

ENF Solar Assessed Supplier

Assessment Report Presented to:

Wuxi Sunket New Energy Technology Co., Ltd.
无锡萨科特新能源科技有限公司

Service Commissioned by:



Service Provided by:



October 24, 2023

Report Number: <<C159ENF20230901>>

Report Date: 08/Oct./2023

Expiry Date: 07/Oct./2025

Online Verification: <https://verified.chn.tuv.com>

Introduction

This report has been commissioned by ENF Solar – the world's most visited solar website. Inspections have been undertaken by TÜV Rheinland – a testing service provider who have been testing solar components since 1985. TÜV Rheinland is part of TÜV Rheinland Group, a technical services company established in 1872 and employing 17,000 staff around the world.

To make these reports, TÜV Rheinland sends inspectors directly to the factories to collect data, take pictures and check documents.

TÜV Rheinland's Disclaimer:

This report reflects our findings for the particular company in concern on the date of our service only. This report does not discharge or release the factory/sellers/suppliers from their commercial, legal or contractual obligations with buyers in respect of products provided by the factory/sellers/suppliers. Any reader other than the party for which this report has been specifically issued is hereby informed that the General Conditions of Service of TÜV Rheinland contain liability limitation provisions.

The objective of validating supplier information is to provide additional confidence to buyers so that they know the information has been verified by an independent third party.

The TÜV Rheinland "Supplier Capability Assessment" program is not designed to be a performance standard but rather an information validation program against an established criterion providing potential buyers with information on the establishments stated claims and capabilities.

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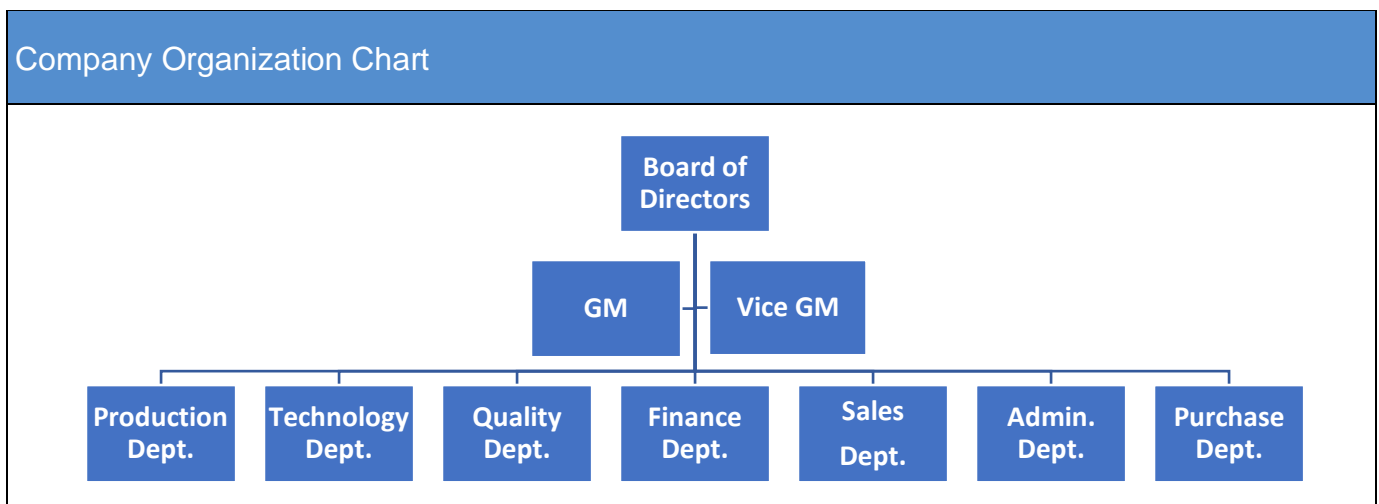
Company Overview

Identification	Details		
Company Name	Wuxi Sunket New Energy Technology Co., Ltd.		
Facility address	Factory: No. 888, Qinghong Road, Ehu Town, Xishan District, Wuxi City, Jiangsu Province, China Office: 17th Floor, Jizhi Plaza, No. 19, Erquan East Road, Xishan District, Wuxi City, Jiangsu Province, China		
	Contact Person :	Mr. Jesse Xia	
	Tel:	0086-13921995698	
	Fax:	N/A	
	E-mail:	sales@sunket.cn	
URL/Web Address	http://www.sunket.cn		
Report Date	08/Oct./2023		
Expiry Date (24 months validity)	08/Oct./2023 -- 07/Oct./2025		
Name of Assessor	Arnold Ying		
Overall Turnover of Last Year	RMB 624, 548, 759		
Total Building Size	7,360 m²		
Number of Buildings	8		
Office Size	686 m²		
Working Day	Mon. to Sat.	Working Hours	08:00 -- 11:00; 12:00 -- 17:00

