



Photon
 Ranked one of the Best Performers in 2012

Tier **1**
 Global Solar Module Manufacturer

JinkoSolar

Facts And Figures

JinkoSolar Co., Ltd., still being a young company, has become since its IPO in New York, in 2012, one of the world's largest crystalline solar manufacturing companies. As a leading vertically integrated supplier of ingots, wafers, solar cells and solar modules, JinkoSolar has developed into one the world's most successful and reliable producers of crystalline solar PV modules.

JinkoSolar's vision is to deliver the cleanest, most efficient and economic solar energy solutions for a sustainable future.

Over 10,000 motivated employees globally, including 200 scientists and engineers, use their expertise and commitment to achieve this goal by offering most reliable, certified solar PV products and efficient service, with our local team working in over 20 countries where JinkoSolar is doing business currently.



Key Facts of JinkoSolar

- JKS has over 10,000 employees globally.
- JKS was **successfully Listed** in NYSE on May 2010.
- JKS has **13 offices** in 10 countries: China, USA, Germany, Switzerland, Italy, France, Japan, Canada, South Africa and Australia.
- JKS is one of the largest and state-of-the art UL certified TESTING LAB.
- JKS is member of PV Cycle and **is Cleantech Driver Certified**.
- JKS has been in 2012, No.1 Sales PV manufacturer in South Africa and in Italy, No.2 in France, No.2 in China, No.4 in Germany.
- JKS has been in 2012 the PV Crystalline manufacturer with the Top Competitive Cost structure.
- JKS had in 2012 a **POSITIVE CASH FLOW** and **in-house Gross Margin over 8%**.
- JKS was the only company in this PV Industry in 2012 with over **95% Capacity Utilization**, with **MW Sales 1.188 MW**.
- JKS has been Bankable by over **56 Major International Banks**.
- JKS has successfully passed **Due Diligence** by Fitchner, Garrad Hassan, Bureau Veritas, Rina, URS, RWBeck-Saic, Protos, Astrom.
- JKS is Sponsoring **Valencia C.F.** in the EU Champions League and **US San Francisco 49er**.



Tier 1 According to Bloomberg Finance.

Top 6 According to IMS Research Institute.

Photon Ranked one of the Best Performers in 2012 Photon Lab Outdoor Module Test.

Top 4 According to PWC 2012 PV Sustainable growth Index.

Top 1 In Cost Structure.

270 W Maximum output **270 W** for 60 cell poly module.
High Efficiency

Dynamic Mechanical Load Test One of the **first** Chinese Manufacturer Passing Dynamic Mechanical Load Test.

PID - FREE Test Under 85 °C /85% RH **World first** company pass PID Free test under 85 °C /85% RH.

Ammonia & Salt Mist Resistant Pass **5400Pa** Test, certified of Anti Ammonia, Anti Salt Mist, Anti Sand & Dust.

PowerGuard Our modules are backed by industry leading **10-year** product and **25-year** performance guarantee insured by PowerGuard.
Linear Warranty

JinkoSolar
Building Your Trust in Solar