

Welcome to JShine Solar Company & Product Presentation



### **About JShine solar**



Jshine solar is a leading EPC company and a module producer which was founded in 2014 in china, It is a solar solution provider for residential, ground mounted power plant in china market, including modules, inverter, distribution box, mounting system, etc.











### **About JShine solar**



Jshine solar has installed more than 1000 household rooftops and many demonstrative utility large scales projects in china. with more than 300MW of panels installed across many parts of china.



Due to business development and company restructuring, Jshine Solar Hong Kong Limited was established in 2021 as global headquarter, we are committed to provide you the top quality modules, the expertised PV solution and excellent customer service.

### — Global Distribution



Our overseas sales team aims at global market, we already supplied our modules to many countries in Europe, Including Finland, Estonia, Denmark, Germany, Poland, Czech, Croatia, Austria and Italy.





Our domestic team aims at china market, we are committed to provide one-stop solutions for residential and ground mounted project

## **Our Mission**



Mission: Optimize the benefits of solar energy and contribute to the advancement of solar industry and low-carbon economy.

Vision: To become your reliable& high performance PV modules supplier and onestop solar solution provider.

Company Values: We operate with the spirit of trust and constant improvement .They serve to guide us in how we do business and it's the only way to make us stronger and really contributes to the green future and fulfill our dreams.







We are your one-stop solar solution provider.

We operate with the spirit of trust and constant improvement.

domestic roof-top and ground projects from development, structuring, EPC, operation and maintenance.

We have Rich experience for



We provide reliable and high performance PV modules with fast delivery and low cost.

Excellent customer service-adapt our services to the needs of each client.

# Our principles



Our principles represent how we operate, how we make decisions, how we measure what we do and what we have to do for a better future.

#### Be open-minded:

Embrace changes and be creative, Our innovation takes place in every aspect of our business including how we provide the best service, how we create a business model with maximized mutual benefits.

#### **Keep challenging:**

We keep challenging ourselves and perfect who we are, always find better solutions of doing things and seek better results which inspired us to become who we are today and ready for any challenge and holding us up to a higher standard.



#### **Customer-oriented:**

Put yourself on customer's place to give consideration on her varied wishes, demand, interest and difficulties. You will learn more about your partner.

#### Be competitive.

Being competitive is the only way we can win our clients and also get business expansion in the future. Will force us to be excellent in operation and get improvement on our products and services,

being competitive will make us provide better customer experiences by achieving results early through prompt decision-making and implementation.





### **Products Portfolio**

### M6 MONO HALF-CUT MODULE



•Half-Cut technique leads to increased power output



•Series-parallel wiring mode results in reduced shading loss



•Excellent temperature performance



•Reduced encapsulation loss due to reduced current

•1500V high system voltage design

JS 370~390W-120M6 1755×1038×30mm



JS 445~465W-144M6 2094×1038×35mm







### HALF-CUT BIFACIAL **DOUBLE GLASS MODULE**



•Elegant appearance & high performance



30% •30 - year power warranty



1500 | •1500V system voltage design



•Fire class A, harsh environment adaptability



•Lower LCOE

JS 380~400W-120M6 HJT DG 1755×1038×30mm



JS 390~410W-108M10 DG 1722×1134×30mm





### **Products Portfolio**

### M10 MONO HALF-CUT MODULE



- •Series-parallel wiring mode results in reduced shading loss
- •Excellent temperature performance
- •Reduced encapsulation loss due to reduced current
- •1500V high system voltage design

JS 395 ~ 415 -108M10 1722×1134×30mm



JS 485 ~ 505-132M10 2094×1134×35mm



JS 540 ~ 560-144M10 2278×1134×35mm





### **Products Portfolio**

### M12 MONO HALF-CUT MODULE

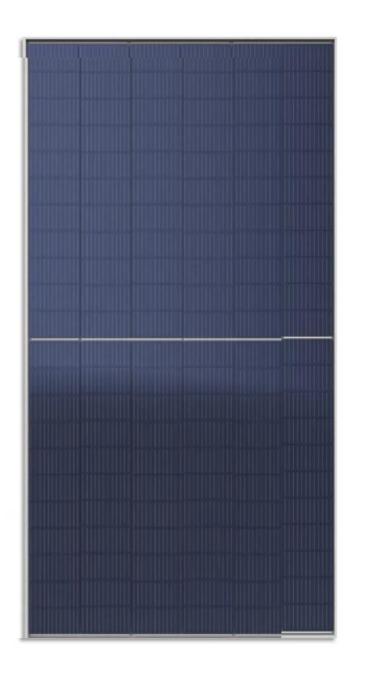


- •Series-parallel wiring mode results in reduced shading loss
- •Excellent temperature performance
- •Reduced encapsulation loss due to reduced current
- •1500V high system voltage design

JS 395 ~ 415 120M12 1/3 cut BB 1754×1096×30mm

JS 535~555-110M12 2384×1096×35mm JS 645~670-132M12 2384×1303×35mm







# — Insurance & Warranty

#### **Quality Control**

- Automatic production line
- 3A+ rated G-solar equipment
- MES online quality control system
- ERP warehouse management

#### **3rd Party Reliability Test**

 Reliability benchmarking tests in the 3rd party (Test labs & institutes)

