



Building Your Trust in Solar

Jinko Solar 'Eagle+' Modules Reach the New Height of Power Output for 60-cell Multi c-Si Module

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SHANGHAI, Dec. 5, 2014 /PRNewswire/ -- Jinko Solar Holding Co., Ltd. ("JinkoSolar" or the "Company") (NYSE: JKS), a global leader in the solar photovoltaic (PV) industry, today announced that its "Eagle+" solar module reached a new height of power output for 60-cell multi crystalline silicon module during an independent test conducted at TUV Rheinland's Shanghai Testing Center. Under Standard Testing Conditions (STC), power output of the high power "Eagle+" modules samples manufactured by JinkoSolar reached 306.9 watts. At present, the industry average power output of a 60-cell multi-crystalline silicon module is approximately 255 watts.

Several advanced technologies and innovations have been applied to the high power "Eagle+" modules, which include new technology to reduce crystalline silicon defects, advanced cell structure based on DuPont™ Solamet® photovoltaic cell metallization technology to boost solar cell efficiency, advanced integrated packing technology, and utilizing DuPont™ Tedlar® polyvinyl fluoride film-based back sheets. Aside from their high power output, "Eagle+" modules can resist potential induced degradation (PID) under weather conditions of 85 degrees Celsius and 85 percent relative humidity for 1,000 hours. The antioxidant design of the cell and encapsulation materials also helps to eliminate the possibility of snail trails.

"As a global leader in the solar PV industry, we have dedicated ourselves to innovating high-efficiency, reliable solar cells and modules," said Mr. Kangping Chen, Chief Executive Officer of JinkoSolar. "Our R&D team continues innovating new technology that has now delivered exciting results. Those innovations significantly improve the power output and reliability of our modules to ensure 25-year stable power generation, and we aim to put them into mass production soon. Highly cost-effective solar products aid in reducing the cost of solar power generation which we believe will accelerate the development of the global solar PV industry."

About JinkoSolar Holding Co., Ltd.

JinkoSolar is a global leader in the solar industry with production operations in Jiangxi and Zhejiang Provinces in China and sales and marketing offices in Shanghai and Beijing, China; Munich, Germany; Bologna, Italy; Zug, Switzerland; San Francisco, the United States; Queensland, Australia; Ontario, Canada; Singapore; Tokyo and Osaka; Japan and Cape town, South Africa; Santiago, Chile.

JinkoSolar has built a vertically integrated solar product value chain, with an integrated annual capacity of 2.3 GW for silicon ingots and wafers, 1.8 GW for solar cells, and 2.8 GW for solar modules, as of September 30, 2014. JinkoSolar sells electricity in China and distributes its solar products to a diversified customer base in the global PV market, including Germany, Italy, Belgium, Spain, the United States, Eastern Europe, China, India, Japan, South Africa, South America and other countries and regions.

To find out more, please see: www.jinkosolar.com

Safe Harbor Statement

This press release contains forward-looking statements. These statements constitute "forward-looking" statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, and as defined in the U.S. Private Securities Litigation Reform Act of 1995. These forward-looking statements can be identified by terminology such as "will," "expects," "anticipates," "future," "intends," "plans," "believes," "estimates" and similar statements. Among other things, the quotations from management in this press release and the Company's operations and business outlook, contain forward-looking statements. Such statements involve certain risks and uncertainties that could cause actual results to differ materially from those in the forward-looking statements. Further information regarding these and other risks is included in JinkoSolar's filings with the U.S. Securities and Exchange Commission, including its annual report on Form 20-F. Except as required by law, the Company does not undertake any obligation to update any forward-looking statements, whether as a result of new information, future events or otherwise.

For investor and media inquiries, please contact:

Mr. Sebastian Liu
JinkoSolar Holding Co., Ltd.
Tel: +86 21 6061 1792
Email: pr@jinkosolar.com

To view the original version on PR Newswire, visit: <http://www.prnewswire.com/news-releases/jinko-solar-eagle-modules-reach-the-new-height-of-power-output-for-60-cell-multi-c-si-module-300005413.html>

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