



PRODUCT CATALOGUE



Leading European Manufacturer

TOP PV BRAND & TOP PV SUPPLIER

FRANCE - USA - MENA - VIETNAM - HUNGARY - GREECE - NORWAY - ROMANIA - IRELAND





RENEWABLE ENERGY COMPANY

"Our profession, by default, puts on us the responsibility and obligation to be part of meeting the challenge of halting the global warming and degradation of the environment. To meet this challenge, our ultimate goal must be to enable countries, corporations, companies, institutions, households and individuals achieve energy independence. Simply put, enable them to own the power. The solar, and only the solar, has that potential."



Hamlet Tunyan, CEO

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What Drives Us

At RECOM we think differently and we are committed to the mission before us to lessen humanity's dependence on fossil fuel, overcome global imbalances and halt the degradation of our environment.

Renewable sources, ubiquitous and infinitely available, can supply energy evenly to people and communities across continents and regions, regardless of their wealth and social standing, generate growth and help avoid economic and military conflicts around the world-and all this in a clean and sustainable environment.

At RECOM we believe in such a future and we work constantly to make solar energy available everywhere and for everyone. Our aim is to solarize the world energy supply and make clean energy the source for all electricity, mobility and smart infrastructure of the future.

Our Values

Doing things right is one of our most important values at RECOM. We are committed to providing high-quality services and products to meet the interests and satisfaction of our customers. We provide value for money and deliver the best customer service and experience.

As we aim to achieve our dual goals of exceptional quality and fair price, we are always mindful of our commitment to act with the highest standard of integrity in all of our business decisions and actions. Internally, we are ethnically diverse, gender-equal one team, accountable and respectful among ourselves and towards others. Externally, the respect for human rights, labor laws, fair competition and environmental considerations are the guiding principles in our choices for outsourcing, procurement and end users.

Who we are

RECOM Technologies is a leading European renewable energy company with notable global presence in the solar industry. RECOM is a manufacturer of cells, PV modules, inverters, hybrid storage systems, batteries, and electric vehicle (EV) chargers, and is an innovative company that integrates R&D, manufacturing, and distribution. RECOM is a leading PV module manufacturer in Europe with above 3,2 GW annual production capacity and with sales of solar modules in more than 110 countries.

From the early years of its operation the company expanded its manufacturing capabilities by acquiring a cell production facility in Padua, Italy, in 2015 and a module manufacturing plant in Lannion, France, in 2017. In 2024 RECOM is streamlining its operations and transferring its module production from France to Italy.

Along with our internal R&D team, we invest in, and work with leading global research institutions and manufacturers to innovate, develop, share and commercialize the latest technological advances in solar module manufacturing. Our primary R&D partner in the area of solar panels is a leading French research center, the National Institute for Solar Energy (CEA/INES). We also work with other research centers, universities and manufacturing companies as our portfolio expands. We pioneer in solar power and energy storage solutions, as it comes to skid mounted panel-inverter solutions for residential, commercial, and utility scale energy applications.

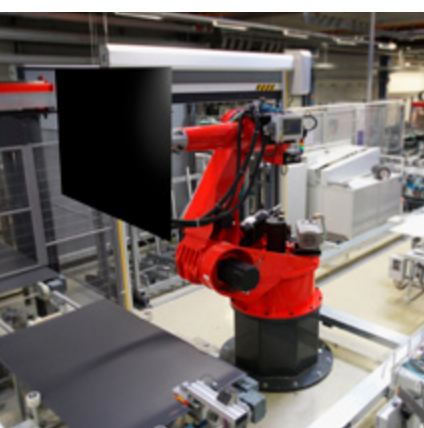
RECOM Manufacturing Plant

Recom-Italia serves as the cell and module production division of Recom Technologies. Recently, the module production operations have transitioned from Lannion, France to Recom's cell manufacturing facility in Padua, Italy.

This strategic move aims to vertically integrate and consolidate cell and module manufacturing, enhancing operational efficiency. In 2017, Recom acquired SILLIA VL in Lannion, France, inheriting a legacy of quality manufacturing dating back to 1965 when the facility operated under French telecommunications giant SAGEM-SAFRAN, and later under BOSCH since 2014.

Since the acquisition, Recom has made significant investments to modernize and expand the facility, improving cost efficiency, increasing output, and reducing carbon footprint. The skilled labor force at SILLIA has been retained, bringing decades of experience, production ethics, and adherence to the highest quality standards.

Recom-Italia originally joined Recom as a solar cell manufacturing facility in Padua, Italy in 2015. With the amalgamation of Recom-Sillia's manufacturing expertise, a subsequent technological upgrade, and the integration of cell manufacturing, Recom-Italia now stands as Recom Technologies' primary European manufacturing center.



RECOM in numbers

>3,2
GW

Production Capacity

2007

Year that the company was founded

10bn
kWh

Clean and affordable energy replacing 2m tons of CO₂ emission

~350

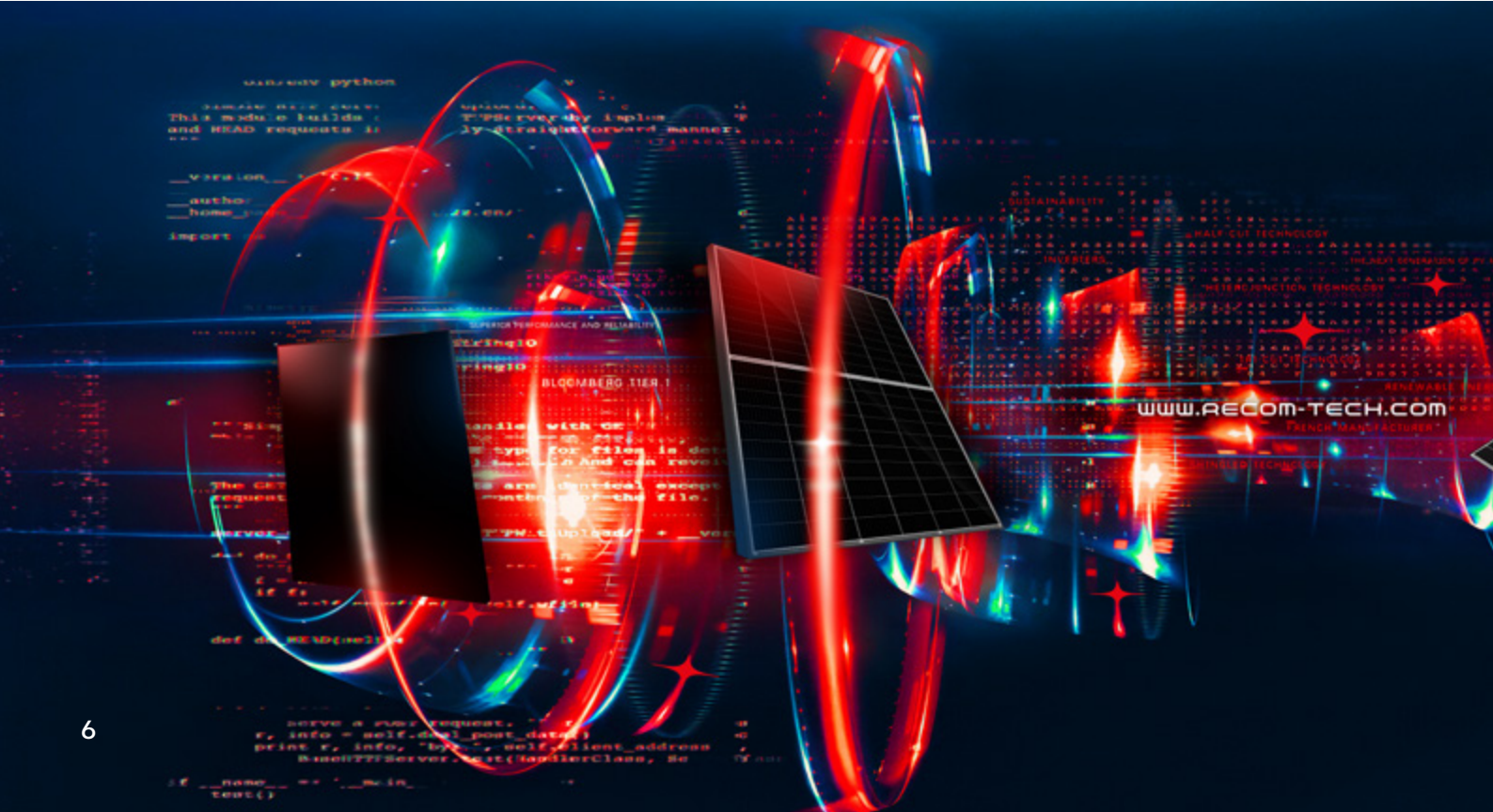
Experienced and qualified industry personnel across many continents

