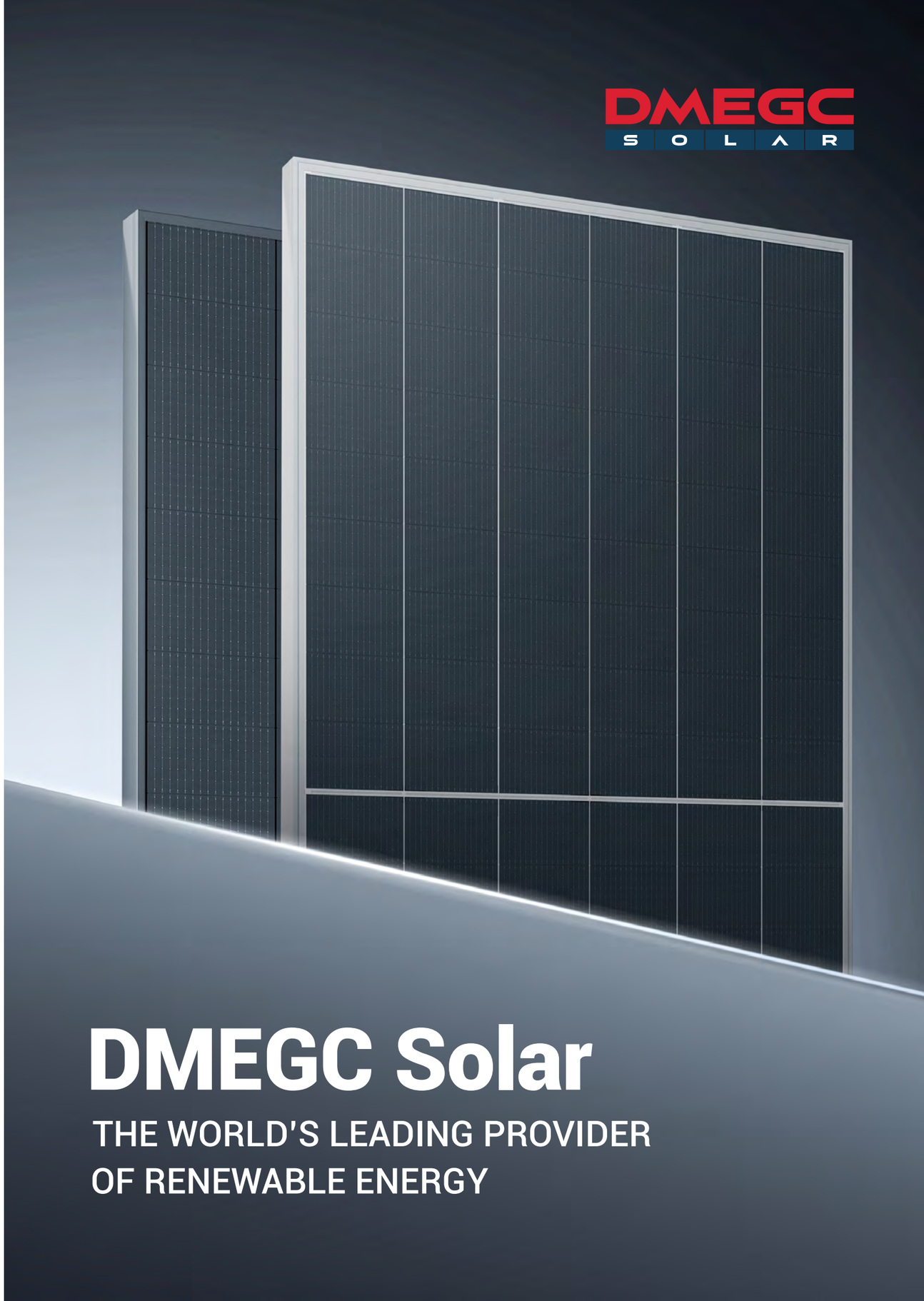
HENGDIAN GROUP DMEGC MAGNETICS CO., LTD.
Add: PV Zone, Hengdian, Dongyang, Zhejiang Province, China
Tel: +86-579-86588826. E-mail: solar@dmegc.com.cn. Website: www.dmegcsolar.com

DMEGC Renewable Energy B.V.
Add: Industrieweg 2, 2641 RM Pijnacker, The Netherlands
Tel: +31 (0) 85 8200765. E-mail: contact@dmegc.eu

DMEGC Germany GmbH
Add: Kaiserleistraße 41-43 D-63067 Offenbach am Main
Tel: +49 (0) 69 8008 8192. E-mail: info@dmegc.de

