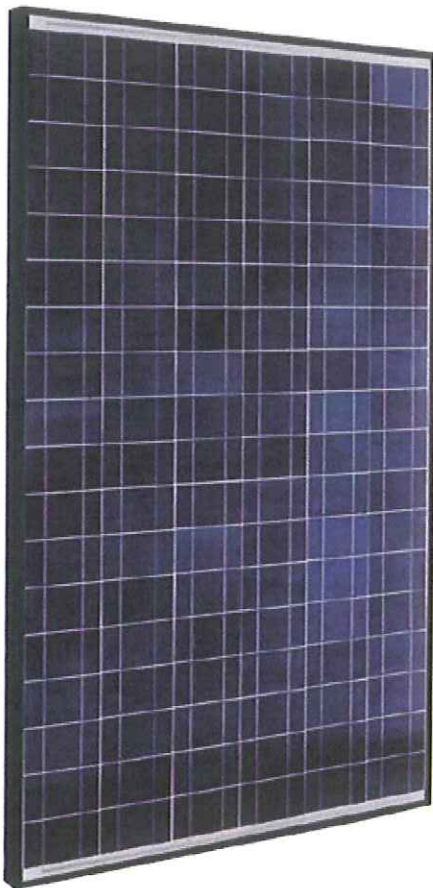


## ES-A SERIES photovoltaic panels

NEW BLACK FRAME



### 200, 205 & 210 W Best power tolerance available (-0/+5W)

A range of high quality String Ribbon™ solar panels providing more electricity, industry-leading environmental credentials and efficient installs made with our revolutionary wafer technology.

#### MORE ELECTRICITY

- **Guaranteed no power below nameplate<sup>1</sup>**  
Never pay for power you're not getting
- **Get up to 5W more power than nameplate<sup>2</sup>**  
More power for more electricity
- **Power calibrated by four independent test labs<sup>3</sup>**  
Ensuring you get the power we promise
- **Anti-reflective treated glass**  
Maximizing light capture during the whole day
- **Temperature ratings over 90%<sup>4</sup>**  
Producing more on hot days
- **5 year workmanship and 25 year power warranty<sup>5</sup>**

#### LESS IMPACT

- **Smallest carbon footprint<sup>6</sup>**  
Leading the fight against climate change
- **12 month energy payback<sup>6</sup>**  
Maximizing the generation of clean electricity
- **100% cardboard free, re-usable packaging**  
Minimizes job site waste and disposal costs
- **Lead-free solar cells**  
Reduces the need for specialized end of life disposal

1 - Guaranteed upon initial delivery of the panel; 2 - Maximum power up to 4.99 W above nameplate rating; 3 - Power regularly calibrated by taking the straight average of test data from NREL, TÜV Rheinland PTL, TÜV Rheinland Cologne and Fraunhofer ISE; 4 - based on comparing PTC/STC ratings of major competing multi-crystalline silicon brands; 5 - For full details see the **Evergreen Solar Limited Warranty** available upon request or online. 6 - According to research carried out by the Energy Research Foundation of the Netherlands (2008) and evaluation by Evergreen Solar of latest published competitor data.



Born in the USA

This product is designed to meet UL 1703, UL 4703, UL Fire Safety Class C, IEC 61215 Ed 2 and IEC 61730 Class A standards.

String Ribbon is a trademark of Evergreen Solar, Inc.

Evergreen Solar's wafer manufacturing technology is patented in the United States and other countries.

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