Legal Entity

Legal Entity			
Business License Number	913202050518580586		
Year Established	16/Aug./2012	Validity Period:	16/Aug./2012 -- 31/Dec./2049
Registered Address	No.888, Qinghong Road, Ehu Town, Xishan District, Wuxi City, Jiangsu Province, China (inside Delin Enterprise)		
Company Address	Factory: No. 888, Qinghong Road, Ehu Town, Xishan District, Wuxi City, Jiangsu Province, China Office: 17th Floor, Jizhi Plaza, No. 19, Erquan East Road, Xishan District, Wuxi City, Jiangsu Province, China		
Registered Capital	RMB 10,000,000		
Corporate Representative	Mr. Wenxiang Cai		
Industry	Research and Experimental Development		
Products /Service	Solar Panel, Storage System		
Business Type	<input type="checkbox"/> Manufacturer	<input type="checkbox"/> Trading Company	<input checked="" type="checkbox"/> Combined
Type of Ownership	<input checked="" type="checkbox"/> Private Owner	<input type="checkbox"/> Public Company	<input type="checkbox"/> Joint Venture
	<input type="checkbox"/> Stated Owned	<input type="checkbox"/> Sole Proprietorship	<input type="checkbox"/> Other

Human Resources



Department Name	Full Time Employee(s)	Part-Time Employee(s)	Total
Board of Directors	10	0	10
GM	1	0	1
Vice GM	8	0	8
Production Dept.	150	0	150
Technology Dept.	10	0	10
Quality Dept.	20	0	20
Finance Dept.	9	0	9
Sales Dept.	46	0	46
Admin. Dept.	12	0	12
Purchase Dept.	5	0	5
Totals	271	0	271

Export Business Capacity

Current Export Situation

There are 15 foreign trading employees in the company.

Working Experience	Headcount
Over 30 Years	0
21-30 Years	0
11-20 Years	4
6-10 Years	8
2-5 Years	3
Less than 2 years	0

Accepted Language	Listening & Speaking	Reading & Writing
English	Yes	Yes
Japanese	Yes	Yes
German	Yes	Yes
Spanish	Yes	Yes
N/A	N/A	N/A
N/A	N/A	N/A

Does the company have a valid export license?

☒ Yes
Export License Registration No.:
02247487

☐ No

Trade Agents Employed Overseas	<input type="checkbox"/> Yes		<input checked="" type="checkbox"/> No	
Nearest Port	Shanghai Port			
Accepted Payment Terms	<input checked="" type="checkbox"/> FOB	<input checked="" type="checkbox"/> CIF	<input checked="" type="checkbox"/> EXW	<input checked="" type="checkbox"/> CFR
Accepted Payment Types	<input checked="" type="checkbox"/> L/C	<input checked="" type="checkbox"/> T/T	<input checked="" type="checkbox"/> Credit Card	<input checked="" type="checkbox"/> Cash
	<input checked="" type="checkbox"/> West Union	<input type="checkbox"/> Money Gram	<input checked="" type="checkbox"/> Paypal	<input type="checkbox"/> Money booker
Average lead time from product order confirmation to production delivery (products exiting the company)	15-20 Days			

Market Distribution (Previous 12 Months)		
Market	Main Product(s)	Total Revenue (%)
North America	Solar Panel, Storage System	3
South America	Solar Panel, Storage System	5
Eastern Europe	Solar Panel, Storage System	5
Southeast Asia	Solar Panel, Storage System	10
Africa	Solar Panel, Storage System	10
Oceania	Solar Panel, Storage System	5
Middle East	Solar Panel, Storage System	5
Eastern Asia	Solar Panel, Storage System	3
Western Europe	Solar Panel, Storage System	15
Central America	Solar Panel, Storage System	2
Northern Europe	Solar Panel, Storage System	5
Southern Europe	Solar Panel, Storage System	5
South Asia	Solar Panel, Storage System	2

Domestic Market	Solar Panel, Storage System	25
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Product Capabilities

Production Capacity		
Product Name	Production Line Capacity (Monthly)	Actual Units Produced (Previous Year)
Solar Panel	417 MWp/Month	5,000 MWp
Storage System	83 MWp/Month	1,000 MWp

