



One of the Leading **SOLAR PANEL**
MANUFACTURER
IN INDIA

India's Own Solar All-Rounder



N-TYPE TOPCON MODULES

P-TYPE MONO BIFACIAL MODULES

P-TYPE MONO PERC MODULES

POLYCRYSTALLINE MODULES



Why APS ?

- ✓ Made with Premium Quality Solar cells, the raw material is sourced from Globally TIER-1 Reputed Companies
- ✓ Higher Energy Yield with Positive Tolerance only
- ✓ Excellent Module Efficiency according to Indian Climate
- ✓ Reduces BOS & Installation Cost
- ✓ Anti Reflected Coating Glass for Enhanced Power
- ✓ Higher reliability with Multi-Busbar technology
- ✓ Pre and Post EL checking to ensure defect free modules

MNRE & ALMM APPROVED / CERTIFIED BY BIS & IEC

NEW MONO BIFACIAL TECHNOLOGY MODULE

Dual Side Power
Generation

Additional Efficiency
& Output

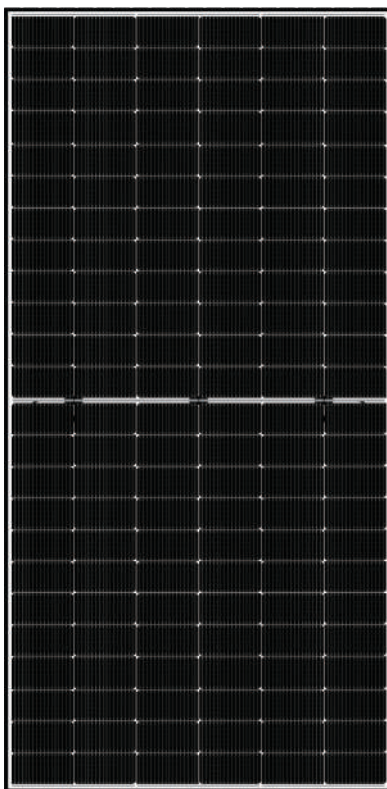
Anti Reflected
Coating Glass

Excellent Durability
& Reliability

Better Performance in
Cloudy Conditions