DMEGC Japan CO., Ltd.
Add: TORANOMONHILLS STATION TOWER 17F, 2-6-1, TORANOMON, MINATO-KU, TOKYO 105-5517 JAPAN
Tel: +81 (0) 3 6722 6601. E-mail: info@dmegc.jp

DMEGC Solar US Inc
Add: 17800 C17800 Castleton St., Ste. 389, City of Industry, Ca 91748
E-mail: solar@dmegc.com.cn. Website: https://us.dmegcsolar.com/



DMEGC Solar

THE WORLD'S LEADING PROVIDER OF RENEWABLE ENERGY

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OVERVIEW OF DMEGC SOLAR



DMEGC Solar is committed to be the world's leading renewable energy company, possessing six manufacturing bases (Hengdian, Sihong, Qixian, Yibin, Lianyungang, Indonesia), with an annual capacity of 23.8GW cells and 21GW modules, and cumulative shipments are over 80GW+.

With industry-leading technology R&D, manufacturing technologies, quality management and service, DMEGC Solar provides high-efficiency and reliable PV products and all application solutions for global customers.

23.8 GW
Cells Capacity

21 GW
Modules Capacity

80 GW+
Cumulative Shipments

- Top 10 PV Module suppliers (PVTECH, Infolink, Woodmac)
- Bloomberg “Tier 1 Solar Panels Manufacturers"
- EUPD Research “Top Brand PV Modules" since 2018
- Top Performer in PVEL PV Module Reliability Scorecard
- RETC “Overall Highest Achiever”
- Leading Altman-Z score ranking in Global Solar Industry

01 ABOUT US

DMEGC - A LONG-TERM PARTNER OF FORTUNE GLOBAL 500

DMEGC was founded in 1980 and listed on the Shenzhen Stock Exchange in 2006 (SZ: 002056). It is a national high-tech enterprise with two industrial sectors: “Magnetic Material + Devices" and “Photovoltaic + lithium Battery".

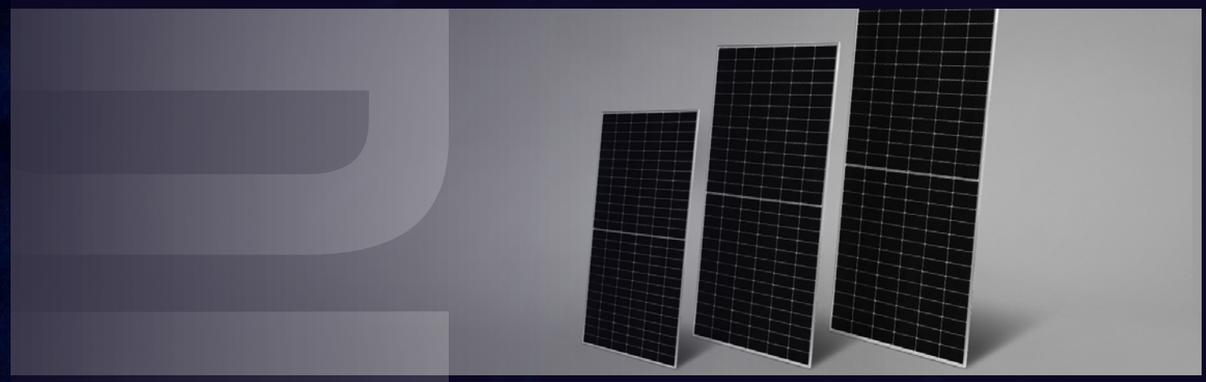
Focus on manufacturing for 46 years, our products exported to more than 80 countries and regions. We are leading company in Chinese magnetic industry, and PV module manufacturer with global low-carbon certification.

We are the long-term strategic partner of Fortune Global 500 Enterprises and been rated as "Excellent Supplier" by world-renowned enterprises such as Japan NIDEC, South Korean Samsung, and won Bosch "Global Best Supplier Award".

Long-term Customers

SIEMENS · BOSCH · brose · COOPER · DELL · Microsoft · Panasonic · SAMSUNG · voltalia · BYD · ENGIE · TotalEnergies · EDF solutions solaires

Photovoltaic + lithium Battery	Magnetic Material + Components
Solar PV (DMEGC Solar)	Hard Ferrite
Li-ion Battery	Soft Ferrite
ESS	Bonded Magnet
Solar Investment & EPC	E-Moto
	Hard Alloy







