

## OUR STORY

**Forniture Fotovoltaiche** is **KALOS** partner a company operating in the field of business mediation. Created in 2005 by the **Paolicelli** family to fill a gap in the business landscape of Southern Italy, it is an organisation specialised exclusively in the brokerage of **Renewable Energies**.

The company's main objective is to extend the immense potential of clean energies in an increasingly effective way, enhancing the territory and giving European and international visibility to the business partners with which it collaborates, channelling competences and creating synergies to achieve economies of scale that can benefit the territory.



## LOGISTICS

## SHIPMENT

- **72** Hours
- 96 Hours
- 120 Hours
- International 1 Month



2 LOGISTICS OFFICES

+ 100 POINTS OF SALE THROUGHOUT EUROPE

www.kalosintercontinental.com



+ 1500 Customers + **250MW**Sold in 2022

# OUR MAIN ACTIVITY

### **INVERTERS AND BATTERIES**









### **PHOTOVOTAIC MODULES**















### **COMPONENTS**



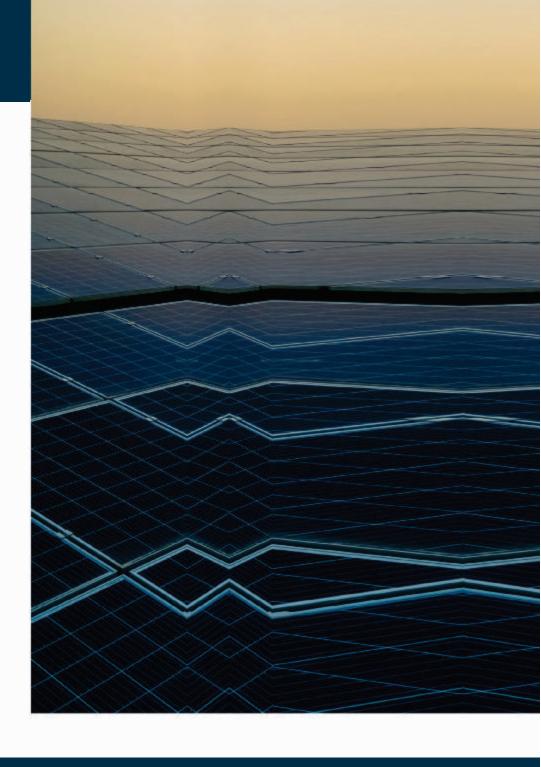








Optimisers









## PHOTOVOLTAIC MODULE PRODUCTION

**MOBILITY** 

PRODUCT SALES

**ASSIGNMENT**OF CREDITS

OPERATING RENTAL

TECHNICAL SUPPORT

BRIDGING FINANCE IN SOLAR CONSTRUCTION GENERTEC/CNC

## SAU NETWORK INVRTERSAU

#### **SINGLE-PHASE**

- R5-0.7K-S1-15
- · R5-1K-S1-15
- · R5-1.5K-S1-15
- R5-2K-S1-15
- · R5-2.5K-S1-15
- · R5-3K-S1-15
- · R5-3K-S2-15
- · R5-3.6K-S2-15
- R5-4K-S2-15
- · R5-5K-S2-15
- · R5-6K-S2-15
- · R5-7K-S2-15
- R5-8K-S2-15

**Warranty** 5 (Standard) 10/15/20/25 (optional) SAJ Customer Service: **02 8089 8660** 



### **INVERTER 100kWh**

- C6-75K-T6
- C6-110K-T12
- C6-100K-T9
- · C6-125K-T12

### THREE-PHASE

- · R5-3K-T2-15
- · R5-4K-T2-15
- · R5-5K-T2-15
- · R5-6K-T2-15
- · R5-8K-T2-15
- · R5-10K-T2-15
- · R5-12K-T2-15
- · R6-15K-T2-32
- · R6-17K-T2-32
- KO-1/K-12-32
- R6-20K-T2-32
   R6-25K-T2-32
- · R6-30K-T3-32
- ....
- R6-33K-T3-32
- R6-36K-T3-32
   R6-40K-T4-32
- NO TOIL IT S
- · R6-50K-T4-32

