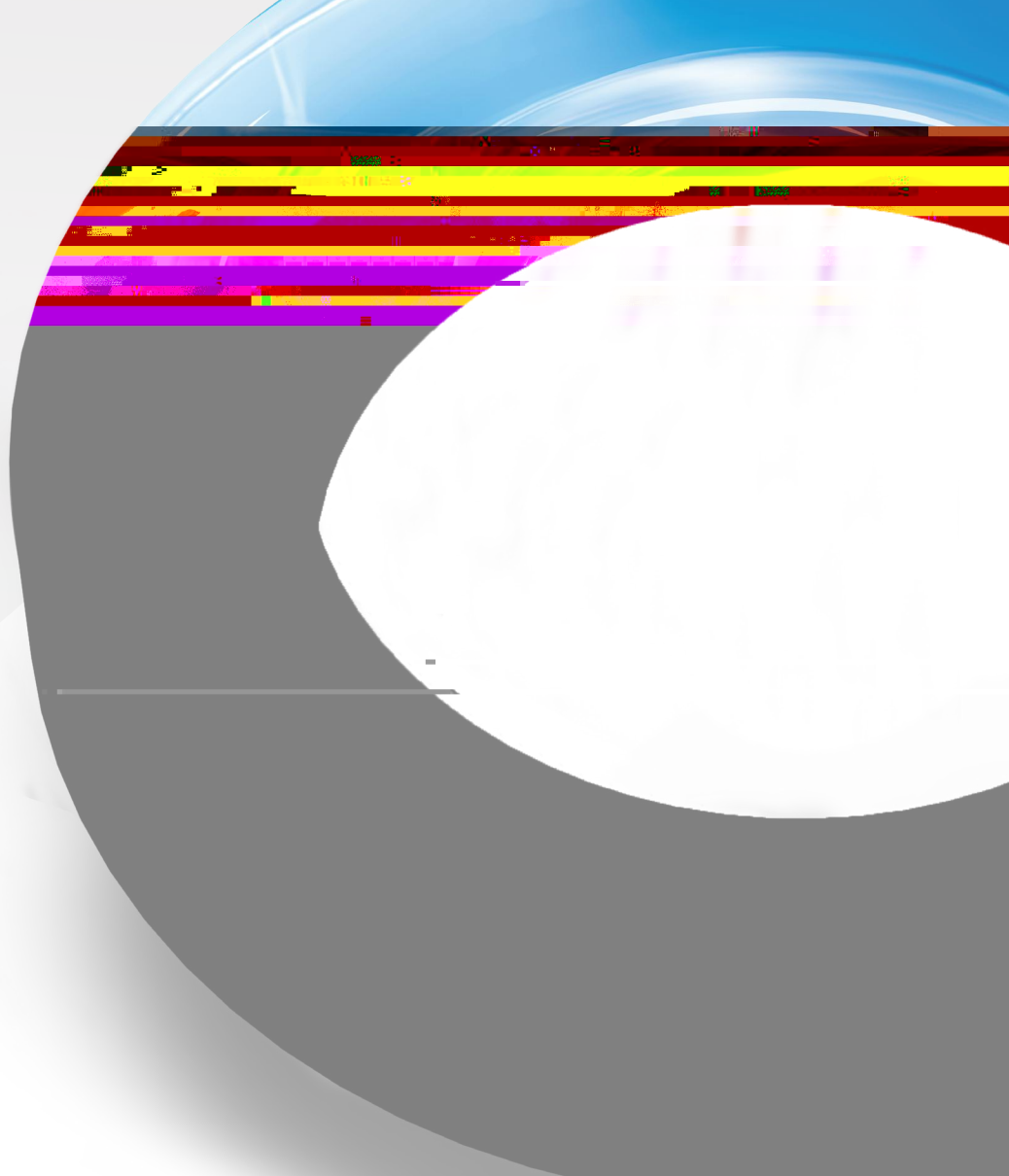
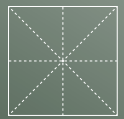
All in One
All in Control