Reduces BOS &
Installation Cost

10 Busbar Solar Cells



APPROVED

MNRE & ALMM



YEAR

PRODUCT WARRANTY

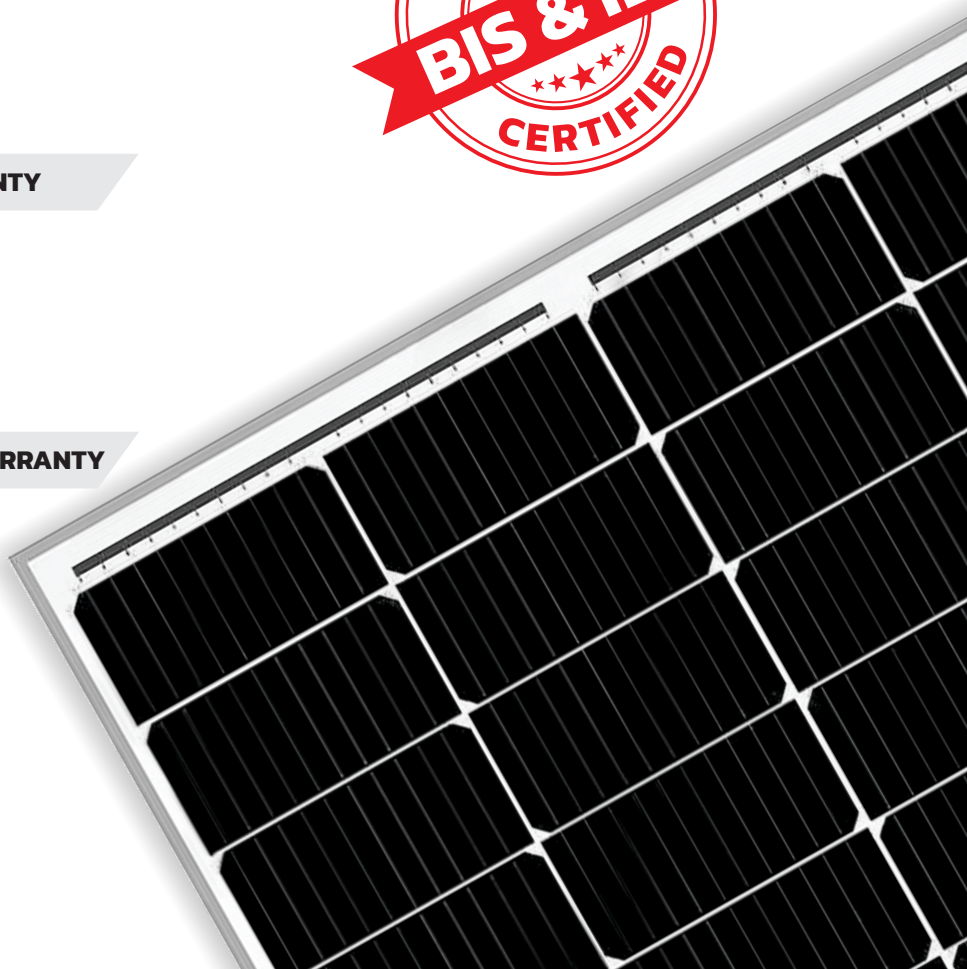


YEAR

PERFORMANCE WARRANTY



MADE IN 
INDIA



GRID-TIED STRING INVERTERS



TECHNICAL FEATURES

- ✓ T-Type 3-Level Topology, resulting in compact design for Easy Installation, Monitoring & Transportation
- ✓ Wide MPPT & Grid Voltage range
- ✓ DC Overloading up to 50% resulting higher yields
- ✓ Wide LCD display
- ✓ Having 4-Layer PCD resulting cost effective for servicing compatible

OUR WORLD CLASS COMPONENT SUPPLIERS OF INVERTERS

TO ENSURE HIGH QUALITY & OPTIMUM PERFORMANCE



INVERTERS RANGE

SINGLE PHASE

1.1 KW | 2.2 KW | 3 KW | 3.3 KW | 3.6 KW | 4 KW | 4.2 KW | 4.6 KW
5.3 KW | 6 KW

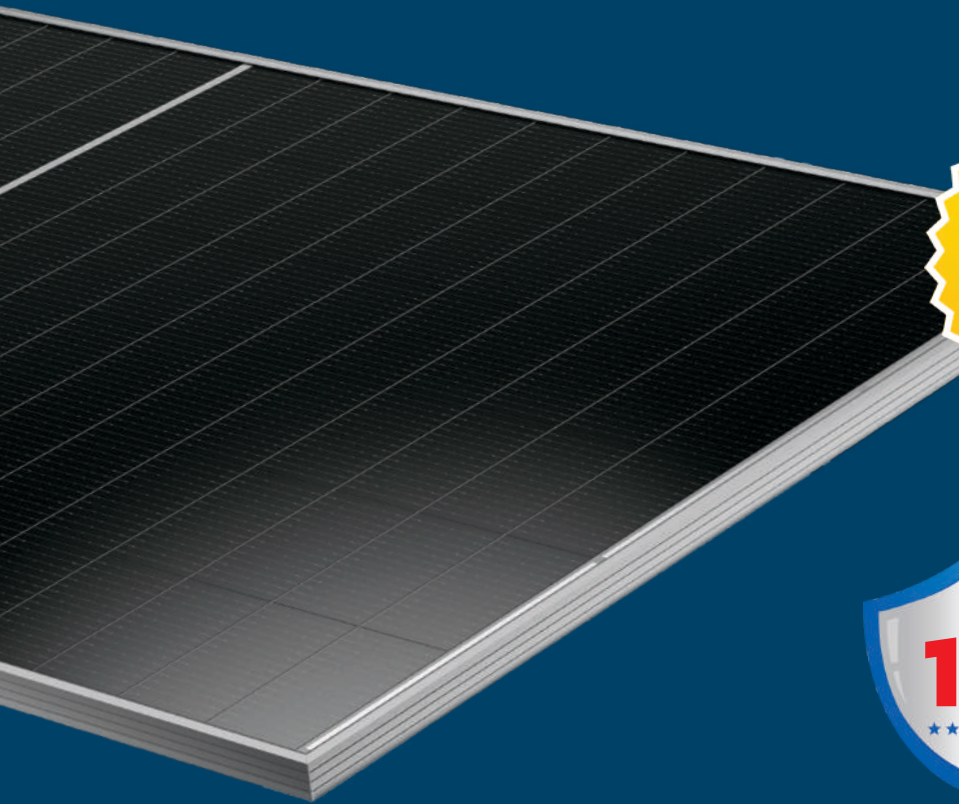
THREE PHASE

6KW | 6.6 KW | 8 KW | 10 KW | 12 KW | 15 KW | 20 KW | 25 KW | 30 KW
35 KW | 40 KW | 50 KW | 60 KW | 70 KW | 80 KW | 100 KW | 110 KW