Production Machinery			
Key Machine Name	Brand & Model No.	Quantity	Condition
Solar Panel & Solar Cells Laser Cutting Machine	奥特维 & LTS100C	2	Acceptable
Solar Panel & Automatic Glass Machine	双百 & DB100-BL02	4	Acceptable
Solar Panel & Films Cutting And Lay-up Machine	双百 & DB100-EVA20	4	Acceptable
Solar Panel & Automatic Stringer	奥特维 & AM050E、MS100B	6	Acceptable
Solar Panel & Automatic Lay-up Machine	双百 & DB100-EVA20	4	Acceptable
Solar Panel & Lay-up Stringer	双百 & DB100-NZF	2	Acceptable
Solar Panel & Automatic String Taping Machine	双百 & DB100-WJD-01A	1	Acceptable
Solar Panel & Laminating Machine	硕谷 & SGCY-S2778	2	Acceptable
Solar Panel & Framing Machine	双百 & DB100-ZKJ02A	2	Acceptable
Solar Panel & Silicone Filling Machine	双百 & DB100-EJAB10	2	Acceptable
Solar Panel & Solidification	双百 & DB100-GH02、DB100-ZQ02	2	Acceptable
Solar Panel & Packing Machine	No Information	2	Acceptable
Storage System & Industrial Dust Collector	汇乐 & VJFCB-EF-5.5	1	Acceptable
Storage System & Laser Cooling Equipment	JPG & YLS-6000-U-K	2	Acceptable

Storage System & Laser Welding Machine	No Information	2	Acceptable
Storage System & Loading Robot	No Information	2	Acceptable
Storage System & Stacking Robot	No Information	2	Acceptable
Storage System & EOL Char Discharger	鼎源电器 & DEVT-120-50-120KW-24CH-Z	3	Acceptable

Solar Panel & Solar Cells Laser Cutting Machine



Solar Panel & Automatic Glass Machine



Solar Panel & Films Cutting And Lay-up Machine



Solar Panel & Automatic Stringer



Solar Panel & Automatic Lay-up Machine



Solar Panel & Lay-up Stringer



Solar Panel & Automatic String Taping Machine



Solar Panel & Laminating Machine



Solar Panel & Framing Machine



Solar Panel & Silicone filling machine



Solar Panel & Solidification



Solar Panel & Packing Machine



Storage System & Industrial Dust Collector



Storage System & Laser Cooling Equipment



Storage System & Laser Welding Machine





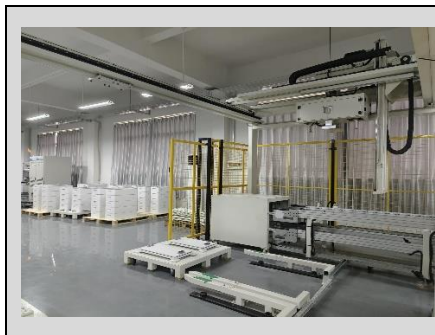
Storage System & Loading Robot



Storage System & Stacking Robot



Storage System & EOL Char Discharger



Key Testing Machinery

Machine Name	Brand & Model No.	Quantity	Condition
Solar Panel & Single String Cells EL Tester	ASIC & StrEL	1	Acceptable
Solar Panel & Appearance and EL Tester	双百 & DB100-90QC	1	Acceptable
Solar Panel & Appearance Checker	双百 & DB100-90QC	2	Acceptable
Solar Panel & Hi-pot Tester	双百 & YD9860G	1	Acceptable
Solar Panel & IV Flashing Simulator	和光智能 & SX-MX2615	1	Acceptable
Solar Panel & Final EL Tester	沛德 & EV-J12	1	Acceptable
Storage System & OVC Tester	HIOKI & BT3561A	2	Acceptable
Storage System & Insulation Tester	美瑞克电子 & RK9910	2	Acceptable
Storage System & EOL Tester	No Information	3	Acceptable

**Solar Panel & Single String
Cells EL Tester**



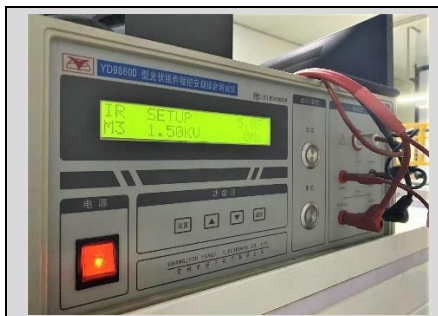
**Solar Panel & Appearance and
EL Tester**