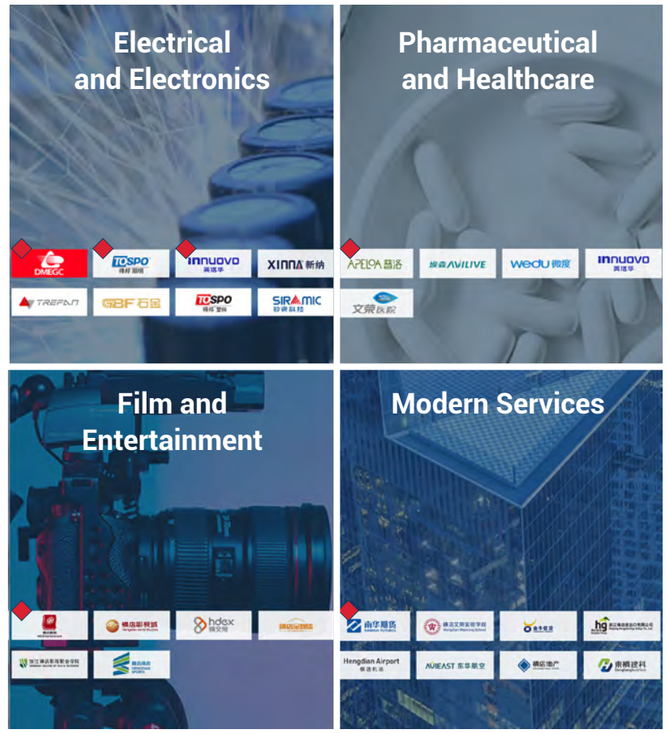


OUR PARENT COMPANY - HENGDIAN GROUP

Hengdian Group is one of Chinese largest private enterprise with a diversified portfolio, forged through three major stages of entrepreneurship, annual revenue is over 12 billion EURO.

Currently, Hengdian Group is controlling shareholders in six public companies and platforms: DMEGC Magnetics, Apeloa Pharmaceutical, Innuovo Technology, TOSPO Lighting, Hengdian Entertainment, Nanhua Futures and more companies are prepping for IPO.

Hengdian Group create new materials, new energy, lighting, micro and special motors, audio equipments, pharmaceuticals, healthcare, medical devices, and chemicals, and is known as the “Magnetic Capital of the World” as well as the “Medical Valley of Jiangnan.”



Note: ◆ listed companies

01
ABOUT US

WHY TO CHOOSE DMEGC SOLAR

High Quality Global Service

- Local offices, warehouses, and technology service centers in NL, DE, FR, AU, BR, JP, etc;
- Local marketing promotion, technology support and service.

Leading Financial Health

- Excellent financial performance, always ranked in Bloomberg “Tier 1 Solar Panels Manufacturers”;
- Leading Altman-Z score of global PV module manufacturer.

Excellent Technology & Quality

- Comprehensive systematic certificates include ISO and IEC, globally authoritative product certification (TUV, MCS, PI, PVEL, etc.);
- Best brand of black Leading brand for black modules in the European distribution market

DEVELOPMENT MILESTONE

Focus on manufacturing and innovation for 46 years, **to be the world's leading provider of renewable energy!**

2022
- Sihong base entered operation
- Top 10 PV module suppliers (PVTECH)

2023
- Yibin and Lianyungang base entered operation
- Top 10 PV module suppliers (INFOLINK)

2024
- Indonesia base entered operation
- First carbon neutral factories certified

2025
- Listed as S&P Global Tier 1 PV Module Supplier
- Recognized by RETC as "Overall Highest Achiever"
- Achieved Dual SSI ESG Silver Certifications

2021
- PVEL Top Performer
- SA 8000 Certified

2020
ECOVADIS Silver Award

2019
Bloomberg Tier 1 listed

2018
EUPD Research Top Brand PV

2016
- Top runner Award
- Capacity reached 2GW

1980
DMEGC Founded

1996
ISO 9002, QS 9000 Certified

2006
IPO in China (SZ: 002056)

2009
Entered into the solar PV sector with a capacity of 800MW

2011
Acquired "China Magnet Capital" Award

MANUFACTURING LAYOUT

We have built an integrated photovoltaic industrial chain of wafer, cell and module, and steadily increased the production capacity.

At present, we have six major manufacturing bases, and more than 20 specialized factories.













