this **Webinar** is Jinko Solar

19 October 2023

1:00 pm – 2:00 pm 2:00 pm – 3:00 pm 3:00 pm – 4:00 pm

| CEST, Berlin, Paris | AST, Riyadh | Dubai



Tristan Rayner Editor pv magazine



Securing successful solar project financing via sustainability standards



Mohammad Alzaidi

Sustainability & Business Development Manager MENA Jinko Solar



Melody Fu Manager of Sustainability Development Jinko Solar

pv magazine Webinars

Welcome!

Do you have any questions? ?
Send them in via the Q&A tab.
We aim to answer as many as we can today!
You can also let us know of any tech problems there.

We are recording this webinar today. We'll let you know by email where to find it and the slide deck, so you can re-watch it at your convenience.



Securing successful solar projects financing via sustainability standards

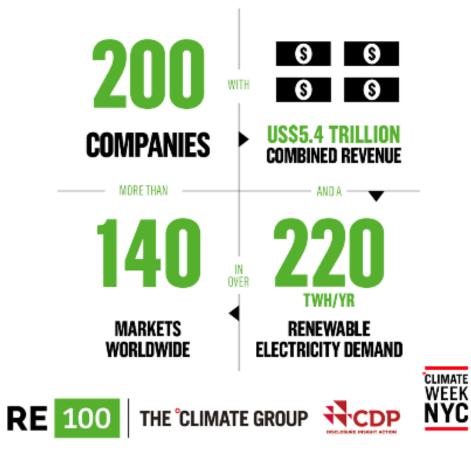


To remain competitive at global scale, players shall always be prepared for macro dynamic landscape, keeping standards for information disclosure related to financial and social performance.





COMMITTED TO 100% RENEWABLE POWER





SCIENCE BASED TARGETS

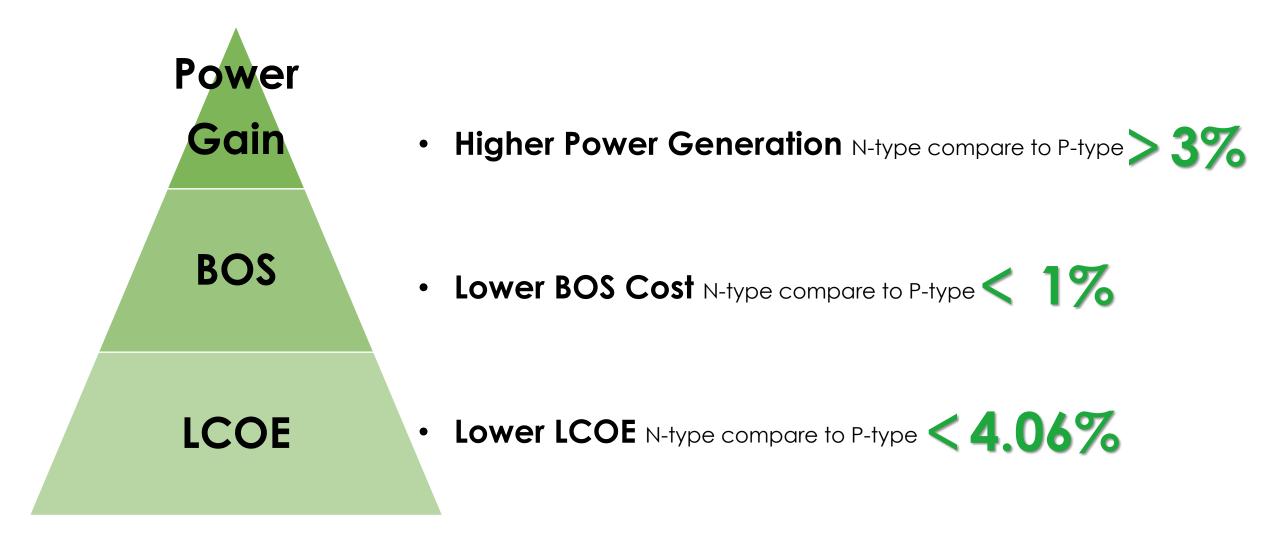
DRIVING AMBITIOUS CORPORATE CLIMATE ACTION



When it comes to project financing...