>110

Countries RECOM PV modules installed

>\$1b

Revenues



RECOM advantages at a glance



Module Efficiency up to 24.5%



Low Temperature Coefficient
-0.24% / °C



No LID & PID



>91.25% Output After 30 Years



30 Years Product & Output Warranty



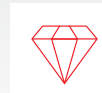
Wide Variety



Reduced Risk of Micro Cracks



All Products are Tested and Certified



Superior Aesthetics



0% Fronn Grid Shading Loss



Low-carbon Footprint



Fast, Low Cost and Timely Delivery From Our European Factories or European Warehouses to Your Door



Leading European PV Module Manufacturer

TOP PV BRAND & TOP PV SUPPLIER

FRANCE - USA - MENA - VIETNAM - HUNGARY - GREECE - NORWAY - ROMANIA - IRELAND



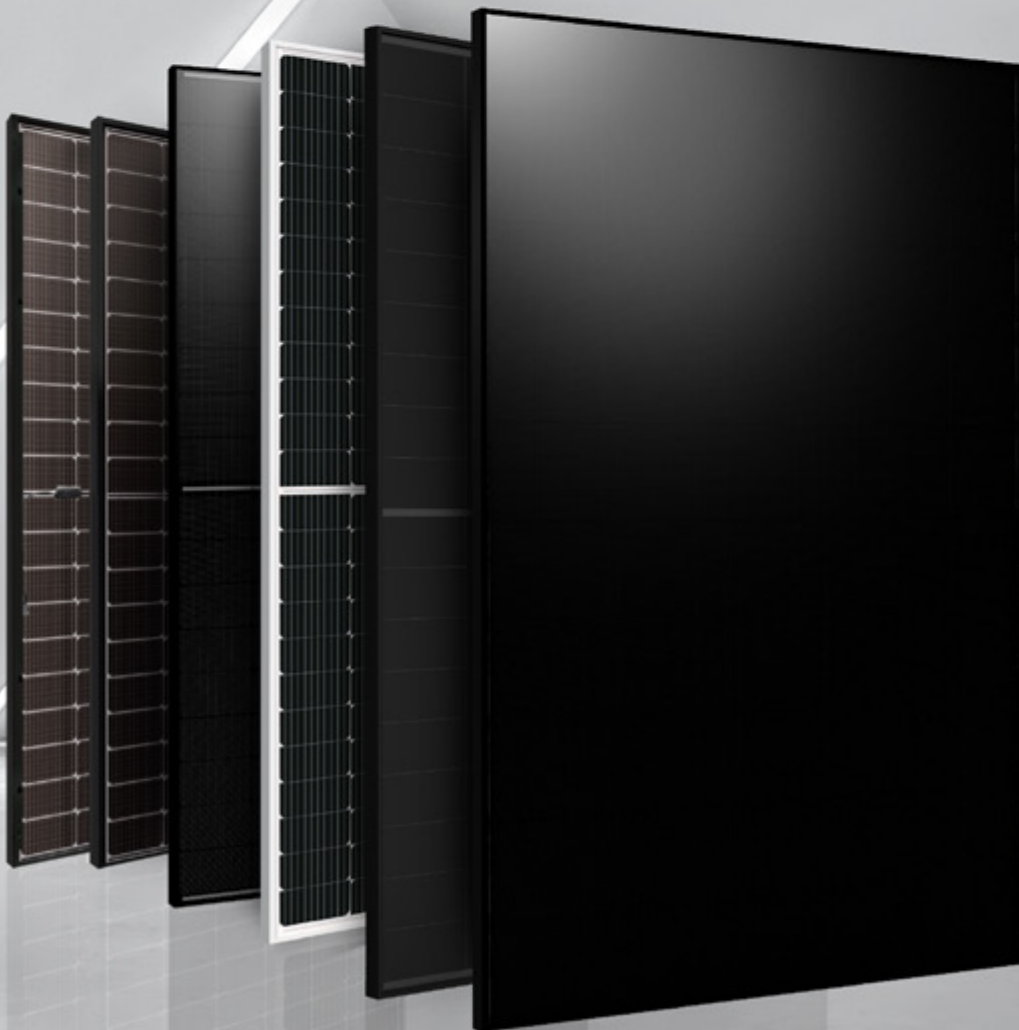
GLOBAL PARTNERS





Reinvent Technology PV Modules

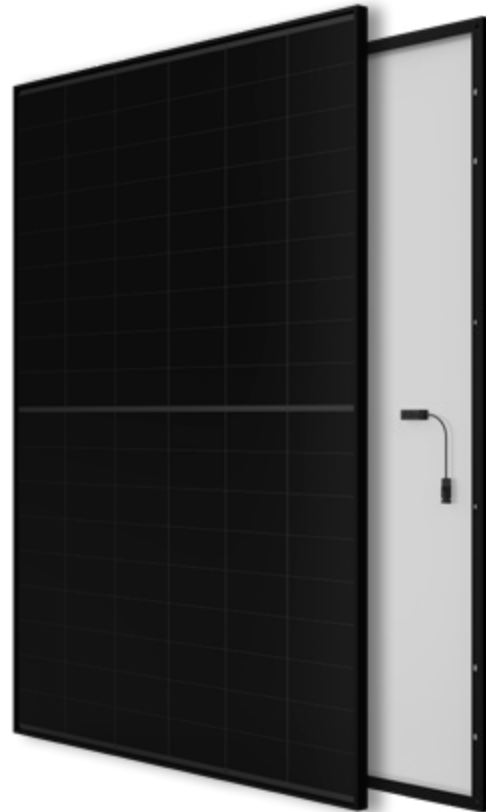
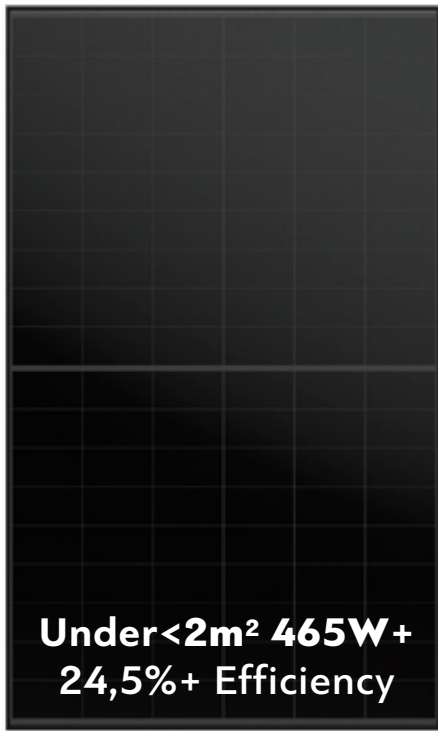
Solar technology holds immense potential as a crucial component of the renewable energy landscape, paving the way for a sustainable future.