01 **Cells + Modules**
Hengdian, Zhejiang

02 **Wafers**
Qixian, Henan

03 **Modules**
Sihong, Jiangsu

04 **Modules**
Lianyungang, Jiangsu

05 **Cells**
Yibin, Sichuan

06 **Cells & Modules**
Indonesia

GLOBAL DEPLOYMENT



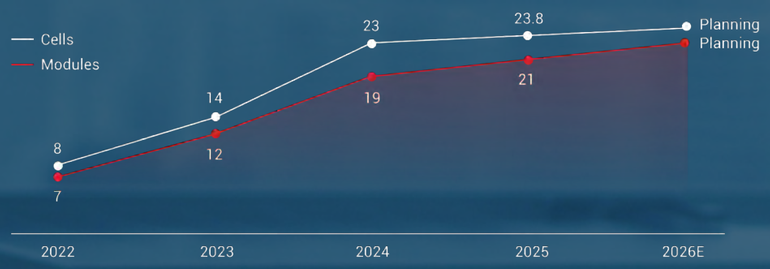
Our business has covered the major countries and regions, providing high-quality localization marketing, logistics, and technology services for customers all over the world.

02
SOLID GROWTH

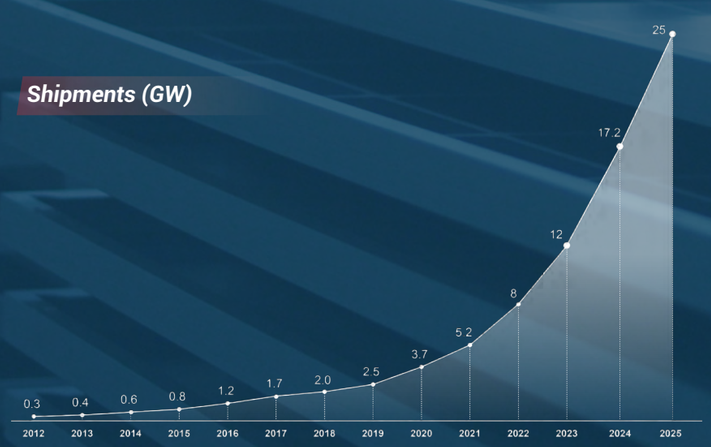
ROBUST BUSINESS GROWTH

Based on excellent product performance and reliability, our products are favored by global customers, and our shipment has maintained a rapid growth. At the same time, we have steadily enhanced our industrial layout and production capacity.

Capacity Planning (GW)



Shipments (GW)



Tier 1 list

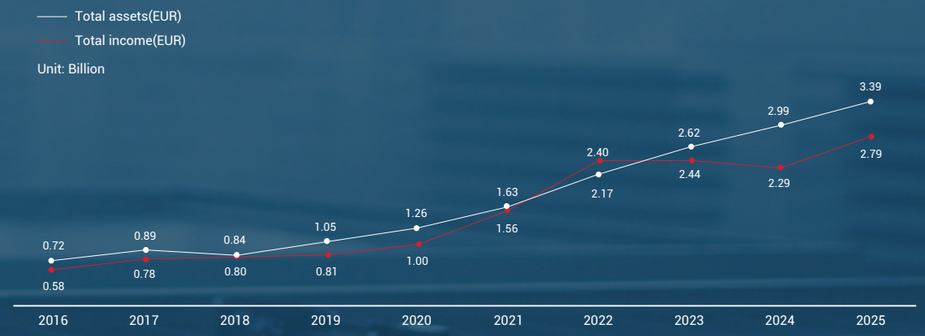
TIER 1 Bloomberg NEW ENERGY FINANCE

21,000

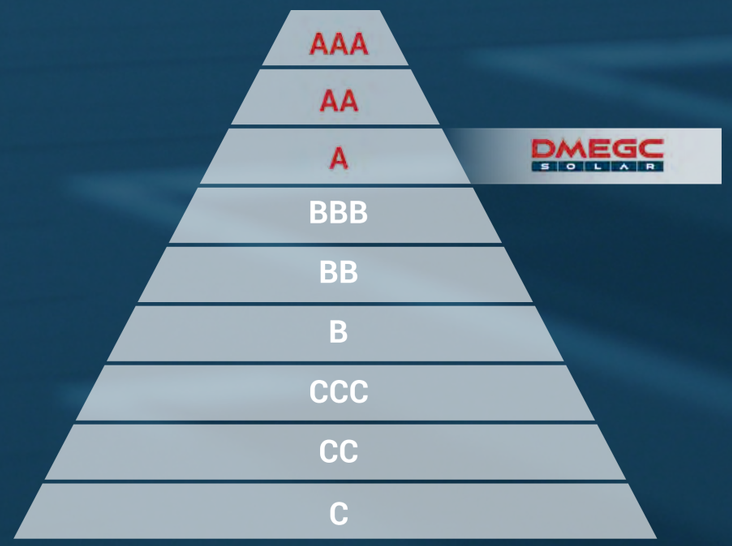
Annual module capacity, MW/year

EXCELLENT FINANCIAL PERFORMANCE

We have maintained industry-leading growth in financial performance and have established long-term relationships with customers and partners. Our financial health has consistently remained in an industry-leading position, and our debt-to-asset ratio has been consistently low throughout the years.