Leading technology and Product Advantage JinKo



Jinko Solar Co., Ltd.

JinkoSolar as UN Global Compact Member Jinko

JinKO Solar joined the UN Global Compact Organization in April 2021

 Jinkos seek to align business operations with ten universally accepted principles in the areas of human rights, labor, environment, and anticorruption



United Nations Global Compact

Compliance and Support as ESG Package







55

JinKO Solar remains industry-leading position

of information transparency and integrity

in relation to ESG topics.

Jinko Solar Co., Ltd.

THANK YOU!







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Oct. 2023 Dubai







01 COMPANY INTRODUCTION

2023 Module Shipments No.1

190GW

Delivered

No.1 2016-2019 Module Shipments

22 World Records

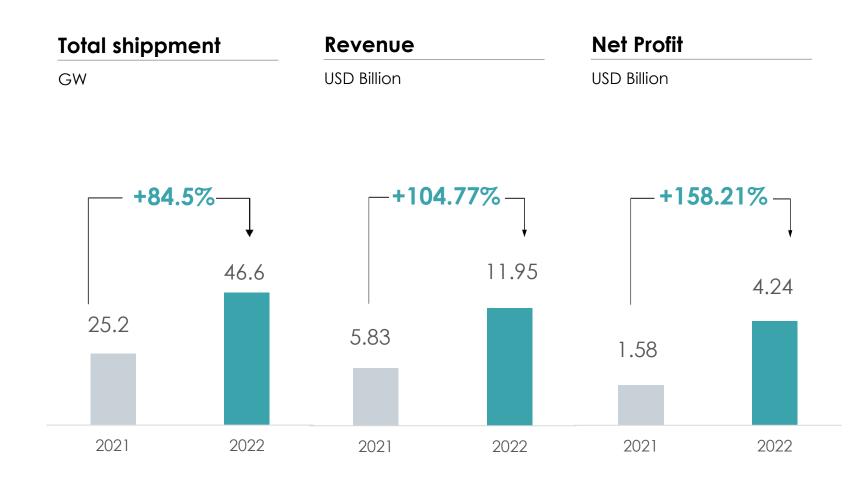
110GW Module Capacity

15% Market Share

Jinko Solar Co., Ltd.