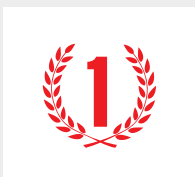
UNLEASH THE POWER OF THE BLACK TIGER:
EXTREME EFFICIENCY,
FLAWLESS BLACK AESTHETICS

BACKCONTACT TECHNOLOGY

From 430Wp & up to 660Wp



ADVANTAGES OF BLACK TIGER BACKCONTACT MODULES



**World's 1st
Efficiency**

Black Tiger modules provide numerous benefits to customers seeking a high-quality product with exceptional performance and aesthetic, captivating design.

The “Black Tiger” module utilizes N-Type cell technology in conjunction with a rear connection method known as BackContact. As a result, there is 0% front grid shadow loss, which increases the PV module yield. Due to reduced shading on the front of the cell, the module maximizes total cell area realizing higher efficiency and resulting in a fast return on investment.



Guaranteed mechanical
resistance to severe
weather conditions



Positive
tolerance



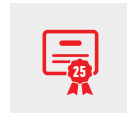
100% electro-
luminescence tested



KEY BENEFITS



Light Induced Degradation Close to Zero



25 Years Product Warranty



0% Front Grid Shading Loss



Low Pmax Temperature Coefficient



Low LCOE



Higher Yield in Hot Climate

PERFORMANCE AT HIGH TEMPERATURES



HIGHER OUTPUT IN HOT CLIMATE

+2,40%

Specific yield (kWh/kWp) due to low temperature coefficient



MORE EFFICIENT SPACE UTILIZATION

- 10,00%

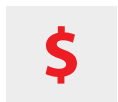
Space required for 1MWp of Black Tiger modules



HIGHER GENERATION PER UNIT

+ 2,47%

PV plant yield/sq.m in hot climate



LOWER POWER LOSS

+ 4,40%

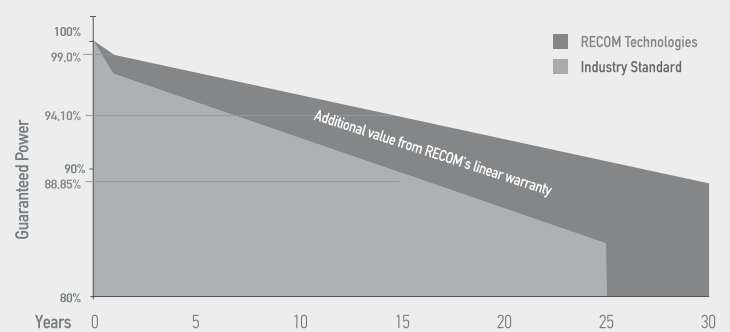
PV plant yield in 30 years of using

HIGHEST EFFICIENCY IN THE WORLD

Black Tiger Series has "World's 1st" module efficiency, as it reaches up to 24.5%.

BENEFITS OF BACKCONTACT TECHNOLOGY

- No grid lines, pure black with cutting-edge all back contact cells
- +13.4% full life-cycle power generation than the traditional P-type modules
- >5% BOS reduction, significant saving on cables and mounting systems
- 100% silver-free, reliable supply than the other N-type modules



First Year Output $\geq 99.0\%$ | 2-30 Year Decline $\leq 0.35\%$ | 30 Year Output $\geq 88.85\%$

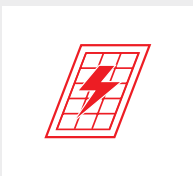
LEADING MODULE EFFICIENCY 24.5%

HETEROJUNCTION TECHNOLOGY

From 380Wp & up to 750Wp



ADVANTAGES OF LION HETEROJUNCTION MODULES



Up to 24,1%
Module
Efficiency

HIGH EFFICIENCY

In STC condition, due to the Tandem technology, HJT modules have higher efficiency at least by 1% compared to other technologies. HJT is active on both UV and infrared wavelengths and has a higher light output.

NO LID&PID

HJT has no power loss against 1% first year (LID) and up to 5% after with PID syndrome in standard mono perc module.

Heterojunction (HJT) photovoltaic module is a ground breaking technology. HJT technology guarantees high performance and low degradation of the PV module, substantially improving results and yield over time.

Lion series reaches over 750Wp power, 7% higher compared to standard PV modules.



Low temperature
coefficient



High energy yield



Low degradation



KEY BENEFITS



Up to 24,1%
Module
Efficiency



≥ 91,25% Output
After 30 Years



Low Temperature
Coefficient
-0,24% /°C



High
Bifaciality



No LID & PID



10% - 35% Power
Generation Gain

PERFORMANCE AT HIGH TEMPERATURES



HIGHER OUTPUT
IN HOT CLIMATE

+ 1,8% Specific yield (kWh/kWp) due
to low temperature coefficient



MORE EFFICIENT
SPACE UTILIZATION

- 6,3% Space required for 1MWp
of LION modules



HIGHER
GENERATION
PER UNIT AREA

+ 5,9% PV plant yield /sq.m.
in hot climate



HIGHER
BIFACIAL FACTOR

+ 4,0% Project installed with
sand soil albedo



LOWER
POWER LOSS

+ 5,6% PV plant yield in
30 years of using

LOW DEGRADATION

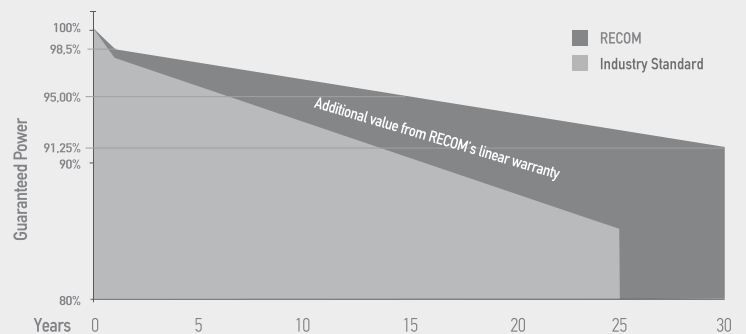
Lion series modules use HJT cell technology, which have lower degradation than Mono PERC panels.

More stable and sustainable electricity production.

Power yield ≥ 95% after 15 years, ≥ 92,5% after 25 years and ≥ 91,25% after 30 years.

HIGHER PERFORMANCE

Gain up to 20% more energy yield, in low-light conditions, in the morning and evening hours and during cloudy skies.