Solar Panel & Appearance Checker



Solar Panel & Hi-pot Tester



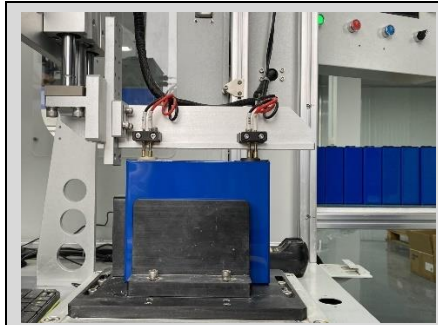
**Solar Panel & IV Flashing
Simulator**



Solar Panel & Final EL Tester



Storage System & OVC Tester



**Storage System & Insulation
Tester**



Storage System & EOL Tester



Production Flow (Solar Panel)

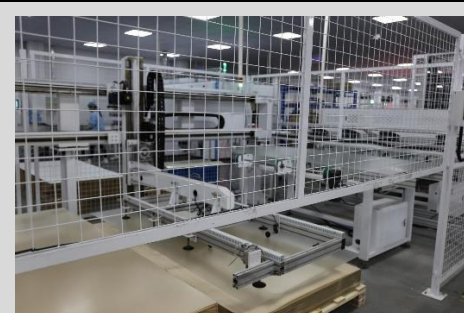
Raw Materials



Solar Cells Laser Cutting



Automatic Glass



Films Cutting and Lay-up



String Welding



Automatic Lay-up



Lay-up String



Automatic String Taping



Appearance and EL Testing



Laminating






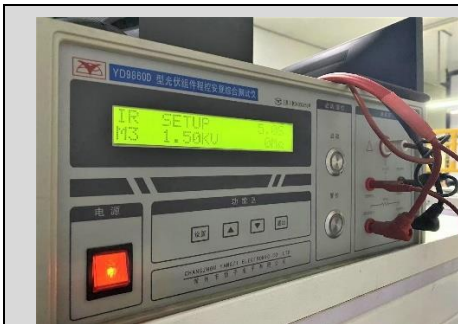






Appearance Check

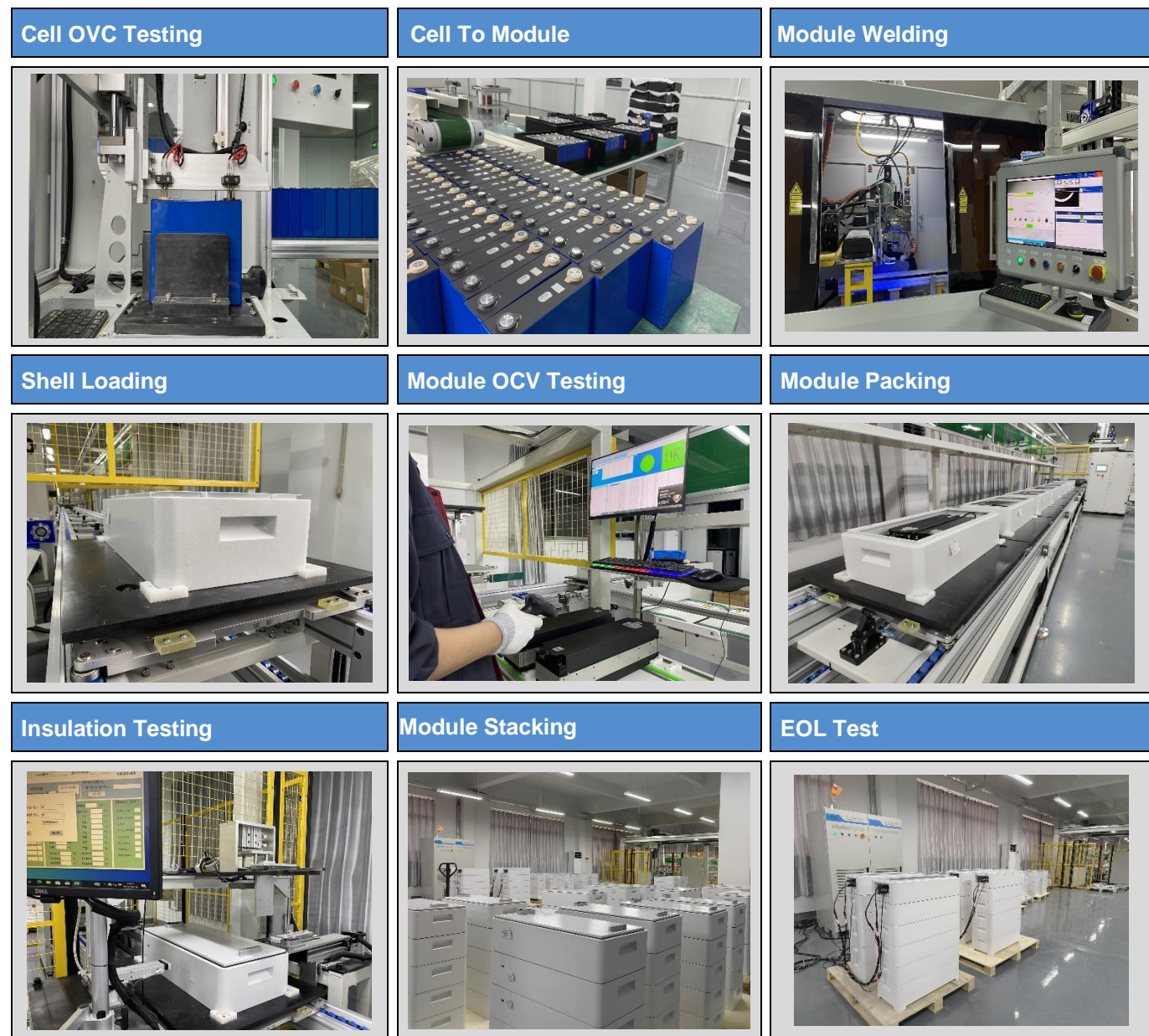


Framing



Install Junction Box	Silicone Filling	Solidify
		
Automatic Trimming	Cleaning	Hi-pot Testing
		
IV Flashing Testing	Final EL Testing	Post Name Plate
		
Packing	N/A	N/A
	N/A	N/A

Production Flow (Storage System)



R & D Capacity

Current Situation

There are 10 R&D engineers in the company.

Education Level	Headcount
Doctorate	0
Post-Graduate	2
Graduate	5
Junior College	3
Technical School	0
High School	0

Work Experience	Headcount
Over 30 Years	0
21-30 Years	0
11-20 Years	2
6-10 Years	6
2-5 Years	2
Less than 2 years	0

Brand Situation

Registration/application No.	Brand Name	For Approval to Use Goods	Validity Date	Ref.
11405223	Trademark graphics	Class 9	21/Feb./2014 -- 20/Feb./2024	Photo in Page 26(Trademark 1)
11405258	萨科特	Class 9	21/Feb./2014-- 20/Feb./2024	Photo in Page 26(Trademark 2)

Patent Situation

Patent No.	The Name of the Patent	The Patent Type	Available Date	Ref.
ZL 2020 2 2379411. X	An automatic RV testing device for photovoltaic modules	Utility Model	18/May/2021	Photo in Page 26(Patent 1)
ZL 2020 2 2371829. 6	A fully automatic photovoltaic module production line	Utility Model	09/Jul./2021	Photo in Page 26 (Patent 2)
