

Certifications

■ TÜV certification

TÜV Rheinland headquartered in Germany is an impartial third-party organization that performs validation of safety and certification of industrial products. Our products are certified by TÜV Rheinland, which is world renowned for its strict standards.



■ JET certification

JET (Japan Electrical Safety & Environment Technology Laboratories) is an organization that tests, inspects, and certifies electrical equipment and facilities in Japan. Our products are confirmed to fulfill the photovoltaic performance, reliability, and safety requirements in Japan and are certified by JET.



Photovoltaic module performance and safety

■ IEC61215:2005

This is the performance standard for crystalline photovoltaic modules established by the IEC (International Electrotechnical Commission). We have obtained certification of this standard. Our photovoltaic module performance is recognized internationally.

■ IEC61730-1:2004 IEC61730-2:2004

This is the safety-related standard for photovoltaic modules established by the IEC (International Electrotechnical Commission). We have obtained certification of this standard. Safety of our photovoltaic modules is recognized internationally.

Reliability of photovoltaic module

■ ISO9001:2008

This is the “quality management system” standard established by ISO (International Organization for Standardization). We obtained certification of this standard. Under this certification, we are recognized as a company that produces assured quality products through quality controlled manufacturing plants, ensuring service quality, and solid customer satisfaction.



■ ISO14001:2004

This is the “environmental management system” standard established by the ISO (International Organization for Standardization). We have obtained certification of this standard. Under this certification, we are recognized as a company that reduces environmental risks in all aspects, including manufacturing plants, based on the sustainability concept and achieves environmental contributions.



■ JIS Q 8901

JIS Q 8901

This is the standard established by JIS (Japan Industrial Standard) for the “area of management system.” We have obtained certification of this standard. Under this certification, we are recognized as a company that establishes long-term reliability in terms of the design and manufacturing aspects for the warranty system of photovoltaic module products.

Occupational safety and health

■ BS OHSAS 18001

This is the British standard of the “occupational safety and health management system.” We have obtained certification of this standard. Under this certification, we are recognized for having established an occupational safety and health management system for our employees.



■ SA8000:2008

This is the standard related to the human rights for workers and work environment established by the SAI (Social Accountability International) in accordance with the domestic law, international human rights norms, or International Labour Organization (ILO) Convention.



Reliability

■ CE



This is the conformity mark that is affixed to a product that satisfies the standards of EU Member States, which is used when a product is imported or an imported piece of equipment is installed. Our products are certified as conforming to this standard.

Safety precautions

Please read the user manual prior to use of this product and use the product properly. Please do not place any items on, attempt to climb on, or put your foot on the photovoltaic module. Designated tools or work procedures are required for the installation. Please contact the distributor for further assistance. Water leakage or material damage could occur if there is any deficiency in its installation work.

●The information in this brochure is subject to change without prior notice. ●Unauthorized reproduction or duplication of this brochure is prohibited. ●The color of the product shown in this brochure may deviate slightly from the actual product due to printing conditions. ●The product design, specifications, or components are subject to change without prior notice.

Assuring the thoroughgoing support system at three operation bases throughout Japan Yingli Green Energy Japan, Co., Ltd.

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Home page of Yingli Green Energy Japan, Co., Ltd.:
www.yinglisolar.co.jp

Global Home Page:
www.yinglisolar.com/jp/



As of January 2018

YINGLI SOLAR

Power Your Life

Offering environmentally friendly electric power to all people throughout the world at low cost

About Yingli Green Energy Holding Co., Ltd.

Yingli Green Energy Holding Co., Ltd., (Listed as YGE on New York Stock Exchange) is the leading company involved in solar cell modules with the brand name "Yingli Solar." The company is based in Baoding, Hebei, China, having four production bases in total in China, and the number of employees is 18,000. Furthermore, we are operating sales offices in 30 locations or more throughout the world with about 19,000 employees.

