

# A HIGH QUALITY **MADE IN INDIA** MODULE YOU CAN TRUST



**12\*** YEAR

**PRODUCT WARRANTY**



**30\*** YEAR

**PERFORMANCE WARRANTY**

## WHY APS MODULES?

- Constructed using premium-quality solar cells with raw materials sourced exclusively from recognised Tier-1 manufacturers
- Delivers higher energy yield with a guaranteed positive power tolerance
- Engineered for exceptional module efficiency, optimised for Indian climatic conditions
- Minimises Balance of System (BOS) and installation costs for increased affordability
- Features anti-reflective coated glass to enhance power generation
- Incorporates advanced multi-busbar technology for improved reliability and performance
- Undergoes rigorous pre- and post-electroluminescence (EL) testing to ensure defect-free modules

## DCR & NON - DCR

**N-TYPE TOPCON MODULES**

**P-TYPE MONO BIFACIAL MODULES**

**P-TYPE MONO PERC MODULES**

**POLYCRYSTALLINE MODULES**



SCAN THIS FOR MORE



TOLL FREE :  
**1800-313-5052**

**APPROVED MNRE & ALMM**

Listed On



[www.australianpremiumsolar.co.in](http://www.australianpremiumsolar.co.in)

# AUSTRALIAN BY BRAND

## INDIAN BY HEART

# For All Your ON-GRID SOLAR INVERTERS DEMANDS



## TECHNICAL FEATURES

- T-Type 3-level topology enabling a compact design for easy installation, monitoring, and transportation
- Maximum DC current up to 20A with an optimised MPPT range
- Low start-up voltage and wide voltage range with a maximum efficiency of 97.6%
- Extended MPPT and grid voltage range for versatile operation
- DC overloading capability up to 50%, ensuring higher energy yields
- Wide LCD display for clear and convenient monitoring
- 4-layer PCB design for cost-effective servicing and compatibility

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## 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

A HIGH QUALITY

**MADE IN INDIA**

MODULE YOU CAN TRUST



**YEAR**

**PRODUCT WARRANTY**



**YEAR**

**PERFORMANCE WARRANTY**

MAX+ SERIES  
**N-TYPE**  
MODULES  
**TOPCON**  
TECHNOLOGY

## TECHNICAL FEATURES

- Extended operational lifespan
- Superior conversion efficiency compared to P-type panels
- Eco-friendly manufacturing process with no lead and reduced carbon footprint
- Lower Levelized Cost of Energy (LCOE), increased power generation, and higher Return on Investment (ROI)
- Reduced Potential Induced Degradation (PID) and Light Induced Degradation (LID)
- Outstanding performance under low-light conditions
- Optimised temperature coefficient for enhanced efficiency in varying climates
- Enhanced mechanical load capacity for greater durability
- 16-busbar solar cells for improved performance and reliability

**DCR & NON – DCR  
MODULE**

**MADE IN  
INDIA**



**P-TYPE MONO BIFACIAL MODULES**

**P-TYPE MONO PERC MODULES**

**POLYCRYSTALLINE MODULES**



# INDIA'S OWN SOLAR ALL-ROUNDER



**15+ YEARS**

Solar Industry  
Experience



**700+ MW**

India's Trusted  
Solar Manufacturer



**15,000+**

Residential Rooftop  
Systems installed



**4200+**

Agricultural Water  
Pumps

**May  
2024**

Launched Topcon  
Modules

**June  
2024**

Acquisition of Land  
& Machinery – Solar Cell  
Manufacturing

**August  
2024**

10 Year Inverter  
Warranty

**March  
2025**

Additional 500MW  
N-Type Topcon Module  
Manufacturing Facility

**March  
2024**

Covered Distribution  
Network – APS Pan India

**January  
2024**

Listed On  
 **NSE**

**October  
2023**

400 MW Fully  
Automatic  
Production Line  
Operational at Majra  
Premises.

**March  
2022**

Received  
Environmental  
Testing  
IEC Certification

**August  
2021**

Expanded The  
Production Capacity  
To 200 MW at  
Majra Unit

**August  
2018**

Introduce APS  
Inverter & Started  
Retail Division for  
Residential Rooftop  
in Gujarat

**November  
2018**

Started Setting Up  
New Assembly Line at  
Majra Premises

**May  
2019**

100 MW Production  
Line Operational  
at Majra Premises.

**August  
2019**

Added a  
New Product to  
Our Range –  
“APS Solar Water Pump”

**March  
2021**

Registered in “approved  
List of Modules and  
Manufacturers”  
Published By  
Government Of India

**July  
2018**

Acquired 8000 SQ. MT.  
Premises at Majra,  
Tajpur, Gujarat To  
Set Up a New  
Production Line.

**March  
2017**

Increased Ahmedabad  
Production Line  
Capacity To  
50 MW

**January  
2017**

Successfully Completed  
Rooftop Solar Plant  
at Samudra Township  
Mundra (For Adani Port & Special  
Economic Zone Ltd.)

**August  
2016**

Received Salt-Mist and  
Ammonia Corrosion  
IEC Certification

**January  
2016**

Opened a Brand  
Office in Bangalore

**November  
2013**

**Registered  
in India**

**December  
2013**

Started Setting up of 40MW  
Module Production Line  
in Kathwada,  
Ahmedabad, Gujarat.

**March  
2014**

Started Production  
in India

**June  
2015**

150 MW Supplied in  
Jiangyin, Jingu Province  
and PR China

**April  
2016**

Opened a Brand  
Office in New Delhi