



## **Photo of UN Secretary-General Ban Ki-Moon at Applied Materials China Available on Business Wire's Web Site and AP PhotoExpress**

July 25, 2009

XI'AN, China--(BUSINESS WIRE)--Jul. 25, 2009-- Ban Ki-moon, Secretary-General of the United Nations (center) stands in front of the world's largest thin film solar panel (5.7m<sup>2</sup>) manufactured by Applied Materials' SunFab production line during a visit to the company's SunFab Solar Module Reliability Testing facility on Saturday. Mr. Ban toured Applied Materials' state-of-the-art solar testing facility in Xi'an, China and met with executives including, Barry Quan the president of Applied Materials China Holding Company (left) and Gang Zou the general manager of Applied Materials Xi'an (right), to discuss the company's leadership in energy efficiency technologies that can help tackle climate change and help China accelerate its emission goals.

### **About Applied Materials**

Applied Materials, Inc. (Nasdaq:AMAT) is the global leader in Nanomanufacturing Technology™ solutions with a broad portfolio of innovative equipment, service and software products for the fabrication of semiconductor chips, flat panel displays, solar photovoltaic cells, flexible electronics and energy efficient glass. At Applied Materials, we apply Nanomanufacturing Technology to improve the way people live. Learn more at [www.appliedmaterials.com](http://www.appliedmaterials.com).

Photos/Multimedia Gallery Available: <http://www.businesswire.com/cgi-bin/mmq.cgi?eid=6015226&lang=en>

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