JinKO



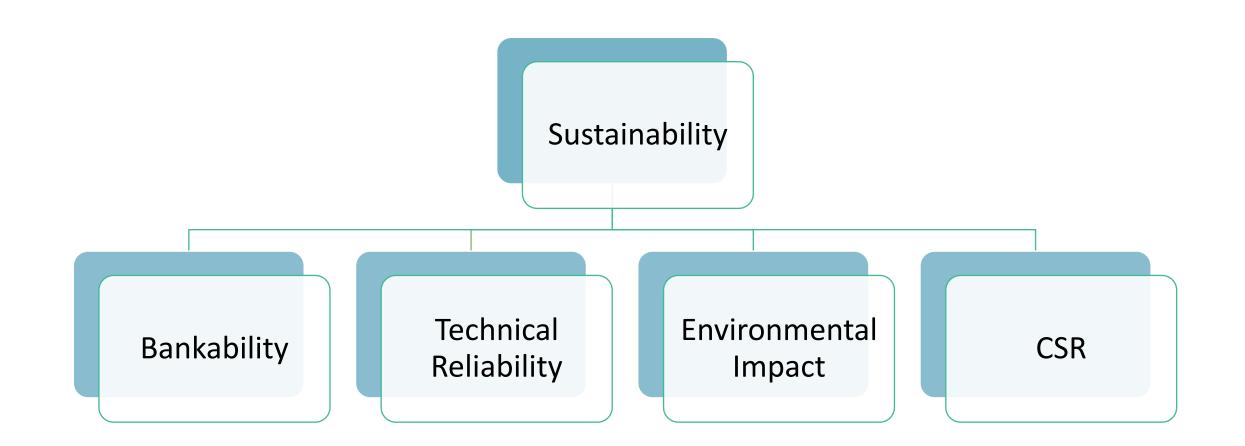


- Revenue increased by 104.77%
 to USD 11.95 billion,
- Net profit Increased 158.21% to USD 4.24 billion
- Total shipment reached a new high of 46.6GW, representing 84.5% growth
- H1 2022 total shipments: 18GW
- H1 2023 total shipments: 30GW



02 SUSTAINABILITY & BANKABILITY







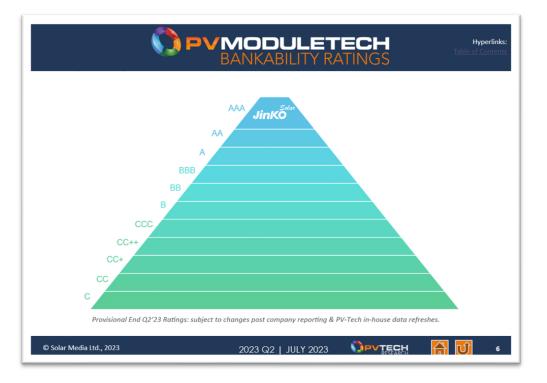
Company Profile	• Size (SMSL, Revenue, Market capitalization); International footprint; Value chain (Upstream and Downstream); Legal, Management structure and age of company
Financial Strength	• Balance Sheet, Profitability, Shareholder structure, Production and product Technology
Production	• Equipment; BOM, Quality and environmental management, Vertical Integration, Certifications
Performance Record	 Project Portfolio, Track Record, Implementation Strength, Production ramp up and efficiency
Sales and service	• Delivery Reliability, Claims Rate and management process, Guarantees, Insurance
Perceived Bankability	 Awareness; reputation; Strength of brand, know how, qualified staff, partnerships with banks and investors



Bloomberg NEF

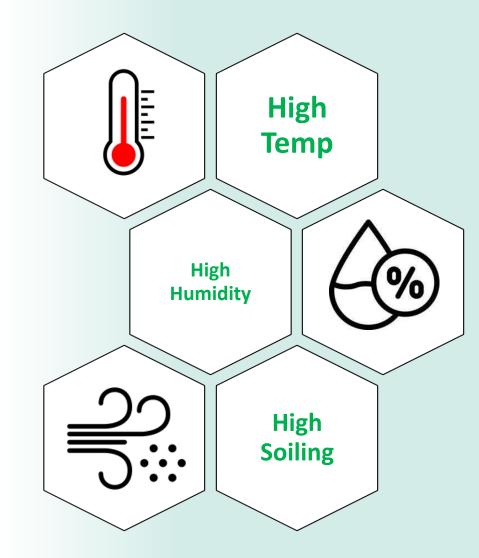
PV MODULETECH

Firm/ brand	Annual module capacity, MW/year	Firm/ brand	Annual module capacity, MW/year	
(Million)	10,000	Longitor-Erengy	2.00	
Ting(1)	11,000	interest"	1.00	
National Nagi'i National	4,000	Annungi Ananga	6.00	
vitore losse*	1.600	Jinko*†	70,00	
clica finite	1,000	Jation	2.50	
Tona"?	40,000	44. Solar"7	51.00	
Torquest	14,000	(National')		
Turgest Ration	10,000	Hensite G-Calls/1	12.40	
Europea Presser	2,000	Harnest Technica		
Israe Pierc Islar	4,380	Halter Doter	1.00	
tone-Fatoria	-	Prot Solar"7	11,00	
Inter	210	Easter Group	10	
baragitan .	1.760	CT finite inc'	2.00	
Roam Cromps*	20.000	fang'	1.0	
Renarcia	1.000	046.027	1.00	
Record 1	1,000	Class Astronogr'1	1.1	
New Arrise Presser UPU	1,880	Canadian Invia	21.40	
lines of	10,100	devest lotse*	1.00	
Lover-Solar	1,000	Active Husbort	1.79	
Long(*)	80,000	AL Sour-	1.00	
		Tate	68.01	





