

2017 Solar Cells and Modules Market 2021 Forecast Research and Analysis Report

Latest Niche Market Research Study on "Global Solar Cells and Modules Market by Manufacturers, Regions, Type and Application, Forecast to 2021" Published .

DALLAS, TEXAS, UNITED STATES, February 8, 2017 /EINPresswire.com/ -- Solar Cell is a device made from crystalline silicon or thin film that converts sunlight into electricity by a process known as the photovoltaic effect. There are two key indicators for solar cells: one is cell conversion efficiency, and the other is cell thickness.

Solar modules use light energy (photons) from the sun to generate electricity through the photovoltaic effect. The majority of modules use wafer-based crystalline silicon cells or thin-film cells based on cadmium telluride or silicon. The structural (load carrying) member of a module can either be the top layer or the back layer. Cells must also be protected from mechanical damage and moisture. Most solar modules are rigid, but semi-flexible ones are available, based on thin-film cells.



Scope of the [Global Solar Cells and Modules Market](#) Report

This report focuses on the Solar Cells and Modules Industry in Global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

This report covers Analysis of Global Solar Cells and Modules Market Segment by Manufacturers

Hanwha
First Solar
SunPower
Elkem Solar
Sharp
Kyocera Solar
Solar Frontier
Solarworld

NSP
Trina Solar
Canadian Solar
Jinko Solar
JA Solar
GCL System Integration
Yingli
Shunfeng
ReneSola
Risen
Chint Group
Hareonsolar
Eging PV
CSUN
BYD
HT-SAAE

Global Solar Cells and Modules Market Segment by regional analysis covers
North America (USA, Canada and Mexico)
Europe (Germany, France, UK, Russia and Italy)
Asia-Pacific (China, Japan, Korea, India and Southeast Asia)
South America, Middle East and Africa

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Global Solar Cells and Modules Market Segment by Types
Single Crystal Silicon
Polycrystalline Silicon
Other

Global Solar Cells and Modules Market Segment by Applications, can be divided into
Residential
Commercial
Ground Station
Others

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Some of the Points cover in Global Solar Cells and Modules Market Research Report is:
Chapter 1: Describe Solar Cells and Modules Industry
•Introduction,

- Product Scope,
- Market Overview,
- Market Opportunities,
- Market Risk,
- Market Driving Force

Chapter 2: To analyze the top manufacturers of Solar Cells and Modules Industry in 2015 and 2016

- Sales
- Revenue and price

Chapter 3: Competitive analysis among the top manufacturers in 2015 and 2016

- Sales
- Revenue and market share

Chapter 4: Global Solar Cells and Modules Market by regions from 2011 to 2016

- Sales
- Revenue and market share

Chapter 5, 6, 7 and 8: Global Solar Cells and Modules Market by key countries in these regions

- Sales
- Revenue and market share

Chapter 9 and 10: Global Solar Cells and Modules Market by type and application from 2011 to 2016

- Sales
- Revenue and market share
- Growth rate

Chapter 11: Solar Cells and Modules Industry Market forecast from 2016 to 2021

- Regions
- Type and application with sales and revenue

Chapter 12 and 13: Solar Cells and Modules Industry

- Sales channel
- Distributors
- Traders and dealers
- Appendix
- Data source

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