First Year Output | ≥ 98.5% 2-30 Year Decline | ≤ 0.25% 30 Year Output | ≥ 91.25%



Great appearance

BLENDING PERFECTLY
WITH THE ROOFTOP



Scenario Analysis 1

100000m² (250*400m)Fixed area

GROUND POWER PLANT

BOS cost analysis
 Fixed adjustable mounting system , longitudinal double row 2P,30% sand reflectivity ,
 Extremely low Environmental Temperature 9°C

Cell size/Layout		166mm /120pcs		210mm /132pcs	
Module		Lion Series HJT Half-cut	L Brand Perc Half-cut	Lion Series HJT Half-cut	H Brand Perc Half-cut
Power (W)		375	375	700	670
conversion efficiency (%)		19.98%	20.59%	22.53%	21.57%
Installed capacity (MW)		11.09	10.71	12.15	11.22
Power generation	30-year power generation with the same area	589247	501568	643358	547095
	30-year cumulative increase rate	17.48%	benchmark	17.60%	benchmark
BOS cost	Land cost	-3.53%	benchmark	-8.35%	benchmark
	Combiner box & cable costs	-4.78%	benchmark	-4.54%	benchmark
	Variable BOS cost	-0.42%	benchmark	-4.39%	benchmark
LCOE	LCOE	0.1957	0.2110	0.1872	0.1954
	LCOE calculation	-7.82%	benchmark	-4.4%	benchmark

- Improved energy yield for 30 years: **+17.6%**
- Land cost saving: **-8.35%**
- Combiner box & cable costs: **-4.78%**
- Variable BOS cost: **-4.39%**
- LCOE reduce: **-7.82%**



10000m²(100*100m) Fixed area
Industrial and commercial roof

Scenario Analysis 2

ROOF POWER PLANT

BOS cost analysis
Fixed adjustable roof mounting system , longitudinal double row 2P,70% sand reflectivity
Extremely low Environmental Temperature -5°C

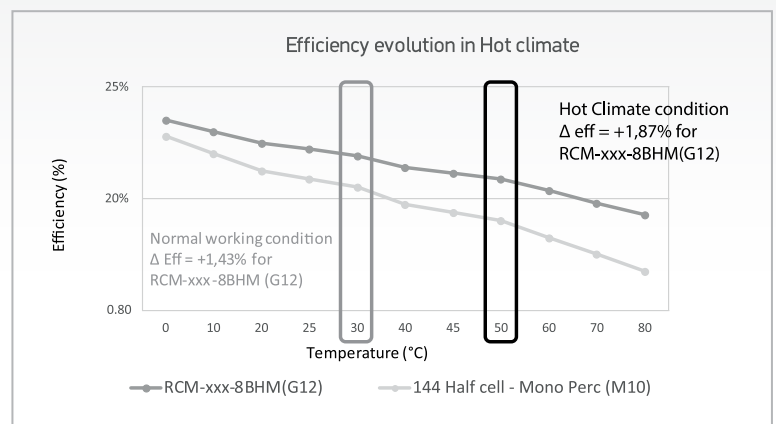
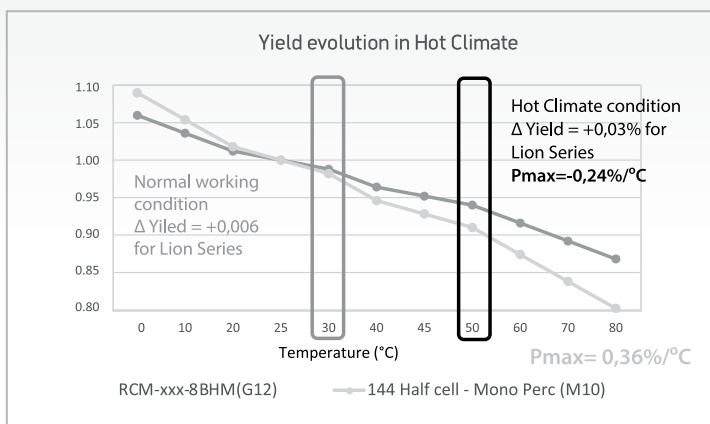
Module	Lion series HJT Half-cut	L Brand Perc Half-cut	Lion series HJT shingled all black	H Brand Perc Half-cut
Cell size/Layout	166mm/120pcs	166mm/120pcs	158.75mm/132pcs	210mm/120pcs
Power (W)	385	375	415	405
Efficiency (%)	20.51%	20.59%	21.17%	21.07%
Installed capacity (MW)	1.11	0.77	0.79	0.83
30-year power generation with the same area	43567	36791	31057	27504
30-year cumulative increase rate	18.42%	benchmark	12.92%	benchmark
Roof cost	-1.48%	benchmark	-0.89%	benchmark
LCOE	0.2629	0.2880	0.3793	0.3964
LCOE calculation	-9.58%	benchmark	-4.51%	benchmark

- Improved energy yield for 30 years: **+18.42%**
- Land cost saving: **-1.89%**
- LCOE reduce: **-9.58%**

LOWEST TEMPERATURE COEFFICIENT

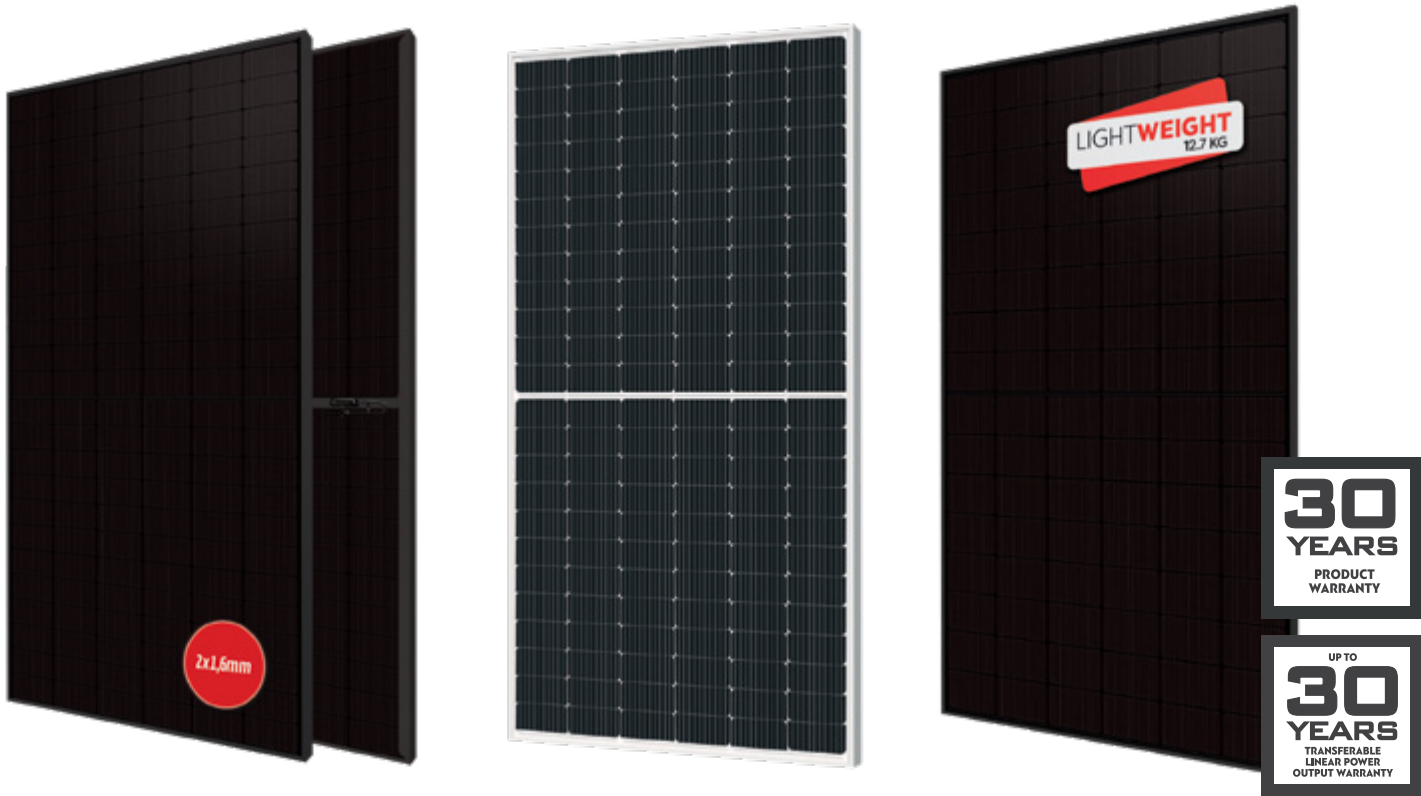
Lion series modules with HJT cell Technology, perform at high environmental temperature.