### **TECHNICAL SPECIFICATIONS**

## Photovoltaic power + 50% inverter power

- Lightning protectio, high precision leakage control
- APP connection, eSolar all data in real time
- Silent, negligible acoustic impact

- **(7)**
- Low power consumption in sleep mode, high efficiency high performance
- Remote maintenance and configuration
- Remote maintenance and configuration

## SUNGROW

### **INVESTOR**

## SUNGROW

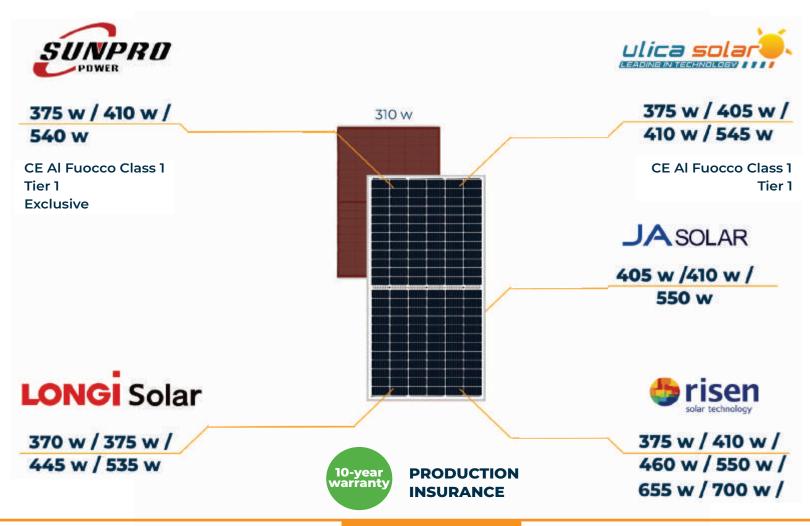
Clean energy for all



Sizes available in store

40 kW • 50 kW • 110 kW • 250 kW

## MODULI FOTOVOLTAICI



SEE ALSO



Hanover Solar®



## HIGH PERFORMANCE MONO-PERC MODULE





\* As there are different certification requirements in different markets, we recommend that you contact the Risen Energy sales representative in your country to obtain the specific certificates applicable to the products in the country in which they are to be used.

#### **About Risen Energy**

Risen Energy is one of the world's leading manufacturers of high-performance solar photovoltaic products and a provider of comprehensive business solutions for residential, commercial and utility transformation. Founded in 1986 and listed on the stock exchange since 2010, the company strives to create value for its select customers around the world. Technical and commercial innovation, backed by quality and support, determines Risen Energy's business choices, which are among the most successful and profitable in the industry. Risen Energy's local market presence and financial strength enable it to enter into strategic and mutually beneficial partnerships with its partners, increasing the value of renewable energy.

Zona industrial de Tashan, Meilin, Ninghai 315609, Ningbo | RPC Telf.: +86-574-59953239 Fax: +86-574-599535999

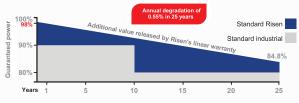
Email: marketing@risenenergy.com Página web: www.risenenergy.com

#### OFFICIAL DEALER



#### LINEAR WARRANTY PROVISION

12-year product warranty/ 25-year linear production warranty



★ Please check the original version of the Limited Product Warranty
of fcially issued by Risen Energy CO.

THE POWER OF RISING VALUE

#### RSM130-8-430M-450M

130 CELLS

430-450WP

MONO-PERC module

Output Power Range

1500VDC

21.7 %

Maximum system voltage

Top performance

**N-TYPE TOPCON** 

Technology within the coming years

540 -740W

**Output Power Range** 

#### **Main Features**



Global Tier 1 brand with state-of-the-art automated manufacturing and independent certification



Lowest thermal power ratio in the industry



12-year warranty



Excellent performance with low radiation



Excellent PID resistance



Positive power tolerance (0~+3%)