- MENA region is considered one of the most promising solar markets globally due to its vast areas and high irradiance.
- MENA weather is very challenging, the PV modules in MENA are exposed to high temperature, humidity and soiling.
- PV module reliability is considered essential requirement in MENA, and many projects are including extended reliability testing in their requirements.
 - Two major factors improve the reliability of PV modules:
 - Premium BOM
 - Advanced PV technology



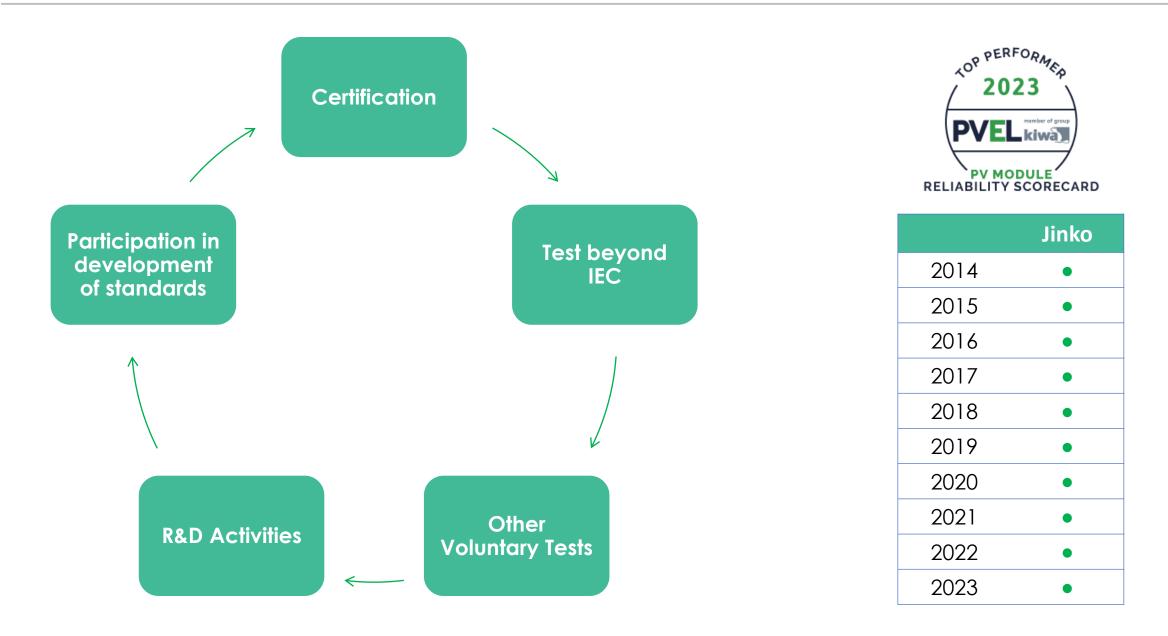


3 Times Reliability Test 5.0% 4.55% 4.5% 3.93% 4.0% 3.5% 3.0% 2.62% 2.5% 2.14% 2.0% 1.83% 1.75% 1.70% 1.68% 1.36% 1.5% 1.27% 0.98% 0.98% 1.0% 0.78% 0.60% 0.5% 0.0% DH3000 TC50+HF10 MLT+DML+TC50+HF10 LETID192 TC600 UV90 **PID288** Mono facial Bifacial