ZL 2020 2 2376249. 6	An automatic discharge inspection platform of a high speed welding machine for solar cells	Utility Model	09/Jul./2021	Photo in Page 27(Patent 3)
ZL 2022 2 1403738. 9	An outer frame assembly device for processing photovoltaic modules	Utility Model	29/Nov./2022	Photo in Page 27(Patent 4)
ZL 2022 2 1403734. 0	An efficient conveying equipment for processing photovoltaic panels	Utility Model	27/Sep./2022	Photo in Page 27(Patent 5)

Does the company provide OEM/ODM service for others?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Are there relevant design input/output, review, and verification documents available for the assessed company?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Based on inspection, are R&D employees equipped with adequate specialized equipment?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Do R&D employees use any specific software for designing new products?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No

Development Devices

N/A	N/A	N/A
N/A	N/A	N/A

Management Systems & Quality Control Management

Quality Management System Certification				
Certification	Certified By	Certificate No.	Business Scope	Expiry Date
ISO 9001	Beijing Hengbiao Quality Certification Co., Ltd.	06723Q20467R1M	Solar photovoltaic module research and development, manufacturing	05/Jun./2023--27/May/2026
ISO 14001	Beijing Hengbiao Quality Certification Co., Ltd.	06723E20228R1M	Wuxi Sunket New Energy Technology Co., Ltd., located at No. 888 Qinghong Road, Ehu Town, Xishan District, Wuxi City, Jiangsu Province (within the company), is engaged in the R & D and manufacturing of solar photovoltaic modules and related environmental management activities	05/Jun./2023--27/May/2026

