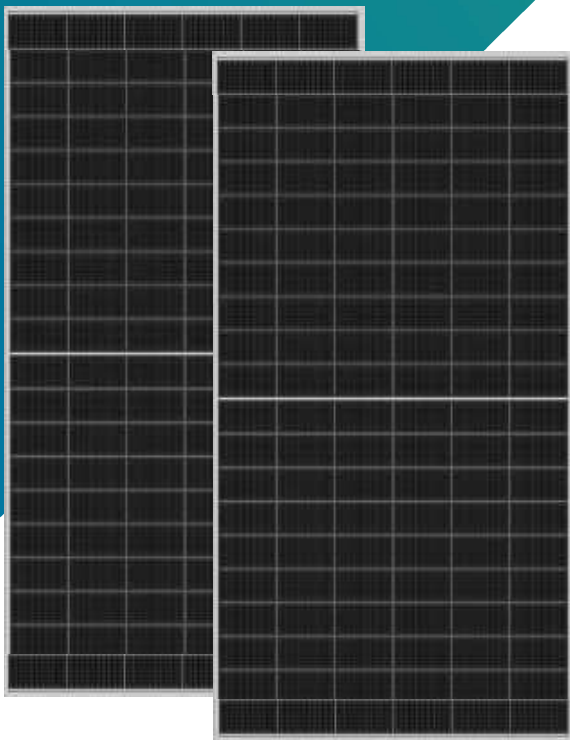


# EFFICIENT EXCELLENT ENERGY++

HIGH EFFICIENCY  
TOPCon  
PV MODULE  
Nexora



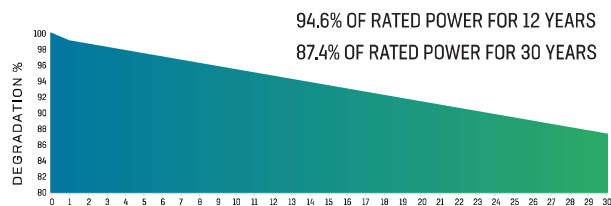
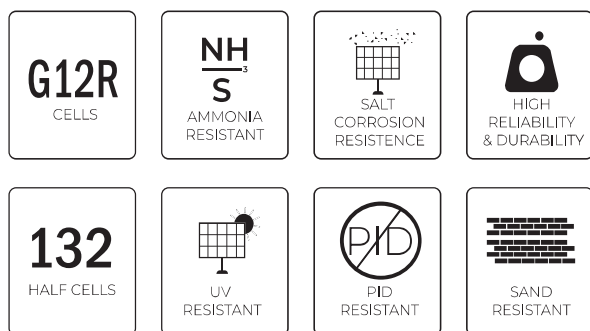
SWELECT's solar modules meet global quality and safety standards, including IEC, UL, CAN, BIS, BEE & RoHS.

## Comprehensive Product & System Certificates\*

- ✓ BIS Certified (IS 14286 & IS/IEC 61730 - 1&2)
- ✓ IEC 61215: Design qualification and type approval
- ✓ IEC 61730: Module safety qualification
- ✓ IEC TS 62804: Potential Induced Degradation (PID)
- ✓ IEC 61701: Salt Mist Corrosion Test
- ✓ IEC 62716: Ammonia Corrosion Test
- ✓ ISO 9001: Quality Management System
- ✓ ISO 14001: Environmental Management System
- ✓ ISO 45001: Occupational Health and Safety Management Systems
- ✓ ISO 50001: Energy Management System



**BIFACIAL PV MODULES**  
**N -TYPE 132 HALF CUT**  
**605 - 630 Wp**



94.6% OF RATED POWER FOR 12 YEARS  
87.4% OF RATED POWER FOR 30 YEARS

## 16BB HALF - CUT CELL TECHNOLOGY

New circuit design, lower internal current, lower resistive losses, energy yield is higher.

## LOWER THE RISK OF HOT SPOT

Special circuit design with a much lower hot spot temperature.

## EXCELLENT QUALITY & ENHANCED RELIABILITY

More than 14+ years' experience of manufacturing and intensive 40+ quality tests above the IEC standard ensures reliable modules.

## SUPER STRONG FRAME

Module certified to withstand extreme wind (2400 Pascal) and snow loads (5400 Pascal) with 15 microns anodization thickness.

## EXCELLENT LOW LIGHT & ANTI - PID PERFORMANCE

Tested 3 times of IEC TS 62804.

 **swelect**  
Powering the world responsibly

PACKING CONFIGURATION		
Container	20 feet (HC)	40 feet (HC)
Pieces per Pallet	31	31
Pallets per Container	8	16
Pieces per Container	248	496

**30 YEARS WARRANTY**  
FOR LINEAR POWER OUTPUT



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