

## **TSL: COMPANY MILESTONES**

### **2008:**

- As of June 30, Trina Solar attained a vertically integrated production capacity of over 250MW and achieved \$204M in second quarter revenue.
- Trina Solar earns spot in Russell Global Index
- Trina Solar celebrated its 10 year Anniversary in April with guests from around the globe.
- Trina Solar new environmentally-friendly office building opened its doors in February.
- Trina Solar successfully obtained its ICIM Certification for IEC61215 as well as UL1703.
- Trina Solar boasts a staff of 4,500 employees from more than a dozen nations.

### **2007:**

- Trina Solar reached a production capacity of 150 MW with revenues over 300 million USD.
- Trina Solar established cell production lines and achieved initial efficiencies of 16.4%.
- Trina Solar established multi-crystalline ingot and wafer facility.
- Trina Solar established a production facility for multi-crystalline module assembly.
- Trina Solar was awarded the right to host the 2008 10<sup>th</sup> China PV Conference and exhibition.
- Trina Solar named the #2 PV manufacturer on the China Renewable Energy Blue Sky Billboard.
- Deloitte named Trina Solar the fastest growing company of the China Hi-Tech sector 2007.
- Trina Solar successfully obtained its IEC61215 and TUV (Safety Class II) Certifications.

### **2006:**

- Trina Solar received investment from Milestone Capital, Good Energies and Merrill Lynch.
- Trina Solar completed its initial public offering on the New York Stock Exchange.
- Trina Solar established its mono-crystalline wafer facility in February of 2006
- Trina Solar achieved 28MW production output by the end of the year.

### **2005:**

- Trina Solar moved to the New District Industrial Park and expanded its manufacturing facilities.
- Trina Solar established its first mono-crystalline ingot facility.

### **2004:**

- Trina Solar established the New Energy Group, and undertook a national high-tech program.
- Trina Solar was invited to participate in drafting the First Renewable Energy Law in China.
- Trina Solar began module production in November 2004.

### **2003:**

- Trina Solar successfully implemented its first system installation project by installing 39 solar power generation stations in Tibet.

### **2002:**

- Trina Solar was invited to help draft the first criterion for National Technical Standards for Off-grid PV Systems.
- Trina Solar was among the few selected to install solar power stations for the Chinese National Brightness Programme, aimed at bringing electricity to remote regions in China.

### **2000:**

- Trina Solar developed the first BIPV house in China, held up as a fine example of the Beijing Olympics Green Campaign.



**1997:**

- Trina Solar was established in December of 1997 by Chairman Jifan Gao with a small group of scientists as a system integrator in China.