#### **Material Control**

- Stringent supplier management
- IQA Incoming material quality assurance

#### **Certifications**

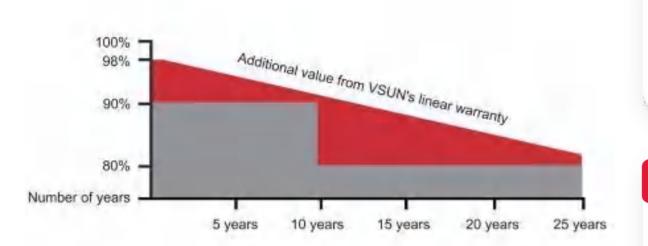
- Comprehensive certifications
- Standard QHSE management system



### — Insurance & Warranty



Warranty



#### **Product Warranty**

12-year of product warranty (could be extended to 25-year depends on customer demand)

#### **Performance Warranty**

25-year linear power output warranty for monofacial modules 30-year linear power output warranty for Bibacifal modules



IEC 61215 / IEC 61730

- Quality ISO9001
- Environment ISO14001
- Occupational safety and health OHSAS45001



















## **JShine Quality Control**

JS LAR

- Monitor production
- Promote quality management

• • •

# Supplier Quality Management

### **Global Customer Service**

- Reliability control
- Standardization and unification
- System constructionSolar Power Generation
- Cross-regional auditing
- Quality and performance management

•••

- Annual audit and supervision
- Daily assessment
- Major abnormal improvement
- New Material Introduction and Change Management

• •

# **Monitor** production

- Serve customers
- Deal with complaints
- Improve customer relationship
- Investigate customer satisfaction
- Giving feedback against customers' problems
- Drive internal improvement

•••

# **Quality Risk Management**

# — Roadmap for JS Solar



Туре	Model	Dimens ion(mm)	Weig ht(k g)	2022 Q1	2022 Q2	2022 Q3	2022 Q4	2023 Q1	2023 Q2	2023 Q3	2023 Q4
M10-PERC-54-DG	JS 395~415W M10DG	1722×1134 ×30	25.4	400/405	405/410	405/410	410/415	410/415	415/420	415/420	420/425
M6-HJT-60-DG	JS 380~400W M6HJT	1755×1038 ×30	22.8	385/390	385/390	390/395	390/395	395/400	395/400	/	/
M10-54-SG	JS 395~415W M10	1722×1734 ×30	21.5	400/405	405/410	405/410	410/415	410/415	415/420	415/420	420/425
M10-66-SG	JS 485~505W M10	2094×1134 ×35	26.3	495/500	495/500	500/505	500/505	505/510	505/510	510/515	510/515
M10-72-SG	JS 540~560W M10	2278×1134 ×35	28.6	540/545	540/545	540/545	545/550	550/555	550/555	555/560	555/560
G12-55-SG	JS 545~565 M12	2384×1096 ×35	28.6	545/550	545/550	550/555	550/555	555/560	555/560	560/565	560/565
G12-60-SG	JS 595~615 M12	2172×1303 ×35	30.9	595/600	595/600	600/605	600/605	605/610	605/610	610/615	610/615
G12-66-DG	JS 655~680 M12	2384×1303 ×35	38.7	655/660	655/660	665/670	665/670	670/675	670/675	675/680	675/680



# - Domestic Project















# **Domestic Project**















# **Domestic Project**











# Residential Rooftop in Europe















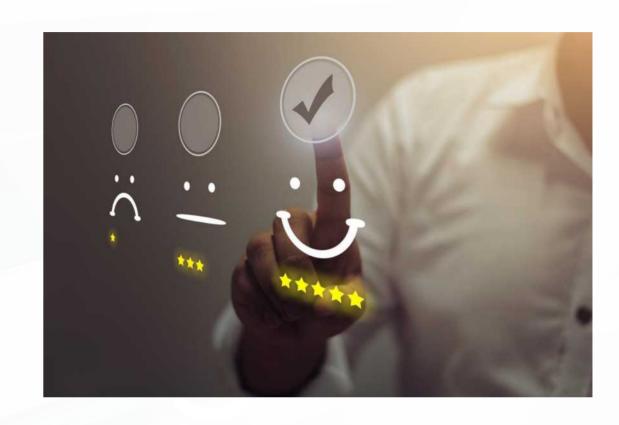


# Sustainable Development









### **Environmental**

- Green office
- Advocate for Environmental Protection
- Energy-saving and Emission Reduction
- Solar Power Generation
- Member of PV CYCLE

### **Social Governance**

- Employee Training
- Community Public Welfare
- Gender Equality
- Dialogue with Employees
- Member of UNGC

•••

#### **Governance**

- Supply Chain Control
- Green Purchase
- Information Security
- Anti-corruption Training

•••

• • •

# **Contact Us**

#### **Jshine Solar Technology co., Limited**

SHANGHAI OFFICE: NO.867 XIU YAN ROAD, PUDONG AREA, SHANGHAI

- HONG KONG OFFICE:
  ROOM A1, 11/F WINNER
  BUILDING, 36 MAN YUE
  STREET, HUNG HOM,
  KOWLOON, HONG KONG.
- MANUFACTURE ADDRESS:
  MEISHAN TOWN,
  CHANGXING COUNTY,
  HUZHOU, ZHEJIANG

Web: www.jshine-solar.com E-mail: info@jshine-solar.com

