

PRODUCT CHARACTERISTICS



Multiple Main Gate Technology

Better light utilization and current collection, effectively improve product power output and reliability.



Better Heat Spot Resistance

By optimizing circuit design and working current, better temperature coefficient and heat spot resistance are obtained.



Anti-pid Guarantee

The attenuation rate caused by PID phenomenon is minimized through battery production technology optimization and material control.



Adaptability to Harsh Environments

Third party certification through high salt spray and high ammonia corrosion test, suitable for high temperature and humidity, coastal, desert, lake and other harsh environment.



Super Mechanical Load

It can carry 5400Pa snow load
It can bear 2400Pa wind pressure



Excellent Product Materials

Excellent product material and process quality assurance



Linear Power Warranty

Linear attenuation of 0.55% per year for 25 years

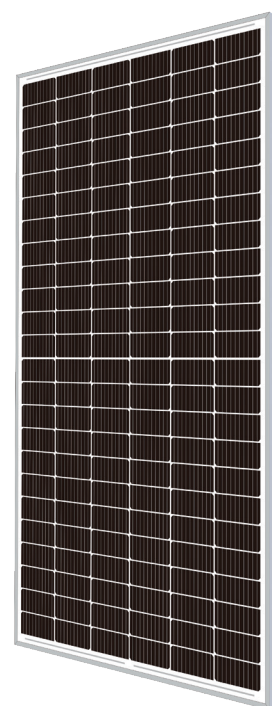


±3% Positive Tolerance

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550W

SOLAR PANEL MONO-CRYSTALLINE



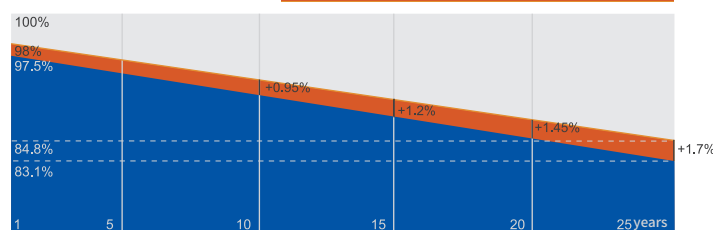
COMPREHENSIVE SYSTEM AND PRODUCT CERTIFICATION



IEC61215(2016), IEC61730(2016)
ISO 9001:2015 / ISO Quality Management System
ISO 14001:2015 / Environmental Management System
ISO 45001: 2018 / International Occupational Health and Safety Management System Certification

INDUSTRY-LEADING QUALITY ASSURANCE

Linear attenuation of 0.55% per year for 25 years



■ New linear power guarantee ■ Quasi linear power guarantee



Office Location

Building A, International Fortune Center, Rizhao City,
Shandong Province, China

Solar Module Type: BCT-10M-144-550W

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