Bankability Pyramid



02
SOLID GROWTH

KEY FINANCIAL FIGURES OF DMEGC

Key Financial Figures (2025)

3.39 Billion
Total Assets

2.79 Billion
Total Income

228.6 Million
Net profit

1365.66 Million
Shareholder equity

59.68 %
Debt-Asset Ratio

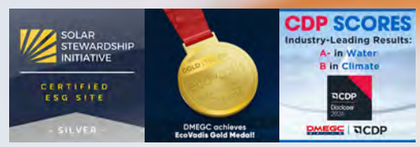
Unit: EUR

Key Financial Figures of DMEGC

Unit: EUR	2025	2024	2023	2022
Total Assets (Billion)	3.39	2.99	2.62	2,17
Total Income (Billion)	2.79	2.29	2.44	2,40
Net Profit (Million)	228.60	225.76	225.51	206,00
Shareholder Equity (Million)	1365.66	1268.35	1134.72	959,72
Capital (Million)	1146.82	1108.41	1134.35	698,39
Current Ratio	1.31	1.26	1.27	1,23
Acid-test Ratio	0.92	0.97	1.10	1,02
Debt-Asset Ratio	59.68%	57.58%	56.65%	55,87%

SUSTAINABLE DEVELOPMENT (ESG)

We continue to integrate sustainability goals into the business value chain, which has positioned DMEGC Solar as a responsible player in the industry. We strive to work hand in hand with our customers and partners in the long run.



DYNAMIC SYNERGY

Enhanced collaboration with upstream and downstream industry partners to build a resilient, traceable, and responsible supply chain, and to improve the sustainable development capacity of the entire value chain.

MUTUAL GROWTH

Upholding the people-oriented principle, ensuring the protection of employees' rights and interests, prioritizing the well-being and development of employees, while actively fulfilling social responsibilities to promote community development and foster a harmonious and inclusive society.

ECO FRIENDLINESS

Improving the E management system, incorporating environmental sustainability considerations throughout all stages of business operations, actively addressing the challenges and opportunities posed by climate change, and advancing towards a more sustainable green future.

ROBUST GOVERNANCE

Establishing efficient decision-making and overseeing mechanisms that enable the construction of a transparent and standardized business ecosystem, enhance risk monitoring and management capabilities, and ensure the stable development of the Company.

CUSTOMER ORIENTATION

With a customer-centric approach, striving to implement high quality standards and drive differentiated innovation to deliver excellent quality, technological intelligence to our global customers.

- Carbon footprint of products Assessment ISO 14067
- Organizational Carbon Neutrality ISO14068
- Zero Carbon Factory

Carbon footprint of products Assessment ISO 14067



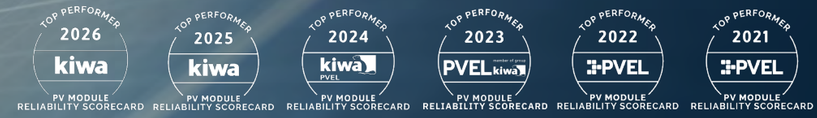
Organizational Carbon Neutrality ISO14068



Zero Carbon Factory



AUTHORITIES AND CUSTOMER AWARDS



With excellent quality, we have been awarded EUPD Research "Top Brand PV Modules" and PVEL "Top Performer" PV Module Manufacturer and RETC"OVerall Highest Achiever.



DMEGC Solar's comprehensive quality management covers all business processes, including R&D, manufacturing, transportation, delivery, and customer service. These processes are fully traceable to ensure the highest standards of quality.



We have also received high recognition from our customers and maintained a long-term and in–depth cooperative relationship with Fortune Global 500.

02
SOLID GROWTH

AUTHORIZED CERTIFICATION

We have successfully obtained the core system and product certifications from globally authorized organizations. Furthermore, we take pride in being one of the first companies to achieve French low-carbon certification for the module life cycle.