N-TYPE TOPCON MODULES MAX+ SERIES

G2G & G2B

(560Wp – 650Wp)



Module
Efficiency
up to
23.06%



12 YEAR

PRODUCT WARRANTY

TECHNICAL FEATURES



30 YEAR

PERFORMANCE WARRANTY

- ✓ Longer Lifespan
- ✓ Higher conversion efficiency compared to P-Type panels
- ✓ Environment friendly manufacturing with no lead and lower carbon footprint
- ✓ Lower LCOE, higher power generation, Higher ROI
- ✓ Lower PID and LID
- ✓ Excellent Performance under low light Conditions
- ✓ Optimized Temperature Coefficient
- ✓ Enhanced Mechanical Load
- ✓ 16 Busbar Solar Cells

MADE IN 
INDIA

REI – INTER SOLAR – RENEW X EXHIBITIONS

COMPANY'S EVENTS & EXHIBITIONS

REI – INTER SOLAR – RENEW X & MANY MORE...



SOLAR EPC MEET



APS INDIA 10th YEAR CELEBRATION



& Many More...



INTERESTED TO BE OUR DISTRIBUTION PARTNER

INQUIRE US

HOTLINE : 1800 – 313 – 5052

+91 7600 083 192 | +91 6358 865 179 | +91 9898 836 611

Australian Premium Solar (India) Limited

Corporate Office : 301, 3rd floor, Satyamev Eminence, Nr. Shukan Mall, Science City Road, Ahmedabad, Gujarat-380060

Factory : Near GEB Sub-Station, NH-08, Tajpur, Ta: Prantij, Dis: Sabarkantha, Gujarat-383205, India

 www.australianpremiumsolar.co.in



Listed On



*All rights reserved. Specifications and any other information mentioned in this document is subject to change without Priors notice.



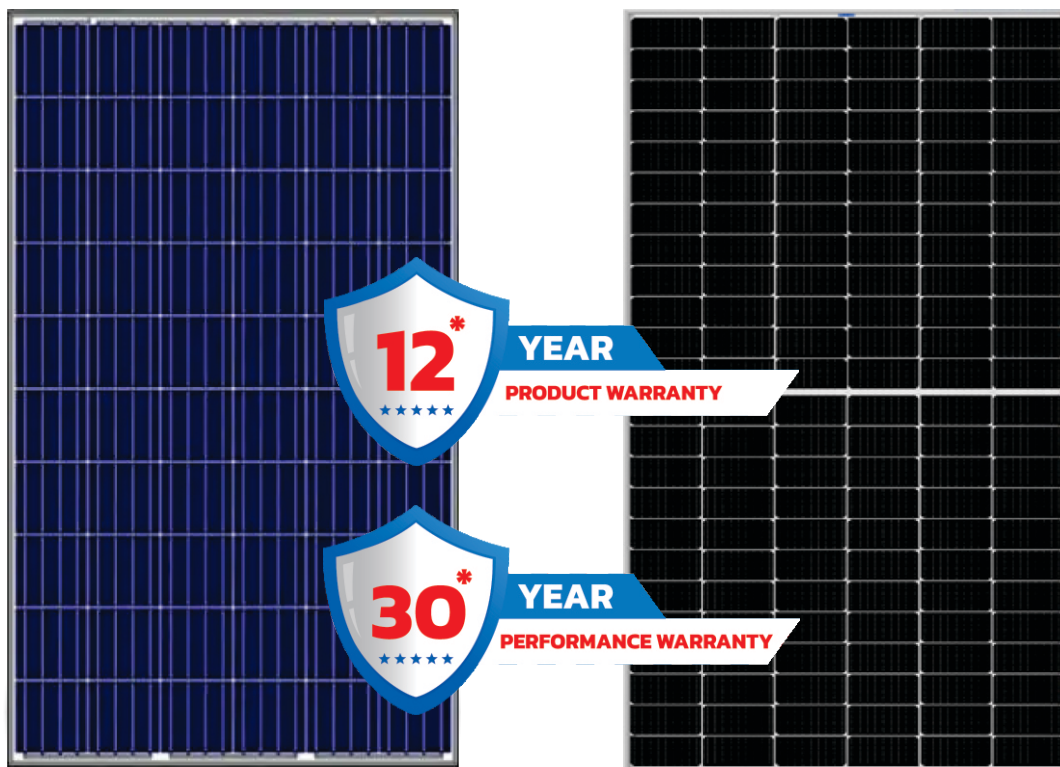
One of the Leading **SOLAR PANEL** **MANUFACTURER** IN INDIA

India's Own Solar All-Rounder



Australian Premium Solar (India) Ltd.

