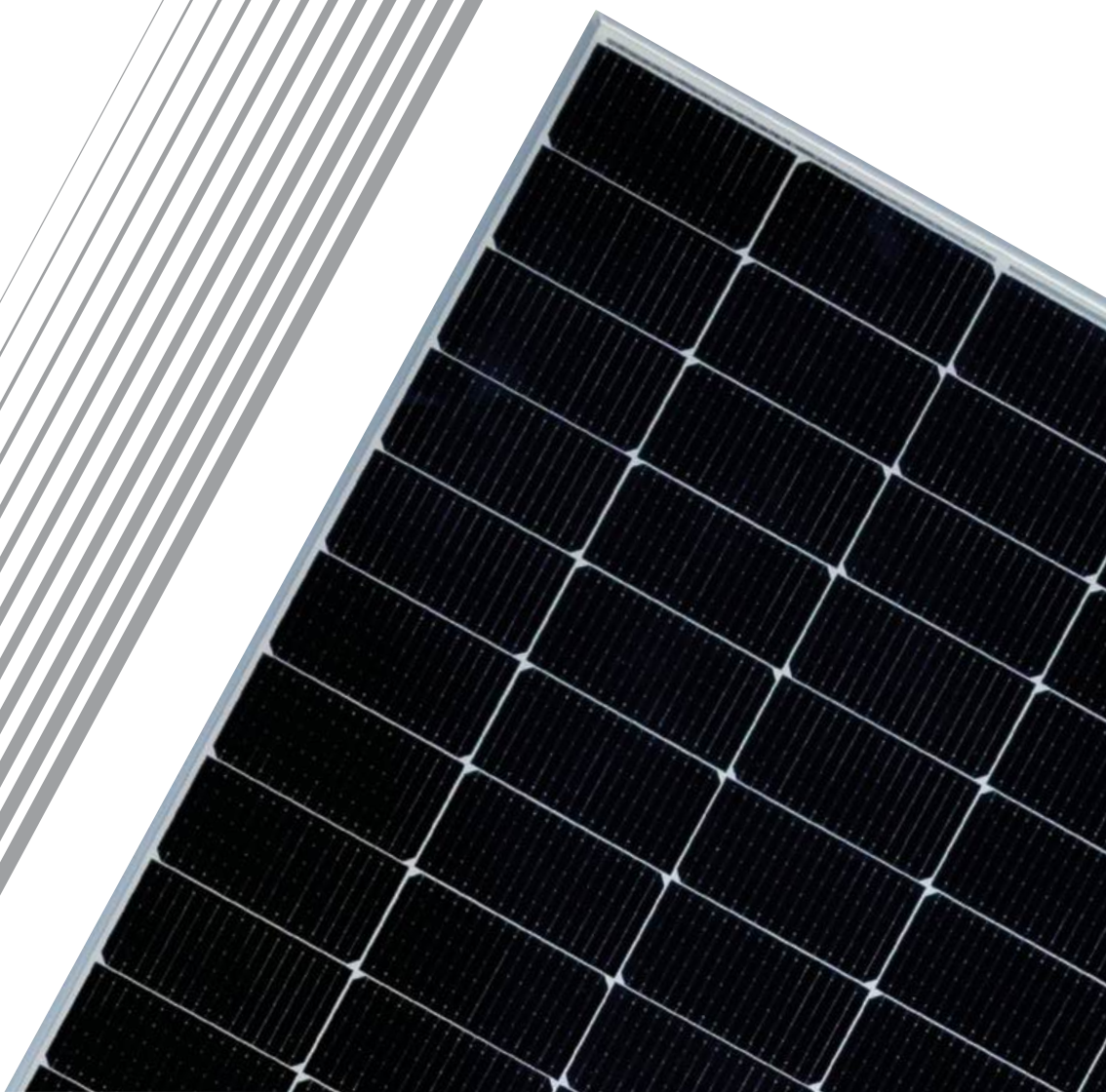


**KNACK ENERGY Pvt. Ltd.**

Empowering the future...



## 16 BB Half Cut Technology

### KEY FEATURES

- Better generation at Higher Temperature.
- 100% Inline Hi-Pot and EL Testing at 3 Stages.
- Meeting Highest Quality Standards.
- Bifacial gain of Up To 25% generation.
- Rigorous testing criteria ensures defect-free modules.
- Anti-Reflective Coated Glass for Enhanced Power.
- Bifaciality Factor  $80 \pm 5\%$  in relation to the front efficiency subject to the same irradiance.
- Reduced Resistive Loss with MBB Technology.