System Certification

ISO 9001



ISO 14001



ISO 45001



ISO 50001



ISO 27001



IEC 62941



ESG certification

SA 8000



EcoVadis Gold Medal



STS Traceability



SMETA4P



MSCI



CDP



Product Certification

IEC 61215 & 61730



IEC 63209



KIWA(PVEL)



HAIL Test-VKF



PFAS



REACH



DIBT



UVID



EPD Global



Floating PV



BANKABILITY



* Certifications will be submitted from DMEGC Solar on request

LEADING TECHNOLOGIES

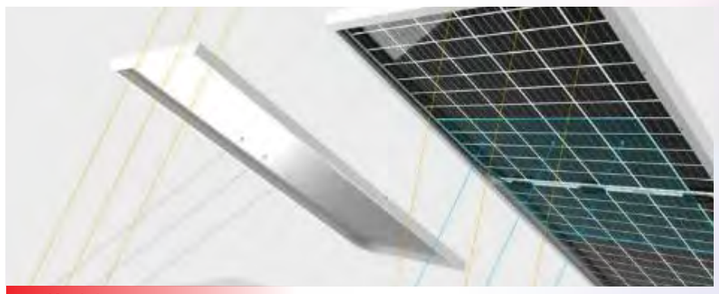
We are dedicated to promoting the continuous development of the PVindustry by facilitating the rapid application of new technologies andprocesses to production.



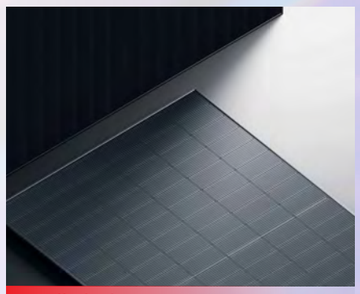
N-type



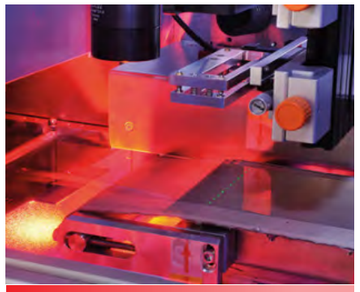
Rectangle Full and Half-Cut Cells



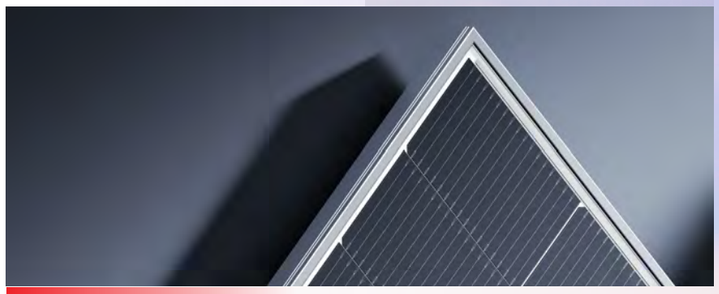
Bifacial



Full Black



Lossless Laser Cutting



SMBB

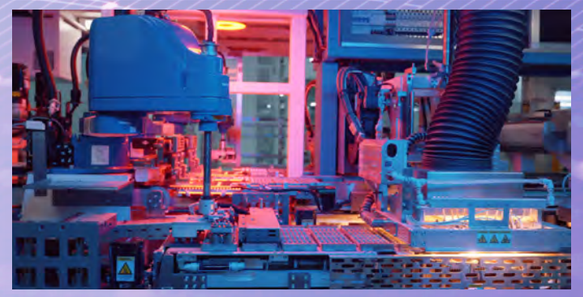
LEADING MANUFACTURING

We were among the first to enter the era of 5G intelligent manufacturing,where our future factory fully incorporates numerous cutting-edgetechnologies such as "5G edge computing" and "5G AGV", among others.

5G INTELLIGENT MANUFACTURING

5G EDGE COMPUTING

5G AGV





Lab certification

CNAS



CSA



TÜV Rheinland



TÜV SUD



LEADING QUALITY

We offer a power warranty of up to 30 years.

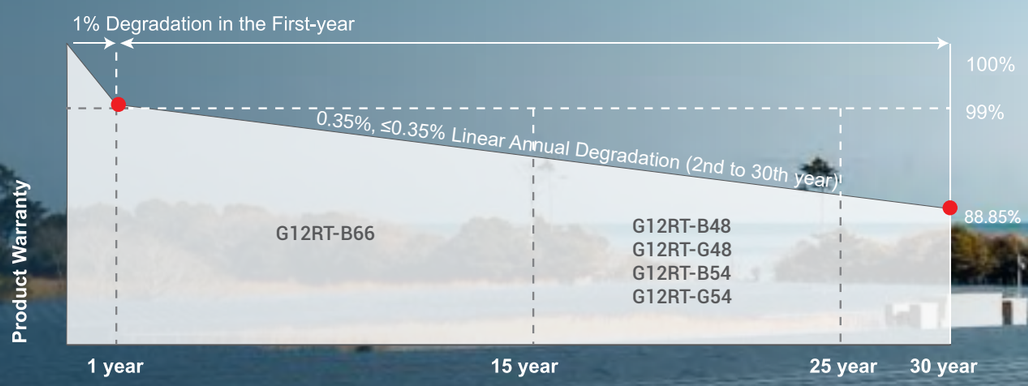
Based on cutting-edge technologies and manufacturing processes, our modules offered a power warranty of 99% for the first year.