- Amorphous silicon (a-Si) has less power loss due to the temperature and reduce the thermal powercoefficient of the HJT (compared to single Monocrystalline composition).
- At the operating temperature of 50 ° C, Lion series has better Efficiency than standard modules



N-TYPE PV MODULES WITH TOPCon TECHNOLOGY

From 410Wp & up to 720Wp



ADVANTAGES OF LYNX BIFACIAL MODULES

HIGH EFFICIENCY (23,18%)

The N-TOPCon module has a strong power generation capacity per watt, which is reflected in its strong advantage in the cost of electricity and a strong premium capacity.

No LID (< 0.2%) & no risk of LeTID

N-type module is a fundamental solution to the risk of LID because there is no BO pairs for its phosphorus-doped substrate. After LeTID test, N-TOPCon modules show no power loss.

Bifaciality

Lynx bifacial series have been widely applied in a large number of PV systems in the world with more than 10% power gain from the bifacial design comparing to monofacial power plant (Bifaciality factor up to 80%).



Low Pmax



Positive tolerance



Guaranteed mechanical resistance to severe weather conditions






100% electro-luminescence tested



KEY BENEFITS

	Light Induced Degradation Close to Zero		30 Years Product Warranty		Higher Yield per Surface Area
	Low Pmax Temperature Coefficient		Higher Light Conversion		Anti Glare Glass

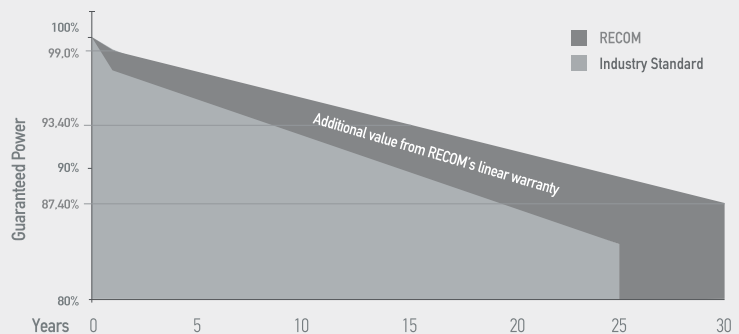
PERFORMANCE AT HIGH TEMPERATURES

	HIGHER OUTPUT IN HOT CLIMATE	+1,28%	Specific yield (kWh/kWp) due to low temperature coefficient
	MORE EFFICIENT SPACE UTILIZATION	-5,01%	Space required for 1MWp of Lynx modules
	HIGHER GENERATION PER UNIT AREA	+2,01%	PV plant yield/sq.m in hot climate

N-type solar cells (TOPCon) are seen as the technology of the future.

N-type (TopCon) technology guarantees high performance and low degradation of the PV module, substantially improving results and yield over time.

“Lynx” Series module is the ideal solution for end users who want a Quality PV & reliable product over time and a fast turnaround on their investments.



First Year Output	≥ 99.0%	2-30 Year Decline	≤ 0.40%	30 Year Output	≥ 87.40%
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QUALITY PV & RELIABLE
PRODUCT OVER TIME



SHINGLED TECHNOLOGY

From 420Wp & up to 675Wp



Reduced Risk Of Micro Cracks

ADVANTAGES OF PUMA SHINGLED MODULES

REDUCED RISK OF MICRO CRACKS

The replacement of soldered ribbons with a low temperature and flexible ECA decreases thermal stresses during the modules production and operation, decreasing the risk of micro cracks formation.

Mechanical stresses (e.g. snow load) are relieved by the flexible interconnection, improving the reliability in harsh environments (as reflected in the increased warranty provided).

HIGHER CELLS DENSITY AND IMPROVED AESTHETICS

The inactive area is considerably reduced, no ribbons and cells gaps on strings improving the efficiency and aesthetic in full black modules.

LOWER RESISTIVE LOSSES AND THERMAL COEFFICIENT

The resistive losses in strings are considerably decreased thanks to the lower current of shingles (1/6 or 1/7 of the original cell) and the lack of interconnection ribbons in strings, improving at the same time the performance at high temperatures.



Higher yield per
surface area



Higher yield
in hot climate



Low Pmax
at -0,3% / °C



KEY BENEFITS



25 Years Product Warranty



87,2% Performance Output Warranty After 25 Years



Over 20Wp More Compared to Standard Modules



Reduced Transportation Costs



Reduced Risk Of Micro Cracks



Module Efficiency up to 21,7%

PERFORMANCE AT HIGH TEMPERATURES



HIGHER OUTPUT IN HOT CLIMATE

+ 0,9 %

Specific yield (kWh/kWp) due to low temperature coefficient



MORE EFFICIENT SPACE UTILIZATION

- 3,1 %

Space required for 1MWp of PUMA modules



HIGHER GENERATION PER UNIT AREA

+ 4,1 %

PV plant yield /sq.m. in hot climate

PEAK POWER Up to 675Wp

MODULE EFFICIENCY 21,7%

TEMPERATURE RATIO - 0,34 %/°C

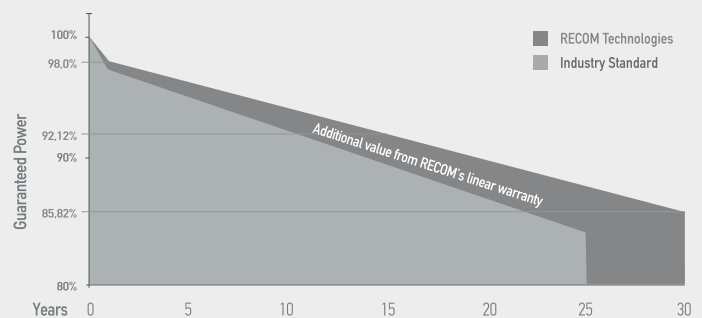
SMALL SIZE FOR ROOF TOP INSTALLATION

The PUMA module with power class over 555Wp, efficiency up to 21,6% and 25 years product & up to 30 years output warranty is:

- Best "Value for money" choice
- Ideal for rooftop installations (in the same size of the rooftop, more power can be installed compared to standard modules)
- Low LCOE

FOR COMMERCIAL & UTILITY INSTALLATIONS

The PUMA module with power class up to 675Wp, efficiency up to 21,7% and 25 years product & output warranty.