#### High Efficiency

Excellent module conversion efficiency of up to 23.24%



#### Better Weak Light Performance

High power output even under low-light environments like on cloudy or foggy days



#### 10-25% Additional Power Generation

More than 10-25% additional power gain comparing with the regular modules



#### High Saving

Lower LCOE, reduced BOS cost, shorter payback time



#### ZERO LID (Light Induced Degradation)

Excellent anti-LeTID. Low power degradation high energy yield



#### PID Resistance

Excellent Anti-PID Performance guarantee



12 Years Warranty For Materials And Processing



30 Years Warranty For Linear Power Output

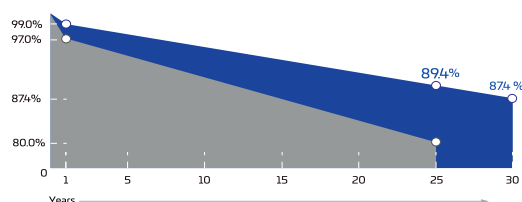
#### RELIABLE

- Resilient in Extreme weather conditions.
- Wind - 2400 Pa / Snow - 5400 Pa.

#### SAFE

- IP68 3 Diodes Split Junction Box.
- 1500 Vdc.
- Electrical Safety Class II.

#### LINEAR GRAPH



Knack N-type TOPCon Dual Glass Technology Linear Performance Warranty

Standard Module Linear Performance Warranty

\* T & C Apply

# MonoPERC

## P-Type

# Dual Glass Bifacial Technology

## 540-600 Wp

## 10 BB Half Cut Technology

### KEY FEATURES



- Better reliability under Extreme Environmental Conditions.
- 100% in line Hi-Pot testing & EL Testing at 3 stages.
- Meeting Highest Quality Standards.
- Bifacial gain of Up To 25% generation.
- Rigorous Testing Criteria ensures defect-free modules.
- Anti-Reflective Coated Glass for Enhanced Power.
- Bifaciality Factor  $75 \pm 5\%$  in relation to the front efficiency subject to the same irradiance.



#### High Efficiency

Excellent module conversion efficiency of up to 21.68%



#### Better Weak Light Performance

High power output even under low-light environments like on cloudy or foggy days



#### 10-25% Additional Power Generation

More than 10-25% additional power gain comparing with the regular modules



#### High Saving

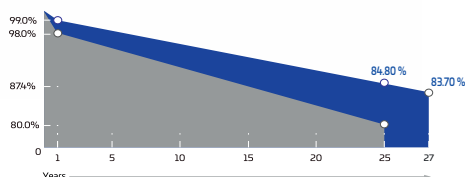
Lower LCOE, reduced BOS cost shorter payback time



#### PID Resistance

Excellent Anti-PID Performance guarantee

#### LINEAR GRAPH



Knack P-type Mono PERC Bifacial Technology Linear Performance Warranty

Standard Module Linear Performance Warranty

2.00%  
1st year Depreciation

0.55%  
Annual Depreciation

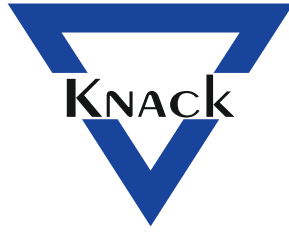
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#### RELIABLE

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# KNACK ENERGY PVT. LTD.

Empowering the future...

## HEAD OFFICE

330/A, Third Floor, Kalasagar Mall, opp. Saibaba Temple,  
Near Sattadhar Cross Road, Ghatlodiya, Ahmedabad-380061, Gujarat, India

## MANUFACTURING PLANT

Unit - I Plot No. 31/A, Kamla Amrut Industrial Estate, Survey No. 252, Nr. Hitachi Johnson,  
Budasan, Ta: Kadi - 382715, Mehsana, Gujarat, India

Unit - II Survey No. 291 & 292, Besides Kamla Amrut Industrial Estate, Nr. Hitachi Johnson,  
Budasan, Ta: Kadi - 384440, Mehsana, Gujarat, India

## CONTACT US

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ALMM



SAP S/4 HANA