100% two-stage EL inspection guaranteeing a defect-free product



The Imp Bin module radically reduces chain misalignment losses



Excellent mechanical resistance to wind 2400Pa and snow 5400Pa



Full product and system certification

- IEC61215:2016; IEC61730-1/-2:2016;
- NTC ISO 9001: 2015 Quality Management System
- ISO 14001:2015 Environmental Management System
- ISO 45001:2018 Occupational Health and Safety Management System

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**N-TYPE TOPCON** 

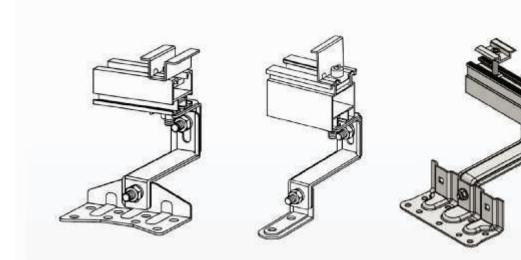
540 -740W

Technology within the coming years

Output Power Range

## **CLAMPING SYSTEMS**

Composition Example



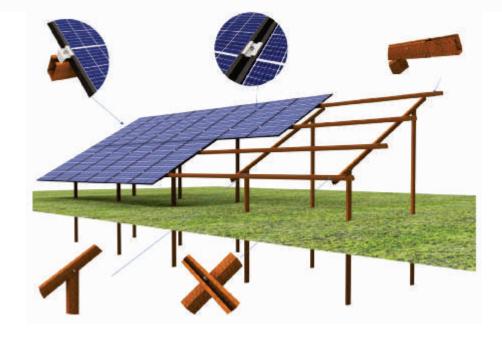






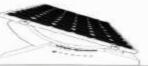
### **CLAMPING SYSTEMS**







## **FUTURE**



#### **Well-Comm Flat Roof Ballast System**



The Well-Comm ballast system is an innovative, patented and therefore copy/counterfeit-protected flat cover system



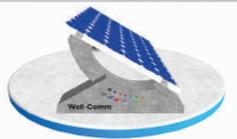
#### UNIQUE SYSTEM MULITIPLE

The Well-Comm system allows, with a single adjustable ballast, the installation of photovoltaic modules at 0° - 5° - 10° - 15° - 20° - 25° - 30°



#### WIND TUNNEL TESTED

The Well-Comm system has been wind tunnel tested with rollover resistance validated by TUV Rheinland for winds



Well-Comm products are made from



MADE IN EALY

100% RECYCLABLE Well-Comm products are made from



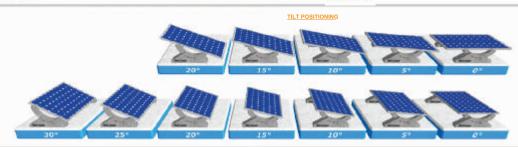
Well-Comm products are guaranteed for 25 years from the date of purchase with unlimited replacement



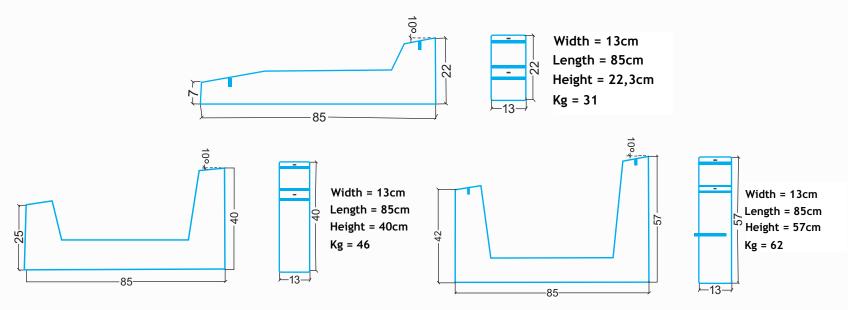
The Well-Comm ballast system is the ideal solution for photovoltaic systems on flat roofs.

- ✓ No perforations in the slab
- ☑ Extremely quick assembly
- ✓ Individual ballast with multiple possible module tilts
- ☑ Threaded bushings for direct attachment of the modules

INFO: www.well-comm.it - info@well-commit



### **PRODUCED BY SIPREM MATERA** TRIANGULAR BALLAST WITH 10° TILT











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kalosintercontinental.com



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