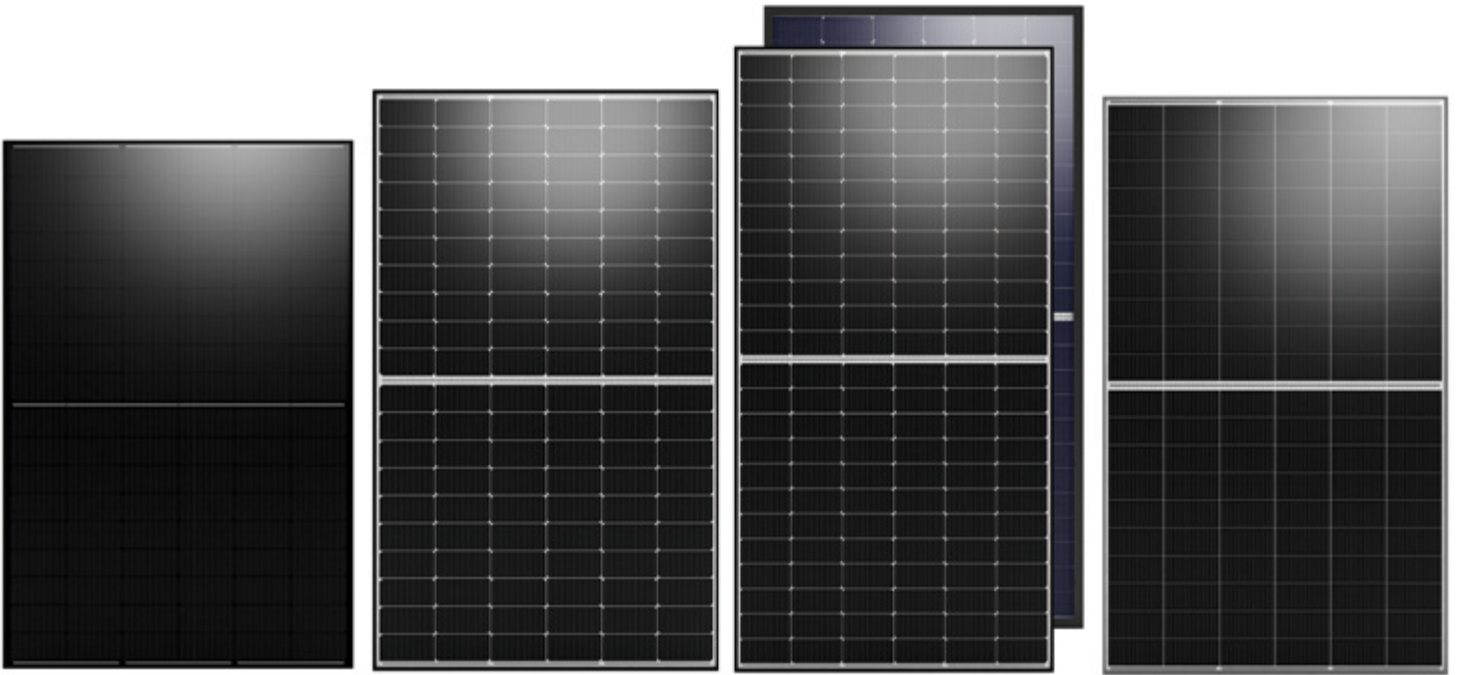
First Year Output | $\geq 98.0\%$ 2-30 Year Decline | $\leq 0.42\%$ 30 Year Output | $\geq 85.82\%$

SEAMLESSLY INTEGRATES
WITH THE ROOFTOP



HALF-CUT TECHNOLOGY

From 360Wp & up to 670Wp



Low Pmax

ADVANTAGES OF PANTHER HALF-CUT MODULES

Groundbreaking technology; higher power output and improved system performance. The ideal solution for end users who want a fast turnaround on their investments. A fully certified premium quality and high efficiency module made with A grade materials.

Pmax Industry leading
Low Pmax



Outstanding performance
under extreme heat and
low-intensity solar conditions



100% electro-
luminescence tested



★ **KEY BENEFITS**



Higher Yield per Surface Area



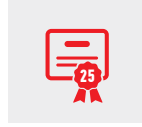
Higher Light Conversion



Low LCOE



Higher Yield in Hot Climate



25 Years Product Warranty



Low Resistive Losses

★ **PERFORMANCE AT HIGH TEMPERATURES**



HIGHER OUTPUT IN HOT CLIMATE



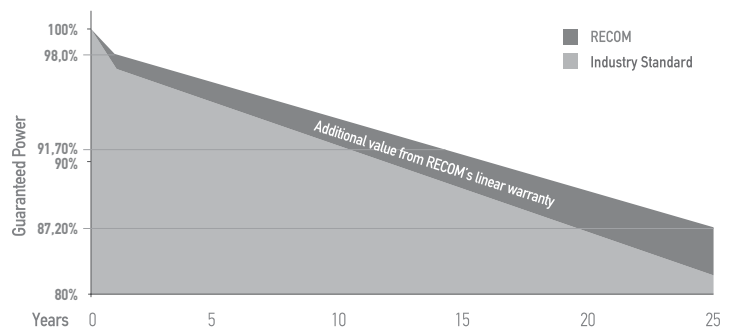
MORE EFFICIENT SPACE UTILIZATION



HIGHER GENERATION PER UNIT AREA

Recom proposes PV modules size according to the customer requirements. Recom uses several cell sizes like:

- **G1: 158.75mm**
- **M6: 166mm**
- **M10: 182mm**
- **G12: 210mm**



First Year Output | $\geq 98\%$

2-25 Year Decline | $\leq 0,45\%$

25 Year Output | $\geq 87,20\%$

★
Great appearance

BLENDS PERFECTLY WITH THE ROOFTOP





Redefine Energy Solutions

INVERTERS - STORAGE
ACCESSORIES

Intelligent energy management for
a resilient energy ecosystem.



INVERTERS



HELIOS



Single MPPT
0.6 - 3.3 kW

APOLLO



Dual MPPT
2.5 - 6.0 kW

SINGLE PHASE SERIES

- Max efficiency 98% - IP66 protection
- Zero-export feed-in operation
- DC Input: 200% oversizing
- In-built global MPP scan for higher yields during shadowing conditions
- Quick and easy commissioning / configuration



ATLAS

Dual MPPT
3 - 15 kW

THREE PHASE SERIES

- Max efficiency 98,3% - IP66 protection
- Low startup voltage
- Ultrawide MPPT voltage range
- Support high power solar panels
- Built-in export power control



POSEIDON

17 - 30 kW



HERCULES

40 - 60 kW



ZEUS

275 kW



ZEUS

80 - 125 kW

MULTI MPPT

- Max efficiency over 98% - IP66 protection
- Low startup voltage
- Ultrawide MPPT voltage range
- Built-in export power control
- SPD type II protection (AC & DC)

MULTI MPPT

- Max efficiency 99,03% - IP66 Protection
- 40A max input current per MPPT
- 12 MPPT trackers
- 2 strings per MPPT
- Supports high current bifacial PV modules with max PV current 20A

INVERTERS

HYBRID SERIES



ORION

Dual MPPT
3.0 - 7.5 kW

SINGLE PHASE HYBRID SERIES

- Max efficiency 97,6%- IP65 protection
- Higher efficiency on charging and discharging up to 97.0%
- Switchover time <10ms
- Low start output voltage resulting to longer operation (higher yields) throughout the day
- On & Off-grid parallel function up to 15kW
- Zero-export feed-in operation



