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Yingli Solar achieves excellent result in “TÜV Rheinland 2011 Energy Yield Test”

Dear Partners,

We are pleased to inform you that a monocrystalline module from the PANDA series has come in second in the “TÜV Rheinland 2011 Energy Yield Test”. For solar companies operating in a highly competitive, global market, such as Yingli Green Energy, it is very important that the quality of their products is confirmed by an independent party. On that note, we would like to present you the test results in the following.

Modules produced by eleven photovoltaic manufacturers from across Europe, North America and Asia were tested:

Participants
Alfasolar GmbH
Bosch Solar Energy AG
Changzhou Trina Solar Energy Co., Ltd.
Heliene Inc.
REC Cells Pte. Ltd.
Schott Solar AG
Solarwatt AG
Solarworld AG
Solland Solar Cells BV
Suntech Power International Ltd.
Yingli Green Energy Co., Ltd.

Note: The relative measurements of these tests carried out by TÜV Rheinland lead to a measurement uncertainty of +1% and -1.5%, which has to be considered when comparing the results of the participants.



The module yield was measured in a long-term outdoor exposure test running from September 2011 to August 2012 in a test field in Cologne, Germany. Yingli Solar's PANDA module came in second among the 14 modules tested. The PANDA module's energy yield was merely roughly half a percent below that of the winner, but around three percent above the average of all the tested products and even five percent above the bottom of the table.

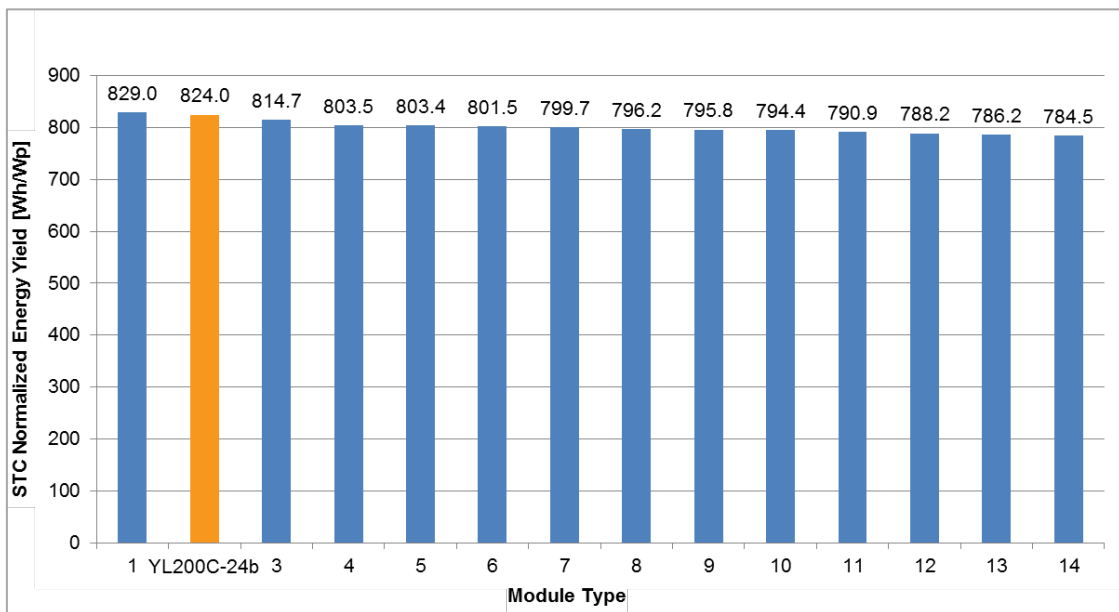


Fig. 1: Energy yield normalized to power under standard test conditions (STC), measured by TÜV Rheinland between 01.09.11 and 31.08.12.

"We are very proud of having achieved such a great result in a test carried out by this renowned organisation. The result is an impressive testimony to our commitment to quality, and confirms our philosophy of distinguishing ourselves in the market by producing high-quality products," says Liansheng Miao, Chairman and Chief Executive Officer of Yingli Green Energy.

If you have any questions or would like further information, please do not hesitate to contact us.