ISO 45001	Beijing Hengbiao Quality Certification Co., Ltd.	06721S30394R0M	R & D and manufacturing of solar photovoltaic modules and Related Occupational Health Safety Management Activities by Wuxi Sunket New Energy Technology Co., Ltd. Located at 888#, DELIN INDUSTRY PARK, QINGHONG ROAD, E'HU TOWN, WUXI JANGSU P.R.C	17/Sep./2021--16/Sep./2024
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Product Certification				
Certification	Certified By	Certificate No.	Product Name & Model No.	Expiry Date
CE	TUV SUD	N8A 116477 0005 Rev. 00	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules Mono-Crystalline Silicon Photovoltaic module & SKTxxxM10-144S1, xxx=545-580, in steps of 5, SKTxxxM10-144S3, xxx=545-580, in steps of 5, SKTxxxM10-132S1, xxx=500-530, in steps of 5, SKTxxxM10-132S3, xxx=500-530, in steps of 5, SKTxxxM10-120S1, xxx=455-480, in steps of 5, SKTxxxM10-120S3, xxx=455-480, in steps of 5, SKTxxxM10-108S1, xxx=410-435, in steps of 5, SKTxxxM10-108S3, xxx=410-435, in steps of 5, SKTxxxM10-60S1, xxx=230-240, in steps of 5, SKTxxxM10-48S1, xxx=180-190, in steps of 5, SKTxxxM10-36S1, xxx=135-145, in steps of 5, SKTxxxM10-24S1, xxx=90-100, in steps of 5, SKTxxxM10-12S1, xxx=45-50, in steps of 5, SKTxxxM10-72S1, xxx=275-290, in steps of 5, SKTxxxM10-64S1, xxx=250-255, in steps of 5, SKTxxxM10-56S1, xxx=215-220, in steps of 5, SKTxxxM10-40S1, xxx=150-160, in steps of 5, SKTxxxM10-32S1, xxx=120-125, in steps of 5, SKTxxxM10-16S1, xxx=60xxx is standing for rated output	10/May/2023--Long-term

			power at STC	
CQC	CQC	CQC23024404515	pv module see appendix	13/Sep./2023-- Long-term
MCS	TUV SUD	BABT 8865 R0	Photovoltaic Solar Panels	01/Aug./2023-- 31/Jul./2026
RoHS	MTL	MTL23022401901R02	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules & SKT550M10,SKTxxxM12 (xxx=555-800),SKTxxxM10 (xxx=300-650),xxSKTxxxM10 (xxx=40-295),SKTxxxM6 (xxx=325-500)	Long-term
CSA	CSA GROUP	80097185	CLASS 5311 10-POWER SUPPLIES-Photovoltaic Modules and PanelsCLASS 5311 90- POWER SUPPLIES - Photovoltaic Modules and Panels-Certified to U.S. Standards	09/Sep./2021-- Long-term
TUV	TUV SUD	Z2 116477 0009 Rev. 00	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules Mono-Crystalline Silicon Photovoltaic module & SKTxxxM10-144S1, xxx=545-580, in steps of 5, SKTxxxM10-144S3, xxx=545-580, in steps of 5, SKTxxxM10-132S1, xxx=500-530, in steps of 5, SKTxxxM10-132S3, xxx=500-530, in steps of 5, SKTxxxM10-120S1, xxx=455-480, in steps of 5, SKTxxxM10-120S3, xxx=455-480, in steps of 5, SKTxxxM10-108S1, xxx=410-435, in steps of 5, SKTxxxM10-108S3, xxx=410-435, in steps of 5, SKTxxxM10-60S1, xxx=230-240, in steps of 5, SKTxxxM10-48S1, xxx=180-190, in steps of 5, SKTxxxM10-36S1, xxx=135-145, in steps of 5, SKTxxxM10-24S1, xxx=90-100, in steps of 5, SKTxxxM10-12S1, xxx=45-50, in steps of 5, SKTxxxM10-72S1, xxx=275-290, in steps of 5, SKTxxxM10-64S1, xxx=250-255, in steps of 5, SKTxxxM10-56S1, xxx=215-220, in steps of 5,	14/Jun./2023-- 09/Mar./2028

