

# ELAN SHINE TOPCON Series

N-type  
Dual Glass Modules

ASB-M10-144-AAA (AAA=550-575)  
144 Cells | 550-575 Wp | Gen-II

**575+ Wp**

Maximum Power  
Output

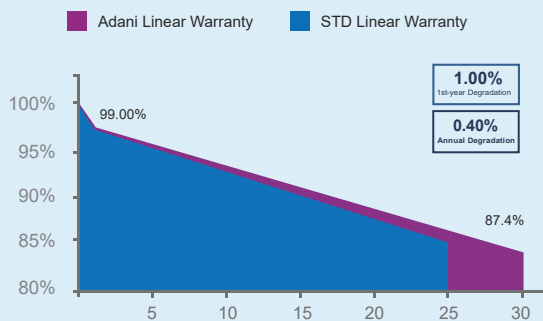
**22.28%**

Maximum Efficiency

**0~+5W**

Power Tolerance

## Linear Performance Warranty



## Highlights



**Up to 30% Additional Power Gain** when compared with conventional P-type module



**No LID Loss** - Higher power generation



**Better Output In Low Irradiance**- Higher power output even under low-light environments like on cloudy or foggy days



**Better Temperature Coefficient**- Higher power generation under higher ambient temperature conditions



**Bifaciality Factor 80 ± 5 %**

### Delivers Reliable Performance Over Time

- Full-automatic facility and industry-leading technology
- Best-in-class durability and reliability