www.hysolar.com



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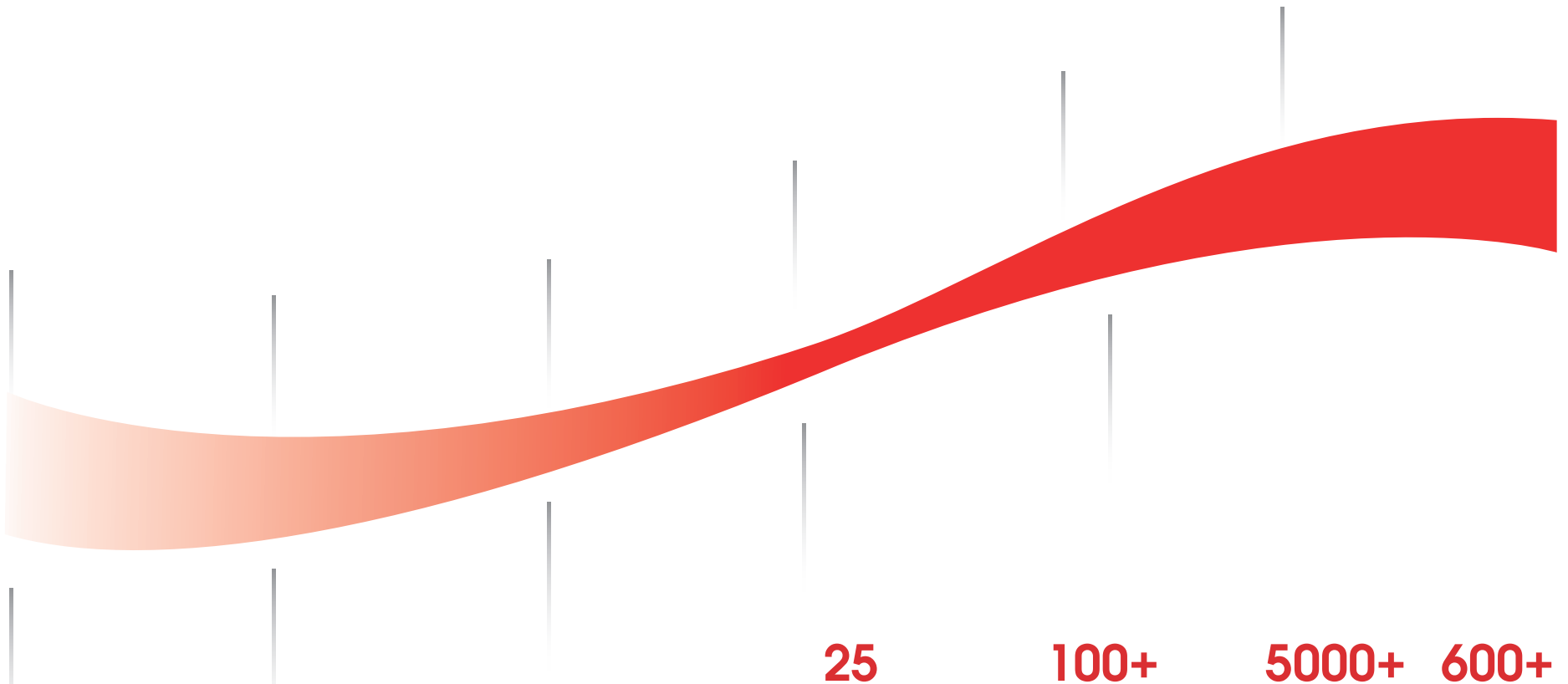
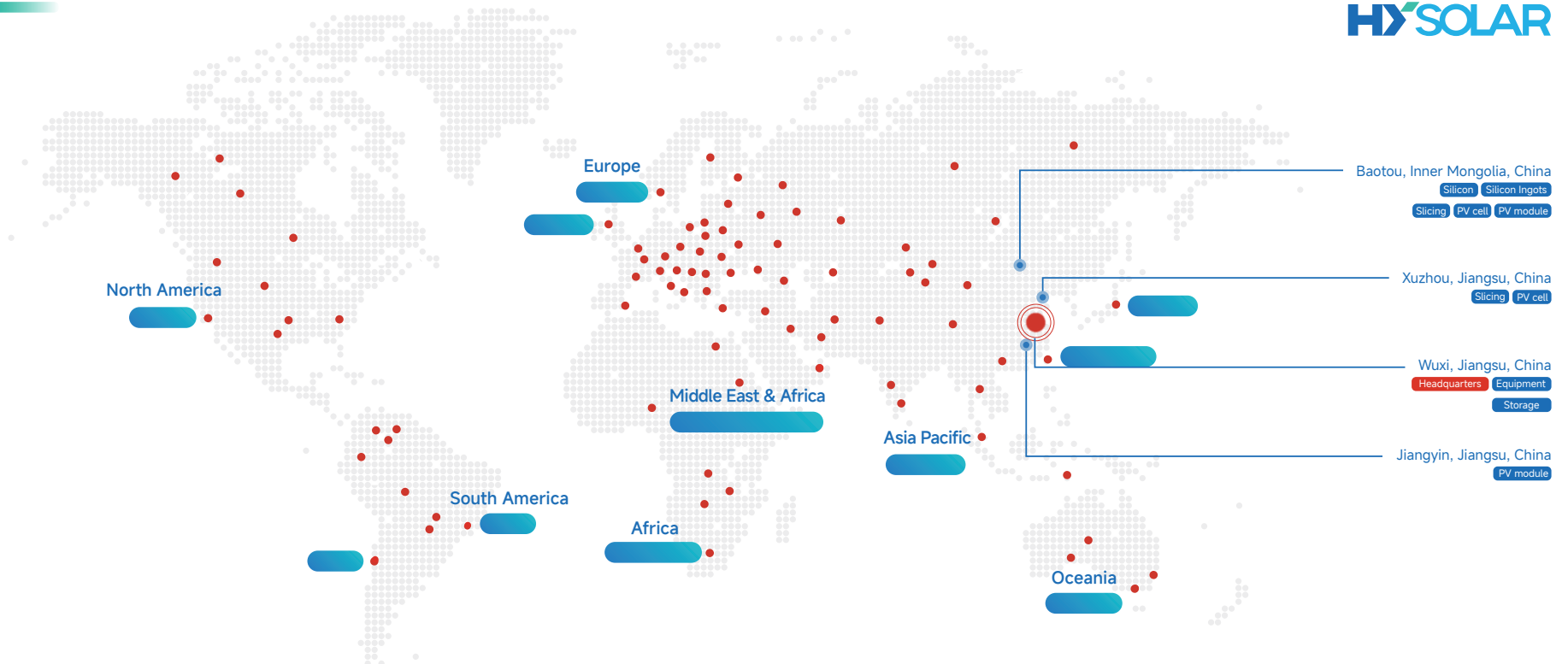
01