			SKTxxxM10-40S1, xxx=150-160, in steps of 5, SKTxxxM10-32S1, xxx=120-125, in steps of 5, SKTxxxM10-16S1, xxx=60 xxx is standing for rated output power at STC	
SGS	SGS	SHES220600972601PVC	PHOTOVOLTAIC MODULE & CRY450M6 (SKT450M6)CRY550M10 (SKT550M10)	07/Jun./2022-- Long-term
UL	UL	E532205	PHOTOVOLTAIC MODULES AND PANELS WITH SYSTEM VOLTAGE RATINGS OVER 600 VOLTS See Addendum Page for Product Designation(s)	12/Jun./2023-- Long-term
RETIE	GRUPO VTEK S.A.S	N° E5-0630-2021	Panel solar fotovoltaico	17/Aug./2023-- 17/Aug./2024
Italian Fire Rating Certification	LAPI	Photovoltaic panel & SKT410M10 (182mm, 108 cells)	PANNELLO FOTOVOLTAICO	14/Mar./2023-- Long-term

Test Report			
Test Report	Certified By	Product Name & Model No.	Expiry Date
TEST REPORT	CQC	Rechargeable lithium battery pack & LFP9-30kWh/HV	10/Apr./2023--09/Apr./2024

Quality Control Management			
Content	Observations / Comments		
Does the company set up any inspection standards for raw materials?	<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No
Has the company set up necessary quality inspection standards in the process of production?	<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No
Does the company have any measures to control the management of unqualified materials after sampling, to avoid mixing up or wasting?	<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No
Are work instructions available at the location where the processes take place?	<input type="checkbox"/> Total line	<input checked="" type="checkbox"/> Parts of the line	<input type="checkbox"/> No
Is personal protective equipment (PPE) needed in the production line?	<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No
Is the management and usage of production materials as well as the production process executed by staff who are appropriately trained and qualified or by senior staff?	<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No

Supplier Management			
Content	Observations / Comments		
Does the company have a supplier assessment procedure?	<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No
Does the company establish and implement a standard procedure for purchasing contract review and approval?	<input checked="" type="checkbox"/> Yes, with written standard procedures	<input type="checkbox"/> Yes, with written procedure but lack of consistent standard	<input type="checkbox"/> No

Does the company keep its supplier assessment reports?	<input checked="" type="checkbox"/> Yes, Keep for __3__ years available			<input type="checkbox"/> No
Are the company's purchasing documents sufficient to ensure product safety control and their customers' requirements?	<input checked="" type="checkbox"/> Yes, the purchasing document includes all the information required	<input type="checkbox"/> Yes, however the purchasing document includes incomplete information		<input type="checkbox"/> No
Is there a procedure to conduct random product inspections after final packaging?	<input checked="" type="checkbox"/> Yes, with clear standard and written inspection records	<input type="checkbox"/> Yes, with inspection records but no procedures	<input type="checkbox"/> Yes, with procedures but no inspection records	<input type="checkbox"/> No, inspections are not necessary

After Sales Service

Content	Observations / Comments			
Has the company set up any procedure for customer feedback, including complaints, clearly recorded and maintained?	<input checked="" type="checkbox"/> Yes, with a standard feedback form and records	<input type="checkbox"/> Yes, with a standard feedback form but no records	<input type="checkbox"/> Yes, with records but no standard feedback form	<input type="checkbox"/> No
Are there any clear procedures for handling customer complaints?	<input checked="" type="checkbox"/> Yes, with clear procedures and written records	<input type="checkbox"/> Yes, with clear procedures but no written records	<input type="checkbox"/> Yes, with written records but no clear procedures	<input type="checkbox"/> No
Does the company have the SOP (Standard Operation Procedure) for after-sales service? Does the company provide after-sales consulting services?	<input checked="" type="checkbox"/> Yes			<input type="checkbox"/> No
Does the company implement the provisions of the National Three Warranties (warranty for repair/replacement /return) for their products?	<input checked="" type="checkbox"/> Yes			<input type="checkbox"/> No

Corporate Social Responsibility

Child Labour & Forced Labor		
Content	Observations / Comments	
Is it clarified that there's no child labor in the company?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Does the company have an explicit job management program, and take corresponding measures to check the age of the employees?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Are the staff clearly aware of the terms of labour contract, regulations of the company and the right of free employment?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Have the staff been forced to work overtime? Will they be fined or fired if they refuse to?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No

Health and Safety		
Content	Observations / Comments	
Has the company set up a safety responsibility system, and distributed to all levels of supervisor and provided them with corresponding training?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Does the company conduct regular inspection of the plant and equipment, to ensure the health and safety of the workshop at least in accordance with the law?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Does the company regularly provide necessary safety and health training, to make the staff understand that there might be occupational hazards in their work, and take appropriate protective measures when necessary? (For example, how to use personal protective equipment safely, etc.)	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Does the company hold regular fire drills, including fire drills and evacuation drills? Do the staff clearly know how to raise an alarm, how to evacuate and how to use the fire extinguisher?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No (No regular fire drill was conducted by the factory)
Does the company have the approval report issued by the local Fire Bureau?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Does the company provide sufficient first aid equipment? Are first-aid kits and trained first-aiders available in each workplace?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No (No qualified first aider available in workshop)