TITAN

Dual MPPT
5.0 - 15 kW

THREE PHASE HYBRID SERIES

- Max efficiency 98%- IP65 protection
- Higher efficiency on charging and discharging up to 98.5%
- Switchover time <10ms
- Less energy loss from battery to inverter
- Three-phase unbalanced output up to 50% nominal output power on single phase
- Zero-export feed-in operation

STORAGE



PANDORA

5.0 - 32.5 kWh &
7.2 - 46.8 kWh

- Stackable modules, easy and fast for single-person installation.
- Unique battery heating technology which enables efficient operation at low temperatures
- Soft start protecting batteries and inverters from a sudden surge
- IP65 for both indoor and outdoor installation

ACCESSORIES



DATA LOGGERS



Logger-Z

- Supports up to 32 devices
- Supports local & remote monitoring



Logger

- Local & Remote monitoring, setting and upgrade of batch inverters
- Support large-capacity data storage

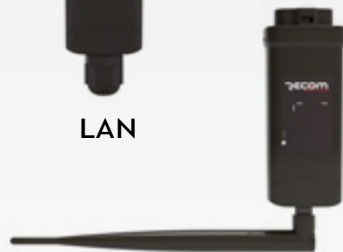
MONITORING DEVICES



WiFi



LAN



WiFi Plus



4G

- Quick installation with "Plug & Play" function
- IP 65 dust prevention water proofing designs
- Stable data transmission and good reliability
- Data Transfer Interval 5 mins
- WiFi Plus
- Data Transfer Interval 10 sec

SOFTWARE (MONITORING)



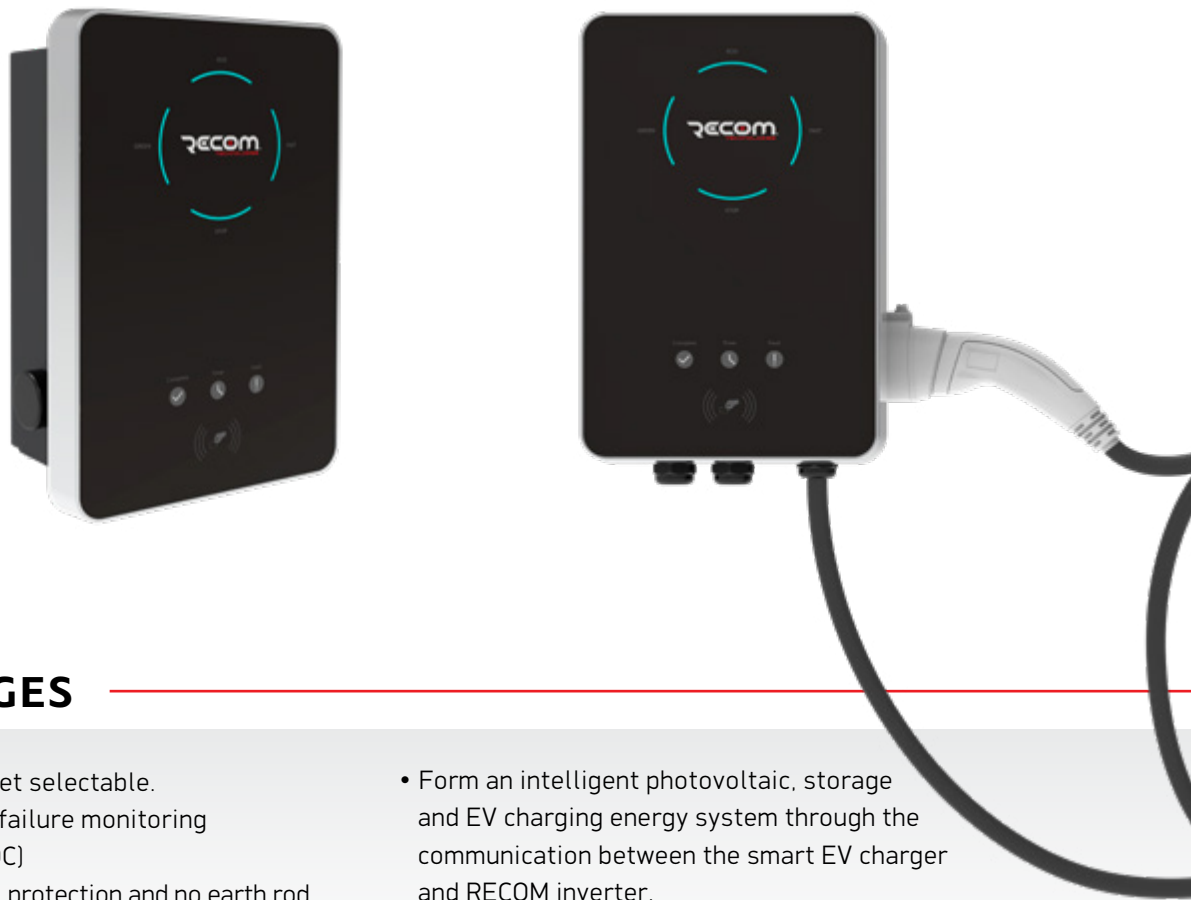
- Quick and easy WIFI configuration
- Rich data analysis-Realtime/ Daily/Monthly/Yearly
- Check and control of the plant anytime, anywhere



Recharge EV Chargers

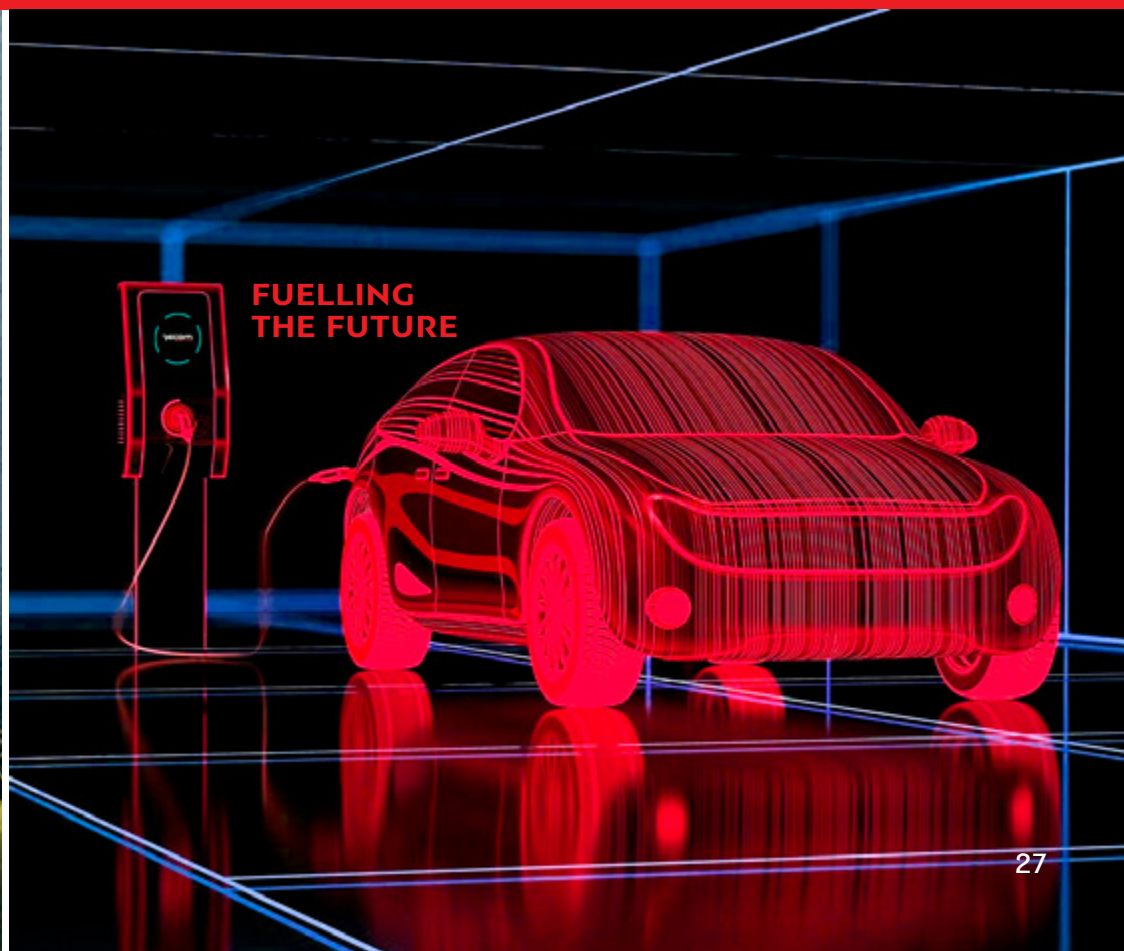
EV chargers are the catalysts of a transformative era, fueling a future where electric vehicles reign supreme, emissions are minimized, and sustainable mobility becomes a seamless reality.