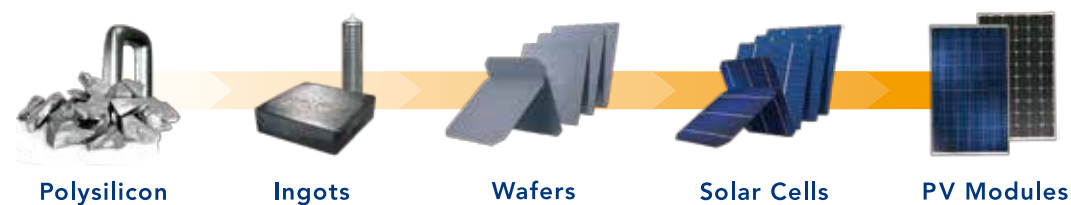
YGE have already installed our products in 90 countries in the world, and the accumulated total capacity of products delivered to the world reached 17 gigawatts in 2016. We have a wide range of PV module products for both Monocrystalline and polycrystalline solar cells. The reliable and stable performance of our products are highly evaluated over the world, including Germany, Italy, the United States, and Australia.

About Yingli Green Energy Japan, Co., Ltd.

The Japanese subsidiary, Yingli Green Energy Japan, Co., Ltd., has shipped and installed products for total capacity of 2 gigawatts or more in Japan for about five years since the company was established in 2012. YGEJ fully determined to continue to be the company deeply rooted in Japan, while focusing on building up the long-term relationship with customers in the future.

VERTICAL [Integrated System of Production] INTEGRATION

We are the world-first manufacturer of crystalline solar modules that have realized the integrated system of production from production of polysilicon to assembly of solar cell modules.



OUR HISTORY

1987	Established by Liansheng Mia, CEO.
1998	Participated in the PV cell module industry.
2003	Succeeded in manufacturing of polycrystalline ingot in October for the first time in China.
2004	Achieved the production of ingots, wafers, and capacity of 6 megawatts PV cells. Achieved the production capacity of 50 megawatts of PV cell modules. Acquired certifications of UL, IEC, and TÜV.
2006	Achieved the integrated production capacity of 100 megawatts.
2007	Listed on the New York Stock Exchange.
2010	Signed the official sponsorship contract for the 2010 FIFA World Cup South Africa (TM) Started production of PANDA modules. Achieved the integrated production capacity of 1 gigawatt.
2011	Signed the sponsorship contract with the German professional football team, FC Bayern, Munich. Acquired JET certification.
2012	Established Yingli Green Energy Japan, Co., Ltd. Officially announced the reinsurance contract with Munich Reinsurance Company, Munich Re. Acquired JIS Q 8901 certification for the first time in the Japanese industry.
2013	Achieved the No. 1 position in the world for the shipment amount of PV cell modules for 2012.
2014	Achieved the No. 1 position in the world for the shipment amount of PV cell modules for 2013 for two consecutive years. Signed the official sponsorship contract for the 2014 FIFA World Cup Brazil (TM).
2016	Achieved the total shipment capacity of 17 gigawatts in the world. Achieved the total shipment capacity of 2 gigawatts in Japan.

COMPANY PROFILE

Corporate name:	Yingli Green Energy Japan, Co., Ltd.
Business locations:	Tokyo Head Office 3-2-16 Shibaura, Minato-ku, Tokyo 108-0023 Japan 7th FL, Tamachi East Building [Contact for General Inquires] Tel: +81-3-6809-6596 Business Hours: 09:00~17:00 (Mon. to Fri.) Fax: +81-3-6809-6597 Kansai Branch 2-5-31 Kyutaromachi, Chuo-ku, Osaka-shi, Osaka 541-0056 Japan 11th FL, Honmachi Terada Building Tel: +81-6-7711-2133 Fax: +81-6-7711-2134 Kyushu Branch 5-14-12 Watanabe-dori, Chuo-ku, Fukuoka-shi, Fukuoka 810-0004 Japan Room 802, Minami Tenjin Building Tel: +81-92-753-7967 Fax: +81-92-753-7968
Establishment:	April 2012
Representative person:	Joji YAMAMOTO
No. of employees:	40 (as of the end of May 2017)
Capital:	10 million yen