Does the company provide clean lavatories, separating men's and ladies'?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Does the company provide clean drinking water to the staff? Is there unrestricted access to the drinking water?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No

Development / Expansion Plans

Company Development / Expansion Plans	
Company Development Action	Timeframe
The organization is going to develop the new overseas market.	12 Months

Certification & Photos

Certification

Business License



Permit for Opening Bank Account

Tax Registration Certificate



Organization Code Certificate



Certificate Photo – Trademark 1



Certificate Photo – Trademark 2



Certificate Photo -- Custom Clearance Registration Form

Certificate Photo –Import and Export Enterprise Registration



Certificate Photo -- Patent 1

Certificate Photo -- Patent 2



Certificate Photo -- Patent 3

Certificate Photo -- Patent 4



Certificate Photo -- Patent 5



Certificate Photo --ISO 9001



Certificate Photo --ISO 14001



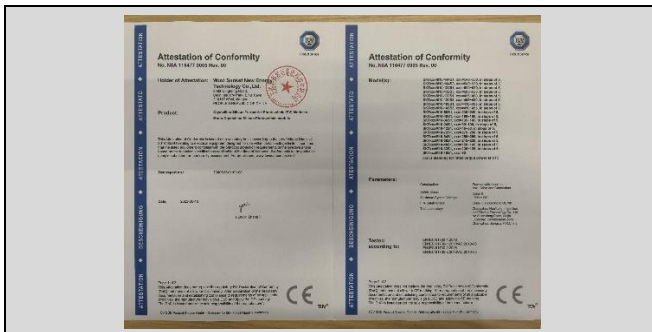
Certificate Photo --ISO 45001



Certificate Photo -- CE



Certificate Photo -- CQC



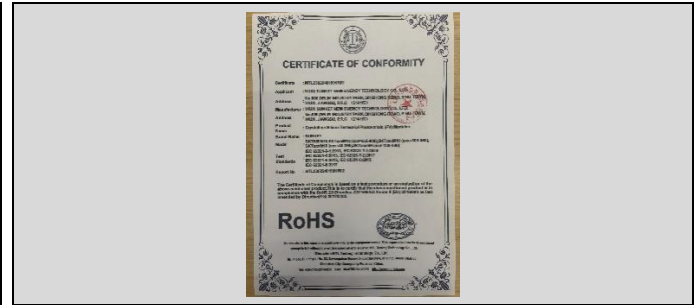
Certificate Photo -- MCS



Certificate Photo --RoHS



Certificate Photo -- CSA



Certificate Photo -- TUV



Certificate Photo -- SGS



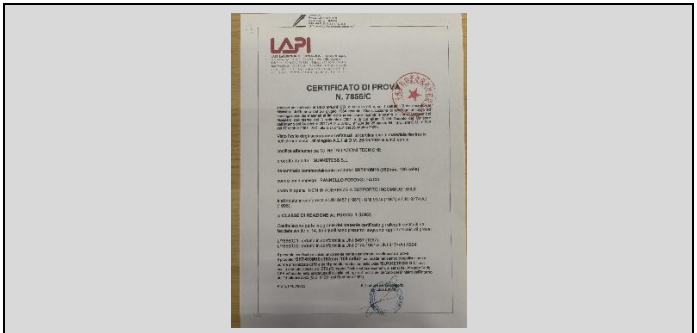
Certificate Photo -- UL



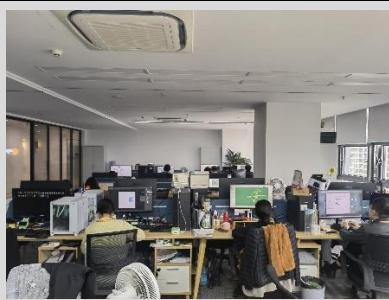






Certificate Photo -- Vtek



Certificate Photo -- Italian Fire Rating Certification



Certificate Photo -- TEST REPORT	N/A
	N/A
Company Gate (Office)	Office
	
Office	Showroom
	
Factory	Workshop
	
Workshop	Workshop



Workshop



Product Photo



Product Photo



Product Photo



-- The END --