Company Profile

High-end PV Equipment Leader	A New PV Materials Specialized Manufacturer	Deeply Vertically-integrated PV Service Provider	Global Leader in Green Energy Ecosystem


25
100+
5000+
600+



Headquarters

Wuxi, Jiangsu, China

Overseas Regional Headquarters

Asia Pacific: Singapore

Europe: Germany

South America: Brazil

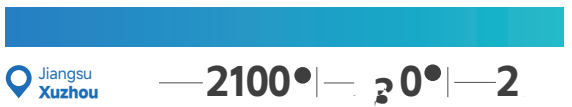
North America: America

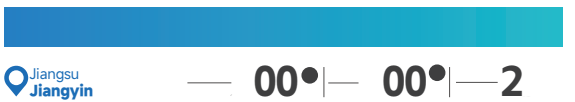
Africa: South Africa

Oceania: Australia

Middle East & Africa: United Arab Emirates

Manufacturing Bases





Jiangsu
Wuxi

0

Inner Mongolia
Baotou

1 0 | 11 0
1 0 | 100

Inner Mongolia
Baotou

00 | 10

Jiangsu
Xuzhou

2100 | 0 | 2

Jiangsu
Jiangyin

00 | 00 | 2

Jiangsu
Wuxi

1 | 0

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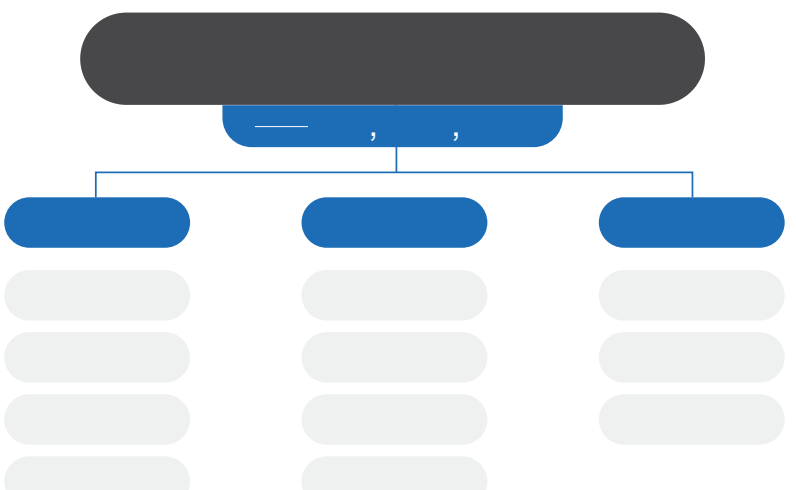
02