🌐 www.australianpremiumsolar.co.in



POLYCRYSTALLINE MODULES

MONO PERC HALF-CUT MODULES

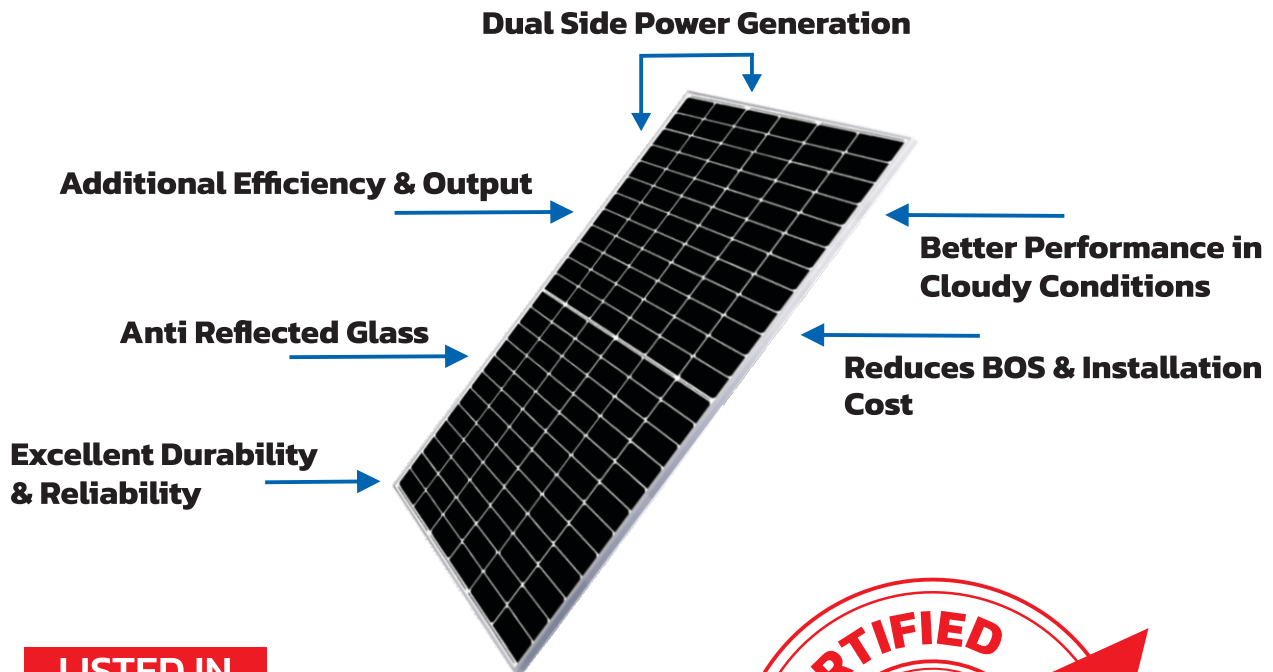
Why APS ?



- ✓ Made with Premium Quality Solar cells, the raw material is sourced from Globally Reputed Companies
- ✓ Higher Energy Yield with Positive Tolerance up to 5%
- ✓ Excellent Module Efficiency according to Indian Climate
- ✓ Reduces BOS & Installation Cost
- ✓ Anti Reflected Coated Glass for Enhanced Power
- ✓ Higher reliability with Multi-Busbar technology
- ✓ Pre and Post EL checking to ensure defect free modules

LISTED IN MNRE & ALMM / CERTIFIED BY BIS & IEC

NEW MONO BIFACIAL TECHNOLOGY MODULE



LISTED IN
MNRE & ALMM



MADE IN 
INDIA



GRID-TIED STRING INVERTERS



TECHNICAL FEATURES

- ✓ T-Type 3-Level Topology, resulting in compact design for Easy Installation, Monitoring & Transportation
- ✓ Wide MPPT & Grid Voltage range
- ✓ DC Overloading up to 50% resulting higher yields
- ✓ Wide LCD display
- ✓ Having 4-Layer PCD resulting cost effective for servicing compatible