Three Times Reliability Test from TUV Nord

Technical Bankability









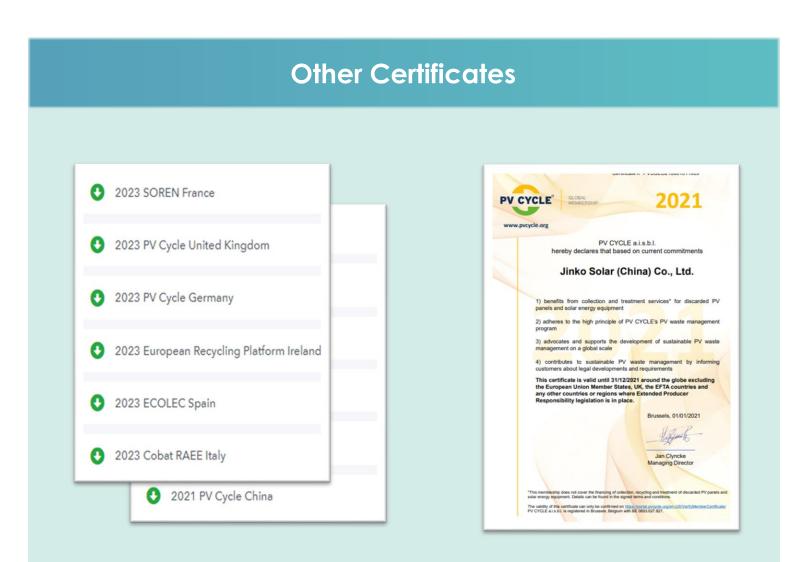
ISO 50001 The use of energy more efficiently through the development of an energy Management System.**ISO 14067** Carbon footprint verification.

REACH + RoHS Certificates



REACH stands for the Registration, Evaluation, Authorization, and Restriction of Chemicals. **RoHS** stands for the Restriction of Hazardous Substances









CASE STUDY \ Performance





- Location Thuwal, Saudi Arabia
- Climate type: Tropical desert climate
- Climate features: High temperature, high irradiance
- Longitude & latitude: 22°18'N; 39°06'E
- Monitoring period: 2022/6/01~2022/9/30
- Modules compared: JKM550N-72HL4-BDV XXX-645DEG XXXX

Module type	Power	Amount (pcs)	Installation	Ground type	Location	Tilt angle	3 rd -party body
Tiger Neo 72 Dual glass	550W	1	Fixed structure		Saudi	25°	TÜV Rheinland
XXX 210-66 Dual glass	645W	1					



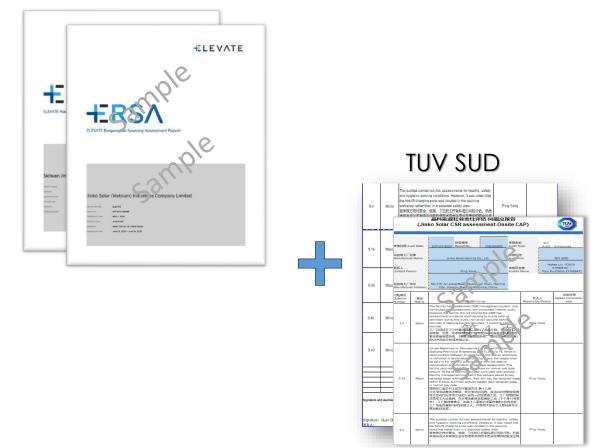
CSR Audit Reports

Audit Reports Issued By **Elevate** For Domestic China And South East Asia Facilities

Audit Report Issued By **TUV** For Domestic China Facilities

More Factories Are To Be Audited Accordingly In 2023

Elevate





Code of Conduct

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Outlines the rules to be

followed by all

employees as they go about their work

Partner Code of Conduct

扁科球協合作的(特行物件)」(2021年版本) Inno: Solar Partner Code of Conduct - (New 2021 Edition)

NINCESPECTON |

PCT Personal Doce of Conduct (Dock) applies to section provides, directioners, supplier, of grants, processors, sections, independent assessment and any other persons that have been been to attract back any TBC.

