

# G12R 132 Half Cut Cell

N-Type TOPCon Bifacial

**650 Wp**

Maximum Power Output

**24.06%**

Maximum Module Efficiency

**0~+5<sup>W</sup>**

Power Output Guarantee

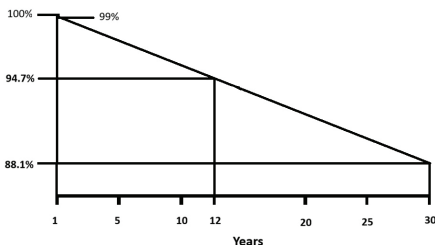
## PRODUCT CERTIFICATES

IS 14286 | IS/IEC 61730-1/2 | IEC 61215 |  
IEC 61730-1/2 | IEC 62804 | IEC 61701 |  
IEC 62716 | IEC 61853

## ISO CERTIFICATES

- ISO 9001:2015 - Quality Management System
- ISO 14001:2015 - International Standard for Environmental Management System
- ISO 45001:2018 - International Standard for Occupational Health and Safety

### Linear Degradation & Performance Chart



The graphs are for reference purposes only.  
Please consult the Ganesh Green Bharat Limited technical team for further clarification.  
\*Third Party Insurance by  
NSE SME Listed (Stock Code : GGBL)



**12 YEARS** Product warranty on materials and workmanship

**30 YEARS** Industry leading with 88.1% performance output warranty\*

**<1 %**

First Year Degradation

**LID**

Negligible LID

**LeTID**

Anti-LeTID

**PID**

High PID Resistance

## PRODUCT KEY FEATURES

- Higher Efficiency with bifacial gain
- Positive Power Output
- Low LCOE & BOS
- Withstand heavy wind & snow loads
- Superior low-light performance
- Better temperature Coefficient for high-heat conditions
- Low annual linear degradation
- Tier-1 brand Solar Cells
- POE & EPE encapsulation for extended module life
- 6005-T6 alloy aluminium frame materials for robust mechanical stability
- Fully automated manufacturing facilities
- Sustain Dynamic & Static load
- Better Performance at Low Irradiance