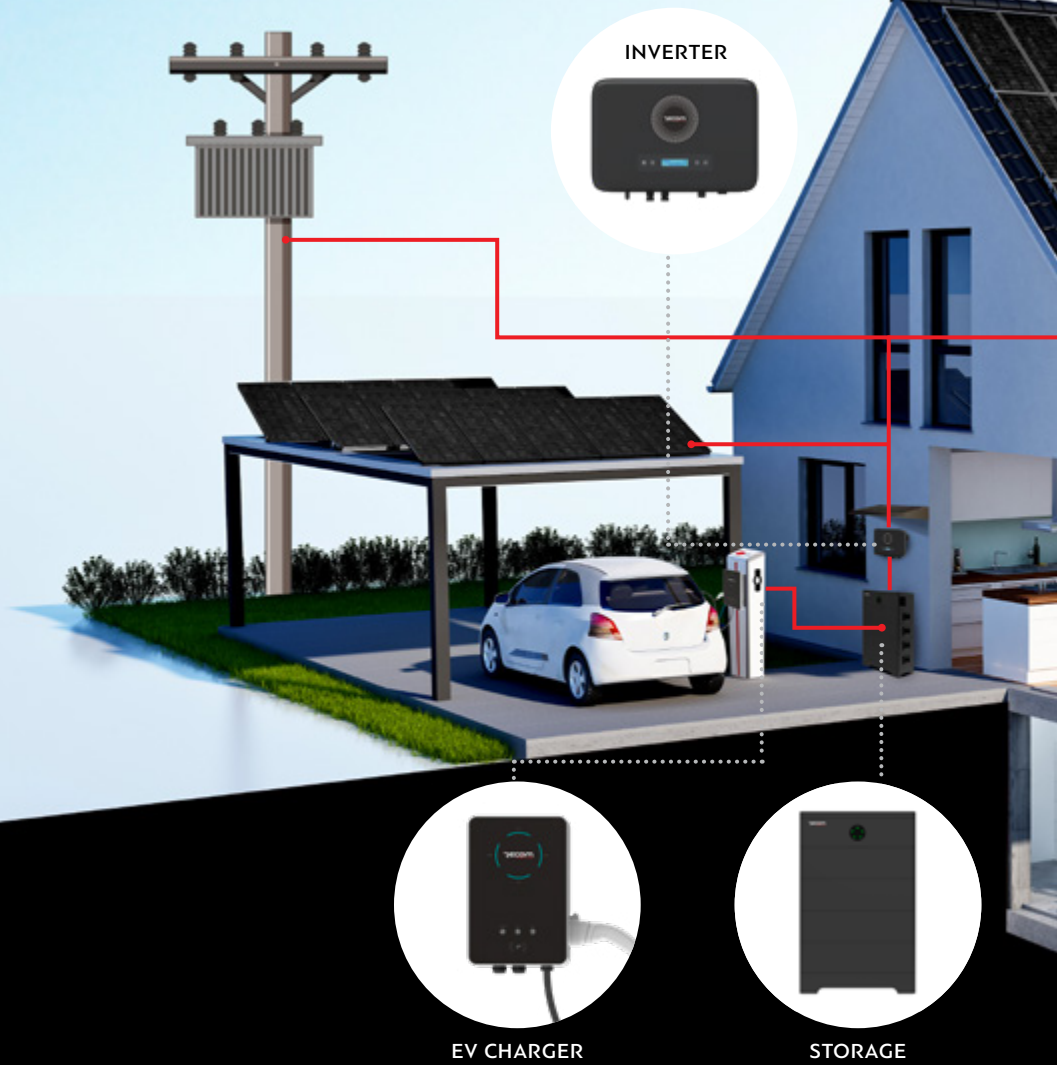




ADVANTAGES

- Plug or socket outlet selectable.
- Integrated current failure monitoring (30mA AC @ 6mA DC)
- Integrated with PEN protection and no earth rod
- Encrypted communication based on TLS
- Indoor and outdoor easy installation
- Integrated RFID function
- Form an intelligent photovoltaic, storage and EV charging energy system through the communication between the smart EV charger and RECOM inverter.
- Remote setting and monitoring with APP and website
- Smart dynamic load balance control
- Set timers to reduce your cost during peak and valley price





REPOWER THE WORLD

Driven by the vision of a sustainable future, at RECOM we support the transition of solar energy into a meaningful and integrated part of everyone's livelihood. Committed to our vision we actively contribute to the development of emerging energy solutions.

RECOM drives households and businesses to produce energy through solar and achieve energy independence towards a sustainable future.



EUROPEAN MANUFACTURER

SOLAR ASSOCIATION MEMBERSHIPS



PROJECT REFERENCES

BALAMA MINE

MOZAMBIQUE



11,25 MW

PAVEL BANYA

BULGARIA



7,4 MW

BAVARIA

GERMANY



850 kWp

SCOTT AFB

A2 LANDFILL AUBURN, NY, USA



3,9 MW

SPUNDŽĀNI LV

LATVIA



5,2 MW

KINGS PARK

LONG ISLAND, NY UNITED STATES



5,97 MW

ASHWATER

DEVON, UK



5,0 MW

OLESHKY

UKRAINE



41,76 MW

GAZIANTEP

TURKEY



25 MW

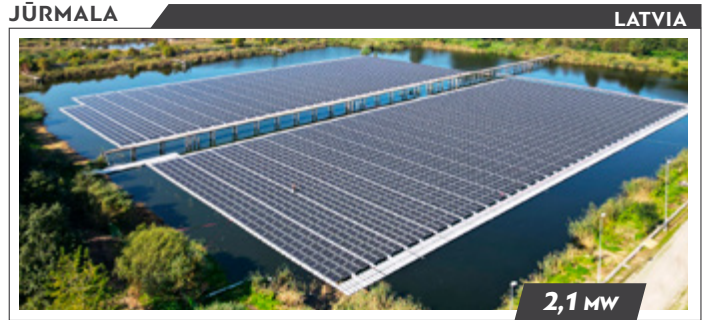
CHELVESTON

UNITED KINGDOM



20,6 MW

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