

# Transforming the power of sun



POLYCRYSTALLINE  
SOLAR PV MODULES

**72 CELLS**

**315-335Wp** POWER OUTPUT RANGE

**HIGH EFFICIENCY**

**POSITIVE POWER TOLERANCE\***



### 5 Busbar Solar Cell

5 busbar cell design improves module efficiency and offers better power output



### Outstanding Durability

With its reinforced frame design, our modules can endure front load of up to 5400 Pa and rear load of up to 2400 Pa to withstand heavy wind & snow loads



### High Power Output

Our PV modules are compact in size and have been designed to deliver enhanced output and efficiency



### Better Performance in High Temperature

Our PV modules deliver efficient performance even in high temperature conditions due to its improved temperature coefficient



### Low Light performance

Advanced glass and cell surface texture design ensures excellent performance in low light environment



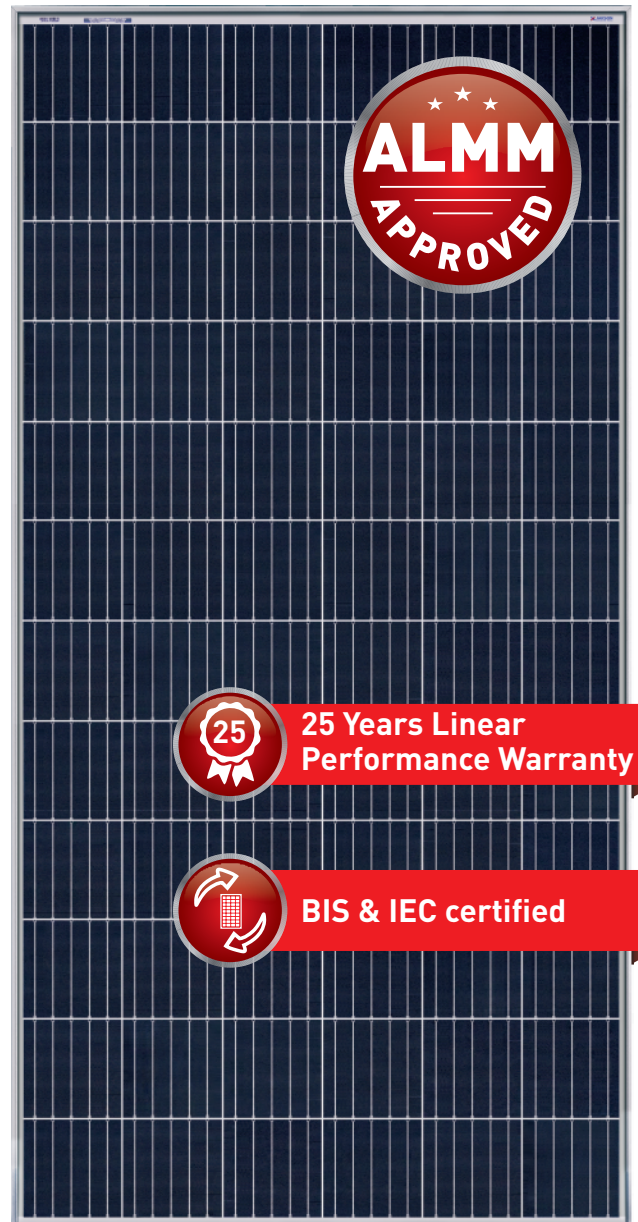
### Enhanced Performance

Our PV modules provide more than 80% power output even after 25 years of operation



### Global Certifications

IEC 61215, IEC 61730 (I & II), IEC 61853, IEC 62804, IEC 60068, IEC 61701, IEC 62716, BIS Certified - IS 14286



\*Positive Power Tolerance of 0 to 4.99W