OUR WORLD CLASS COMPONENT SUPPLIERS OF INVERTERS

TO ENSURE HIGH QUALITY & OPTIMUM PERFORMANCE



TOSHIBA



Panasonic



NMB

INVERTERS RANGE

SINGLE PHASE

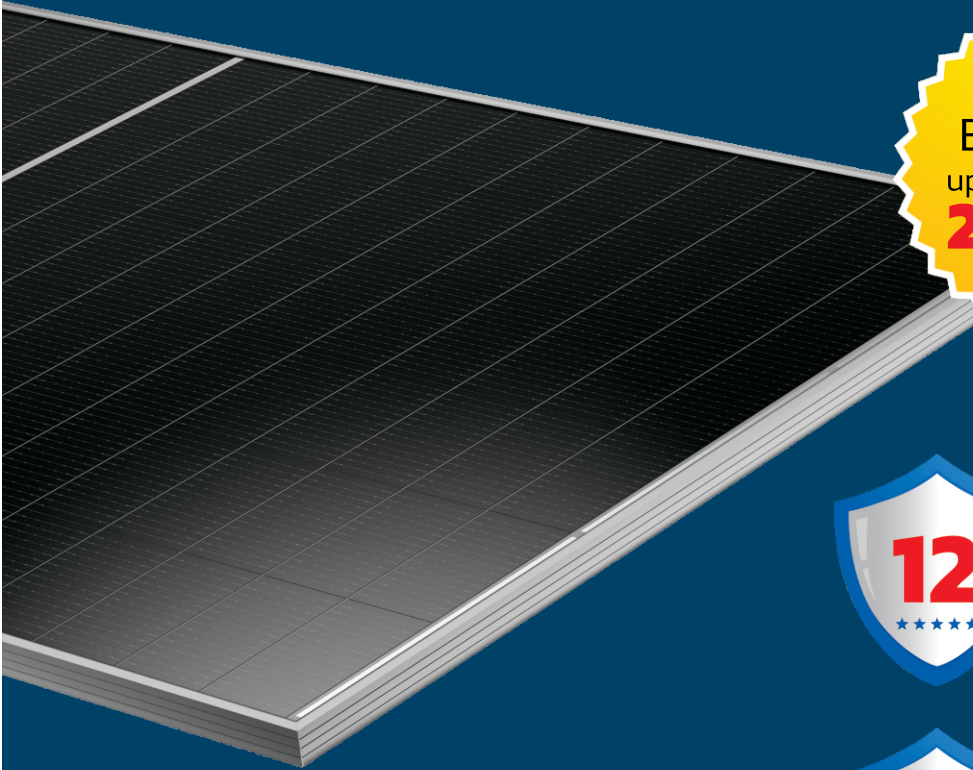
1.1 KW | 2.2 KW | 3 KW | 3.3 KW | 4 KW | 4.2 KW | 5.3 KW | 6 KW

THREE PHASE

6.6 KW | 8 KW | 10 KW | 12 KW | 15 KW | 20 KW | 25 KW | 30 KW
35 KW | 40 KW | 50 KW | 60 KW | 70 KW | 80 KW | 100 KW | 110 KW

TOPCON TECHNOLOGY N-TYPE MODULES

(560Wp – 650Wp)



Module
Efficiency
up to
23.06%



TECHNICAL FEATURES

- ✓ Longer Lifespan
- ✓ Ultra-high Power Generation
- ✓ Excellent Performance under low light Conditions
- ✓ Optimized Temperature Coefficient
- ✓ Enhanced Mechanical Load
- ✓ 16 Busbar Solar Cells

MADE IN 
INDIA

COMPANY'S EVENTS & EXHIBITIONS

REI – INTER SOLAR – RENEW X EXHIBITIONS



SOLAR EPC MEET



APS INDIA 10th YEAR CELEBRATION



& Many More...



INTERESTED TO BE OUR DISTRIBUTION PARTNER

INQUIRE US

HOTLINE : 1800 – 313 – 5052

+91 7600 083 192 | +91 6358 865 179 | +91 9898 836 611

Australian Premium Solar (India) Ltd.

Corporate Office : 301, 3rd floor, Satyamev Eminence, Nr. Shukan Mall, Science City Road, Ahmedabad, Gujarat-380060

Factory : Near GEB Sub-station, NH-08, Tajpur, Ta: Prantij, Dis: Sabarkantha, Gujarat-383205, India

 www.australianpremiumsolar.co.in



Listed On  **NSE** |

*All rights reserved. Specifications and any other information mentioned in this document is subject to change without Priors notice.