Core Competence

686

55 Milion (USD)

426



Product Certifications

Quality Assurance

Munich RE

100GW+

Metallurgical Grade Silicon

Polycrystalline Silicon

PV Wafer

GW

PV Cell

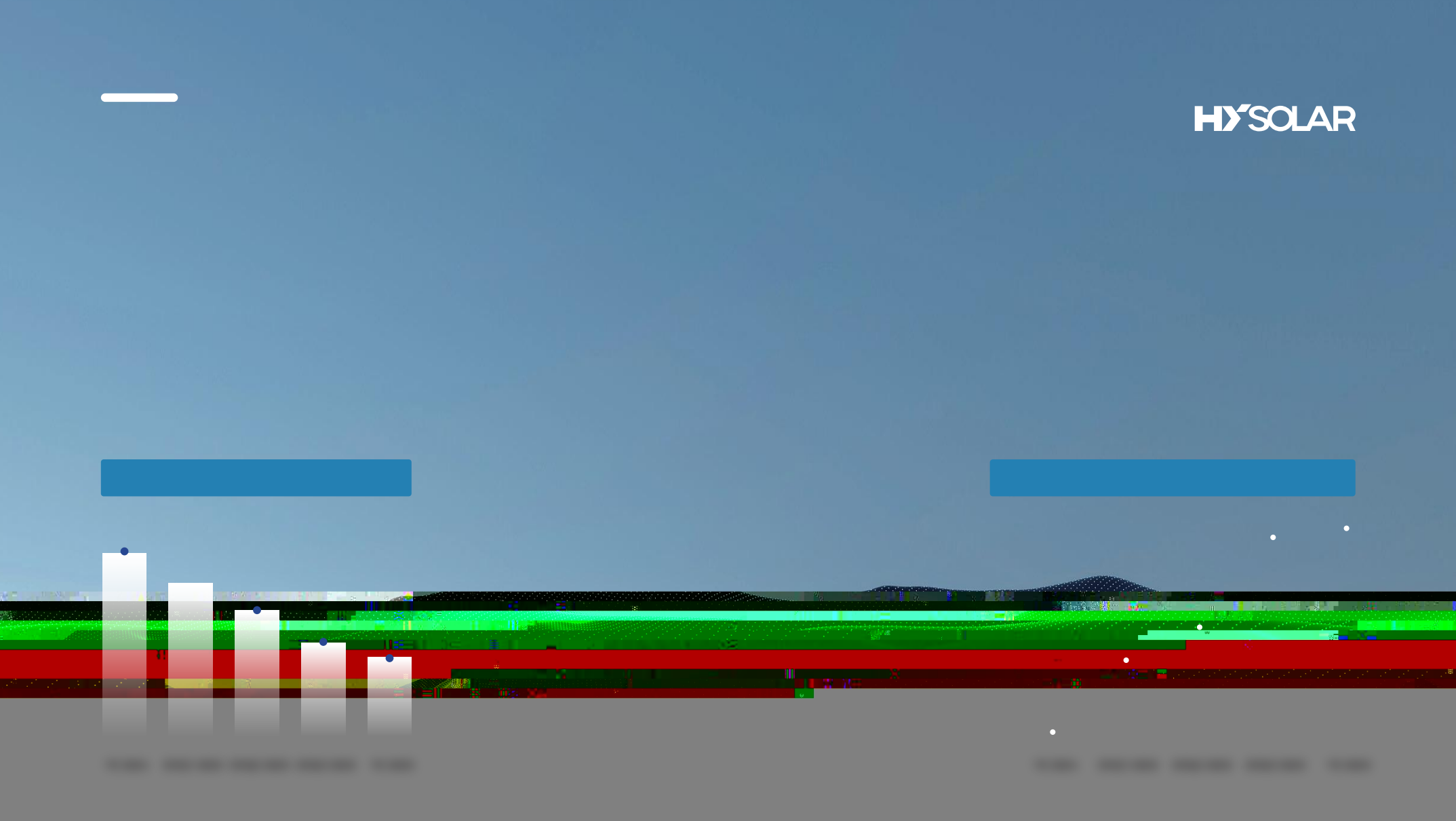
GW

PV Module

GW

Intelligent ESS Solutions

GWh



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03

High-E f ciency Product Matrix

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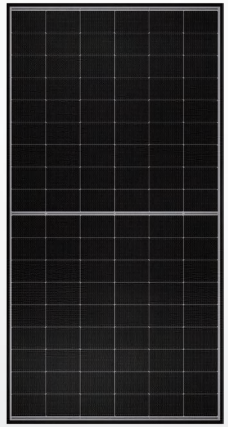
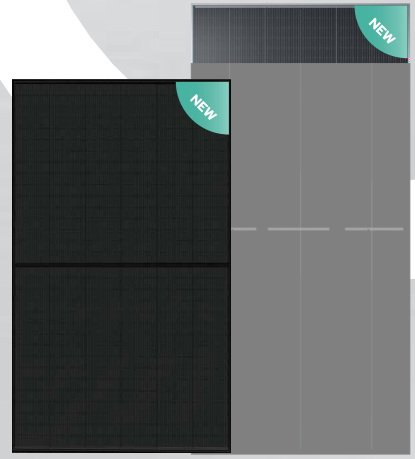
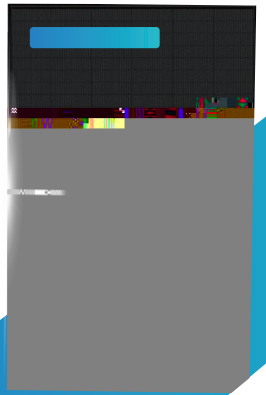




Strong Wind Resistance, Wave Impact Resistance, Salt Mist Resistance
UV Aging Resistance, Superior Waterproofing & Light Transmission



Ultra-high Efficiency Module

Full-black Aesthetic Design

High-transparency Anti-reflective Glass
For Enhanced Glare Reduction
Optimized for airports, highways,
and PV applications

Unique frame design reduces dust accumulation
Self-cleaning design with minimal maintenance