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Sets out requirements for partners in the fields of corporate social responsibility, the environment and business integrity.

Respecting & Supporting Human Rights





Ethics & Compliance Governance

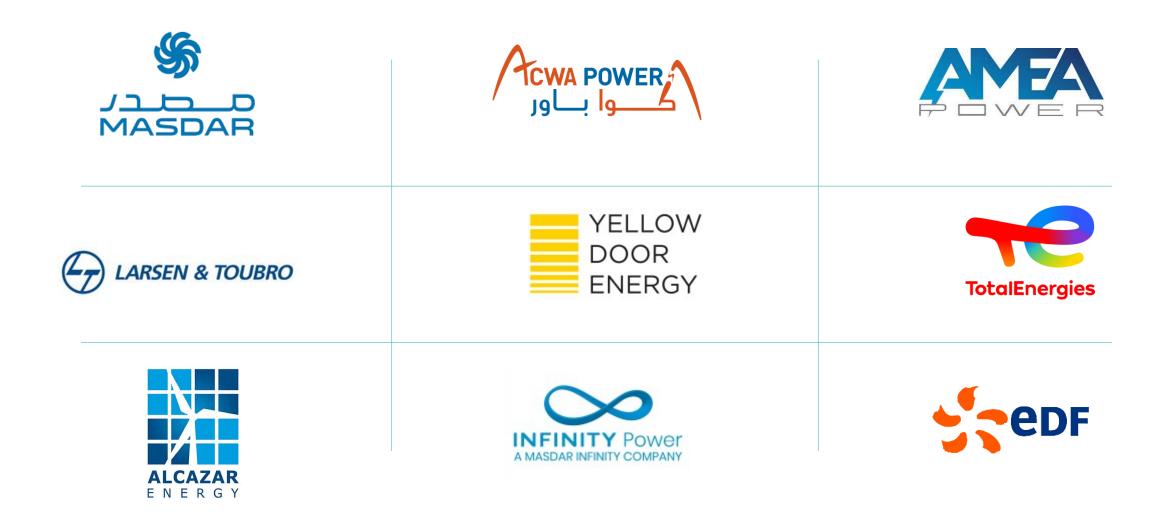


JinkoSolar respects and promotes the Universal Declaration of Human Rights and adheres to the principles of the United Nations Global Compact, as well as to the UN Guiding Principles on Business and Human Rights. A dedicated governance structure, communication ,and regular employee training & education



04 KEY PARTNERS & REFERENCE PROJECTS





Key Reference Projects









USA 180MW Ground-Mounted PV Plant



Ground-Mounted PV Plant



Building Your Trust in Solar

Eng. Mohammed Alzaidi

Sustainability & Business Development - MENA

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Securing successful solar project financing via sustainability standards | Q&A



Mohammad Alzaidi Sustainability & Business Development Manager MENA Jinko Solar



Melody Fu Manager of Sustainability Development Jinko Solar



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The latest news | print & online



Panasonic introduces heat-pump hot water system by Bella Peackock



Combination of half-cut, bifacial solar celldesigns may contribute to hotspotformationby Mark Hutchins





Coming up next...

Wednesday, 1 November 2023 4:00 pm – 5:00 pm CET, Berlin, Paris, Madrid 11:00 am – 12:00 pm EDT, New York City **Tuesday, 14 November 2023** 9:00 am – 10:00 am EST, New York City 3:00 pm – 4:00 pm CET, Berlin, Paris, Madrid Many more to come!

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Check out our pv magazine Webinar program at:

www.pv-magazine.com/webinars

Registration, downloads & recordings are also be found there.



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Tristan Rayner Editor pv magazine

Thank you for joining today!