* Double glass provides a up to 25-year product warranty and a 30-year power warranty.

1% First-year Degradation

0.35% ≤0.35% Linear Annual Degradation (2nd to 30th year) (INFINITY RT 3.0)

30 YEAR Linear Power Warranty



FULL SCENARIO SOLUTIONS

As a Tier 1 solar manufacturer, our full range of services for residential, commercial & industrial (C&I), and utility solutions offer unparalleled value, reliability, and comprehensive support to our project partners.



Residential



C&I



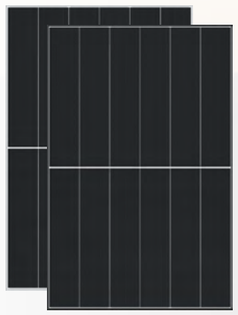
Utility



Customized

iNFINITY RT 3.0

G12RT-B48HSW/HBW



460-485Wp

White/Black Frame
—
1762mmx1134mm
24.0kg

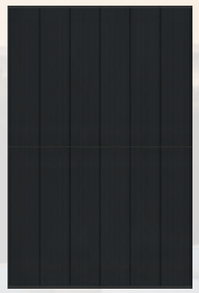
G12RT-B48HBT



455-480Wp

Black Frame
(transparent glass)
—
1762mmx1134mm
24.0kg

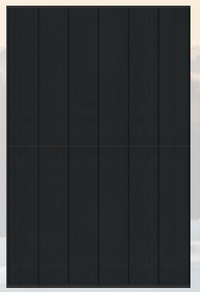
G12RT-B48HBB



455-480Wp

Full Black
—
1762mmx1134mm
24.0kg

G12RT-G48HBB

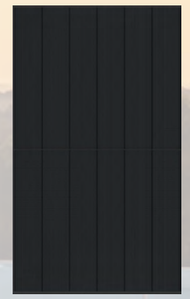


460-485Wp

Full Black
—
1762mmx1134mm
24.0kg

iNFINITY RT 3.0

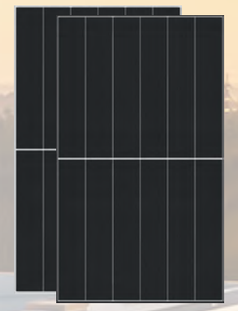
G12RT-G54HBB



510-535Wp

Full Black
—
1977mmx1134mm
27.1kg

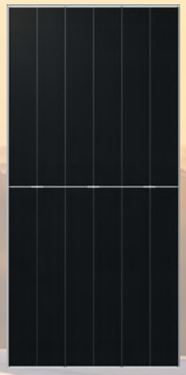
G12RT-G54HSW/HBW



510-535Wp

White/Black Frame
—
1977mmx1134mm
27.1kg

G12RT-B66HSW

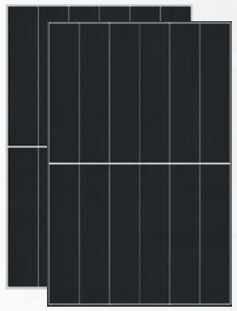


640-665Wp

White Frame
—
2382x1134mm
32.3kg

iNFINITY SERIES

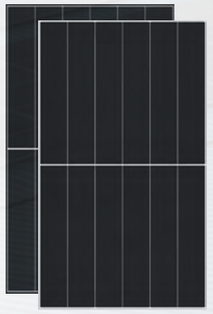
G12RT-G48HSW/HBW



460-485Wp

White/Black Frame
—
1762mmx1134mm
24.0kg

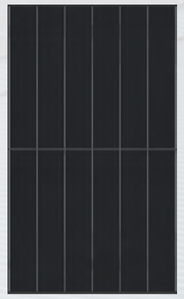
G12RT-B54HSW/HBW



510-535Wp

White/Black Frame
—
1977mmx1134mm
27.1kg

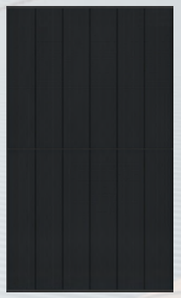
G12RT-B54HBT



505-530Wp

Black Frame