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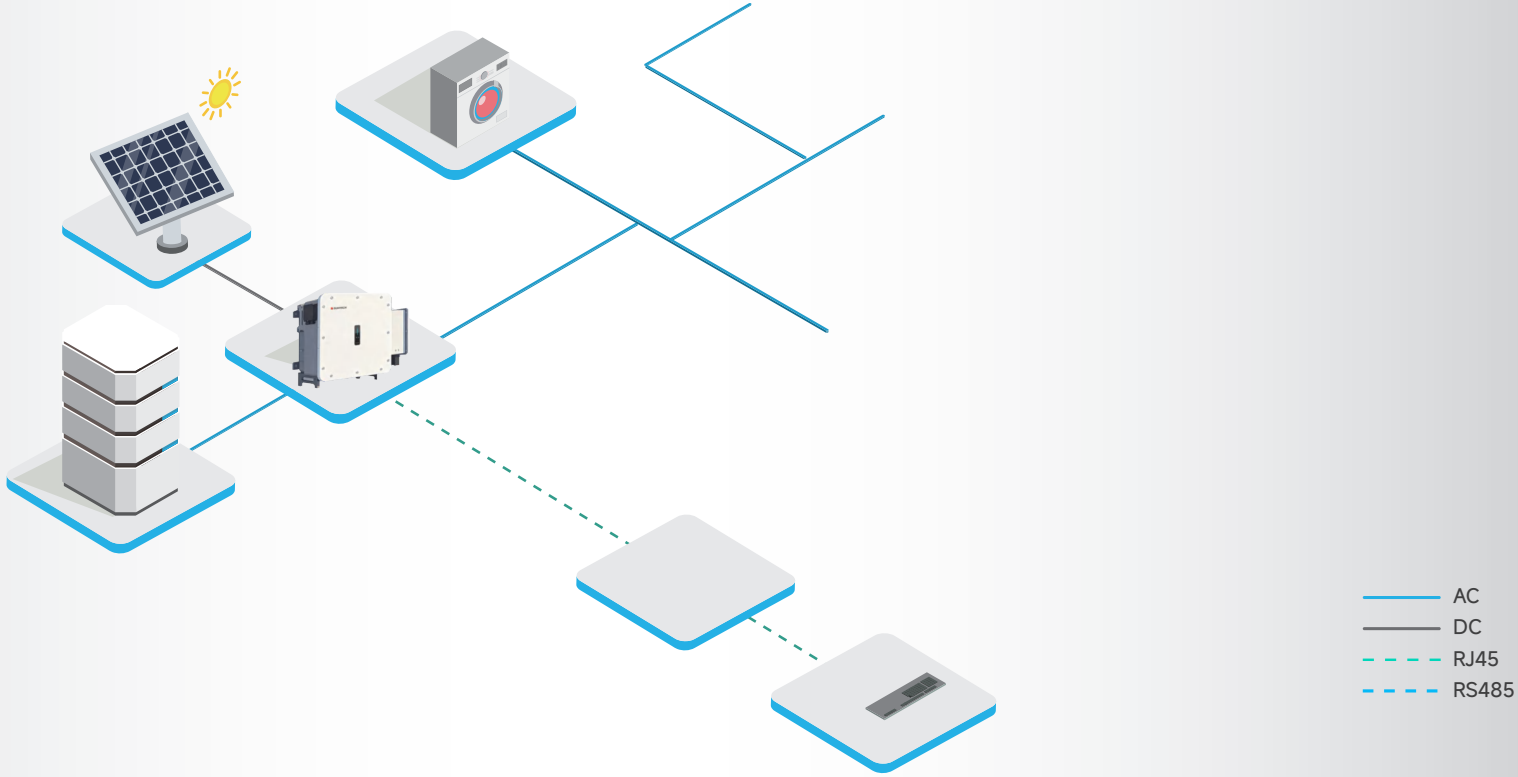
AC

DC

CAN

DI/DO

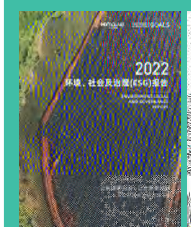
RS485


AC
DC
RJ45
RS485

HYSOLAR

04

Green Ecosystem



Environmental protection investment reached in 2024

6.51 Million (USD)

A full range of silicon wafer products, HT series

Passed the French ECS carbon footprint certification

Social contributions and charitable donations have reached

20M+

Normalization of volunteer service, annual service hours

500h+

COMMITTED
ecovadis
Sustainability Rating
OCT 2025

We,
concentrate on the source of novel concepts for deep cultivation in order to consistently break through energy barriers;
We,
with the unwavering source of innovation, have fostered a bigger green dream;
We,
protect every source of energy from nature, investigate the mystery of sunlight, And return to nature with gifts from nature, so that each share of clean energy can be turned into the original green form.

170 GW
the shipment volume of PV wafer reach 170GW

31.38 million
Equivalent to saving standard coal by 31.38 million tonnes

14.54 million
Equivalent to cutting CO_2 emissions by 14.54 million tonnes

7.3 billion
Equivalent to 7.3 billion trees planted in the forest

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05

Project Cases

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Contact Us

Group Headqua r ers

Tel
0510-8595 1888

E-mail

Midstream And Upstream Manufacturing Bases

Module Manufacturing Base

Intelligent Energy Storage Manufacturing Base