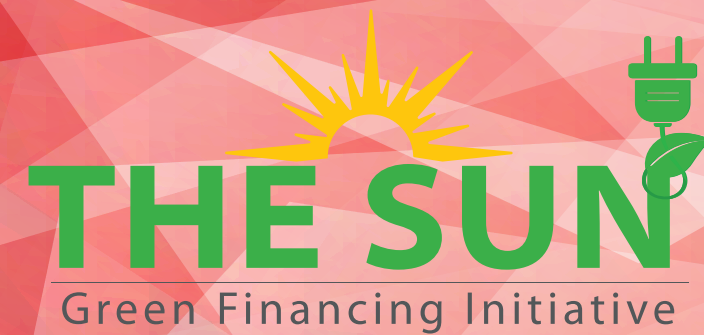


## Milestones

19

Years of Global Leading PV Manufacturing

2001	Suntech was founded in Wuxi, China.
2002	Suntech initiated it's first 10MW production line with the capacity equivalents to China's total PV cell production in the previous 4 years.
2005	Suntech launched its initial public offering (IPO) on the New York Stock Exchange as the first China's solar company, making a turning point for Suntech's global strategy.
2006	Suntech acquired MSK Corporation, one of Japan's largest PV manufactures and its module capacity expanded to 300MW.
2008	Annual module capacity reached 1GW. Suntech Photovoltaic Technology Research Institute established.
2011	Annual module capacity reached 2.4GW, and shipped 2.1GW modules worldwide, which made Suntech the biggest PV module supplier for two consecutive years.
2014	Shunfeng International Clean Energy Limited, a HKSE listed renewable energy investment/EPC company, announced to invest and acquire Wuxi Suntech Power Co., Ltd. It marked a new era for Suntech.
2016	Suntech PERC mono cell efficiency reached 21.31%.
2017	Suntech successfully achieved volume production of black silicon cell.
2018	Annual module shipment exceeded 3GW. Suntech set up European Customer Service Center in Germany.



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**SUNTECH**  
Stand the Test of Time



# About Us

## MISSION

Solar powering a green future

## VISION

Through continuous innovation  
and excellent management  
to become the most trusted PV company

Founded in 2001, Wuxi Suntech has supplied photovoltaic panels to more than a thousand customers in more than 80 countries. As a leading photovoltaic manufacturing company, we specialized in the research and production of crystalline silicon solar cells and modules, and always dedicated ourselves to the improvement of production technology, and also the R&D technology to ensure the most reliable and highest quality to our customers.

We aim to reach grid parity through solar energy by taking advantage of our pioneering R&D and customer-centric managing mode.













**Innovation  
Leading Company**

- 01 Half cell solar module: the hot spots can be reduced and panel degradation can be minimized.  
=====
- 02 Bifacial Double Glass module: by using bifacial Perc cell and double glass technology, backside power raised up to 30%.  
=====
- 03 High-efficiency Superpoly solar module: advanced black silicon technology combined with PERC technology, the power output can be increased by a large margin.  
=====
- 04 Multi bus bar solar module : the risk of broken gate and micro-cracks can be reduced.  
=====

-  From 2016 to 2019, EuPD Research named Suntech TOP BRAND PV.
-  Suntech Recognized with Frost & Sullivan's 2016 APAC Renewable Energy Technology Growth Excellence Leadership Award.
-  World Economic Rorum(WEF) recognized Suntech the most environmentally friendly company worldwide.
-  In 2011 and 2012, MIT Technology Review named Suntech one of the world's50 most innovative companies.
-  PV Tech named Suntech's crystalline silicon solar panel the most innovative solar product of 2011 and 2012.
-  In 2011, Suntech awarded Global Leader from Murphy&Spitz and Gigaton Prize.

*Rigorous 52 steps quality assurance process.  
CNAS (China National Accreditation Service for  
Conformity Assessment)certified national testing lab.  
Senior product certification: VDE QT, CSA,CQC,JET,MCS.  
Stringent triple IEC test.  
Passed Atlas 25+ long term reliability test.*



- Suntech ranks Tier1 by Bloomberg.
- Black&Veatch validated Suntech bankability in a 2016 study.
- Munich Re granted Suntech warranty back up insurance after extreme vetting.

