

## **DelSolar Modules Receive 1000V UL Certification**

Taipei, Taiwan, February 1, 2013 — DelSolar Co., Ltd. (OTSM: 3599) today announced its solar modules have passed 1000 volt UL certification. It is the first solar company in Taiwan to receive this certification. DelSolar's 60-cell and 72-cell modules, including the D6C\_B3A-WS, D6S\_B3A-WSf, D6C\_B4A-WS and D6S\_B4A-WSf solar module series have all qualified under this test.

1000 volt UL certification has stringent requirements for solar module safety levels and the ability to withstand high voltage. The 1000 volt UL certification demonstrates that DelSolar's modules can withstand higher voltages and connect in longer string series than the conventional 600 volts standard. This ultimately helps users reduce their balance of system (BOS) costs, such as wiring and inverters, as well as minimize their operation and maintenance costs, especially for commercial or utility scale systems.

DelSolar's president, Mr. Lidon Chen said, "DelSolar's modules have been used in several PV projects. Passing 1000V UL certification lets us realize our commitment to continuously providing high quality products and ensuring that our clients in the U.S. and other regions have the maximum return on their investment." DelSolar currently has solar modules with capacities of 180 MW and solar cell capacities of 690 MW.

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## About DelSolar Co., Ltd.:

Founded in 2004 in the Hsinchu Science Park in Taiwan, DelSolar is dedicated to the research, development, and production of high-quality solar cells, modules, and PV systems. The company strives to become the world's leading solar supplier through continuous innovation, outstanding production processes, high yield rates, and world-class product efficiency.

DelSolar was established as a joint venture of Delta Electronics, Inc., and the Industrial Technology Research Institute (ITRI), a renowned technology development



organization in Taiwan. Delta is the world's number one provider of switching power supplies. It also holds a leading position in the fields of automation, networking, and renewable energy. This alliance has generated great synergies, including strong in-house automation and an innovative R&D team, for DelSolar to make cost-effective solar products with state-of-the-art efficiency.

DelSolar is committed to providing clean and effective solar energy for a greener world. For further information, please see the company's website at: <a href="http://www.delsolarpv.com">http://www.delsolarpv.com</a>, or contact:

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