(transparent glass)
—
1977mmx1134mm
27.1kg

G12RT-B54HBB



505-530Wp

Full Black
—
1977mmx1134mm
27.1kg

G12T-B66HSW



710-735Wp

White Frame
—
2384x1303mm
37.7kg

G12T-B72HSW



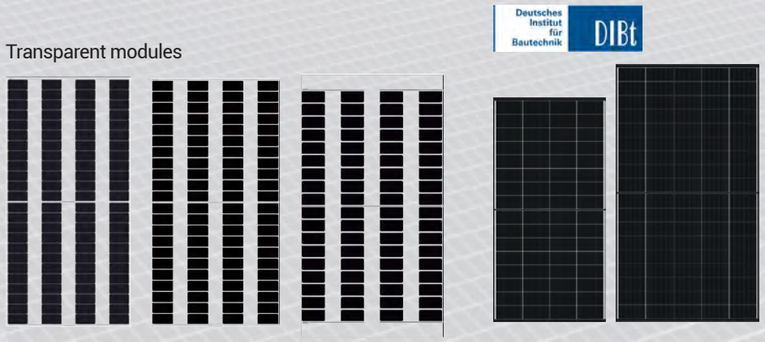
780-805Wp

White Frame
—
2595x1303mm
40.9kg

CUSTOMIZED SERIES MODULE

- Based on the development of rooftop construction and Agri-PV, we offer the innovative products that integrates the new Y-framed, EC-framed and transparent modules.
- These innovative products can be perfectly integrated with existing systems to reduce construction difficulties and improve customer investment income.

Transparent modules



Deutsches Institut für Bautechnik DIBt

Innovative frame

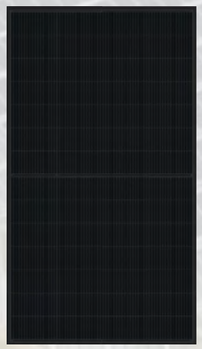
Y-framed



EC-framed



Installer Friendly Module 2.0



G12RT-G28HBB



Greenhouse



Carport



Public Space



Agri-PV

04
GLOBAL REFERENCES

China
940MW

China
700MW

India
390MW

China
200MW

Germany
95MW

Germany
69MW

Netherlands
60MW

Utility

04
GLOBAL REFERENCES

Germany
50MW

UK
49MW

Netherlands
46MW

India
42MW

Germany
41.5MW

Utility

C&I

France
276KW





France
5.53MW



Hengdian China
20MW



Netherlands
530KW





France
410KW

France
228KW





Hengdian China
6MW

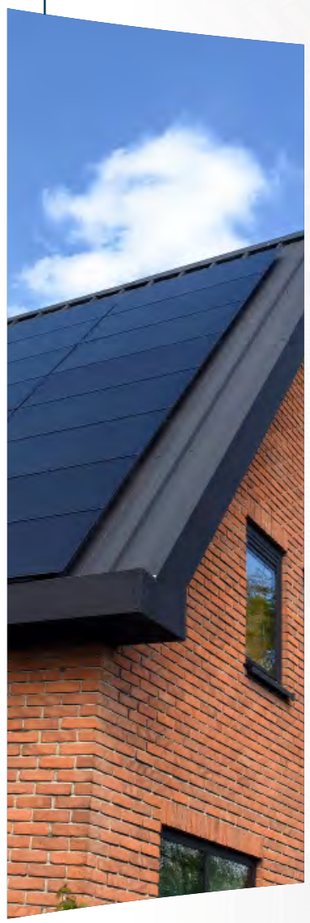
Netherlands
530KW

Residential

Netherlands
30KW



Netherlands
10KW



France
20KW



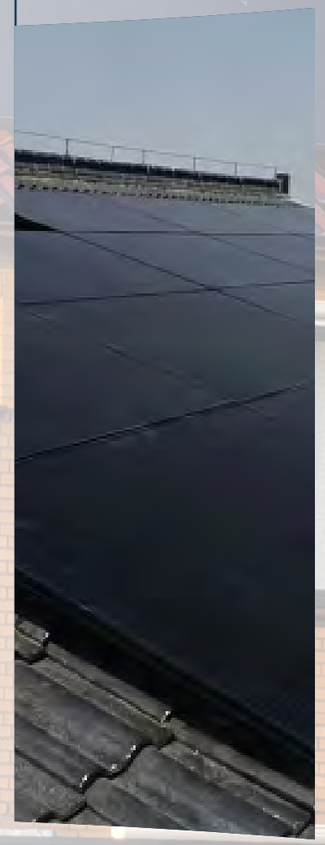
France
6KW



Germany
6KW



Sihong China
15KW



Spain
12KW



Portugal
15KW



Greenhouse

Netherlands
36MW



Netherlands
13MW



France
2.87MW



France
9MW



Carport

Netherlands
1MW



Netherlands
27KW



France
10MW



Spain
8KW

