



Building Your Trust in Solar

JinkoSolar Partners with TUV Rheinland to Develop Standardized Testing Methods for Bifacial Modules

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SHANGHAI, July 11, 2017 /PRNewswire/ -- JinkoSolar Holding Co., Ltd. ("JinkoSolar" or the "Company") (NYSE: JKS), a global leader in the PV industry, today announced that it is partnering with TUV Rheinland, an independent provider of technical services for testing, inspection, certification, consultation and training, to develop standardized testing methods for bifacial PV technology.

As the convener of the IEC/TC82 solar cell working group, Dr. Jin Hao, Vice President of JinkoSolar, has been inviting domestic and foreign experts to discuss about the draft for IEC60904-1-2 bifacial standards and the difficulties of bifacial technology. By participating in IEC meetings, PVQAT meetings as well as a number of other forums, JinkoSolar has been working to further develop its bifacial technology and establish industry standards for future testing methods. JinkoSolar has joined a working group organized by Dr. Christos from TUV Rheinland to develop standardized testing methods for bifacial modules and a draft of the testing method is now released. JinkoSolar is one of the first companies to receive a final testing report based on this draft.

"As an industry leader, JinkoSolar has deployed considerable resources towards further developing its bifacial technology and standardizing testing methods," commented Dr. Jin Hao, Vice President of JinkoSolar. "We will continue to work with authoritative independent technical service providers such as TUV Rheinland to further study and standardize testing methods for bifacial modules used in outdoor power generation systems."

About JinkoSolar Holding Co., Ltd.

JinkoSolar (NYSE: JKS) is a global leader in the solar industry. JinkoSolar distributes its solar products and sells its solutions and services to a diversified international utility, commercial and residential customer base in China, the United States, Japan, Germany, the United Kingdom, Chile, South Africa, India, Mexico, Brazil, the United Arab Emirates, Italy, Spain, France, Belgium, and other countries and regions. JinkoSolar has built a vertically integrated solar product value chain, with an integrated annual capacity of 5.0 GW for silicon ingots and wafers, 4.0 GW for solar cells, and 6.5 GW for solar modules, as of March 31, 2017.

JinkoSolar has over 15,000 employees across its 8 productions facilities in China (5), Malaysia, Portugal and South Africa, 15 oversea subsidiaries in Japan (2), Singapore, India, Turkey, Germany, Italy, Switzerland, United States, Canada, Mexico, Brazil, Chile, Australia and South Africa, and 18 global sales offices in China (2), United Kingdom, Bulgaria, Greece, Romania, United Arab Emirates, Jordan, Saudi Arabia, Kuwait, Egypt, Morocco, Ghana, Kenya, Costa Rica, Colombia, Brazil and Mexico.

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.

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