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Country	Taiwan, R.O.C.

## PRODUCTS OR MACHINERY

With strong technology, innovative R and D, and in-house automation, DelSolar has successfully developed a new series of cells with conversion efficiencies of 18.3% for mono-crystalline and 16.6% for multi-crystalline silicon cells. This industry-leading achievement is scheduled for volume production in Q3 this year. In addition to high-efficiency, the new cells also feature a low temperature coefficient, less light-induced degradation, minimal module hot spot risk, and provide an extra premium to module and system customers with their high power output.

### Company Profile of **Delsolar Co., LtdScience-Based Industrial Park**

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