

PRINT Back Back twice

Taiwan maker Jenn Feng to start production of CIGS PV modules in June 2009, says paper

EDN, January 19; Adam Hwang, DIGITIMES [Monday 19 January 2009]

Jenn Feng Industrial, a Taiwan-based maker of power equipment and lighting products, has stepped into R&D of CIGS (copper-indium-gallium-selenide) thin-film photovoltaic (PV) modules and plans to kick off volume production in June 2009, according to a Chinese-language *Economic Daily News* (*EDN*) report.

Jenn Feng will complete its first CIGS thin-film PV module production line soon with an annual capacity of 35MWp. It will then add more line of equal capacity, up to 8-10 in total, in August 2009, *EDN* indicated. Jenn Feng reached an energy conversion rate of 10.5% with its trial production run of CIGS thin-film PV modules and aims to increase the rate to 12-15%, *EDN* noted.

To fund expansion of the solar energy business, Jenn Feng is planning to raise additional paid-in capital through issuing 50 million new shares. One of the top-ten power plants in the US and a Singapore-based high-tech enterprise are said to be ready to subscribe to portions of the new shares at NT\$40 (NT\$1.21) per share, *EDN* indicated. Jenn Feng's stock closed at NT\$22.8 at the Taiwan Stock Exchange (TSE) on January 17.

Related stories:

Ritek begins shipping solar modules (Dec 17)

Taiwan thin-film solar cell maker CompSolar to focus on flexible GaAs HCPVs (Oct 20)

Ritek inks second strategic alliance with Scheuten to make CIGS thin-film solar modules (Oct 15)

Solartech expanding production capacity (Sep 24)

Thin-film capacity to hit 29 GWp by 2015, says NanoMarkets (Sep 17)

Thin-film solar cells to account for 30% of solar cell market in 2015, says The Information Network (Sep 4)

Thin-film photovoltaic market to reach 26 gigawatts by 2015 (Jul 10)

© DIGITIMES Inc. All rights reserved.

Please do not republish, publicly broadcast or publicly transmit content from this website without written permission from DIGITIMES Inc.

Please contact us if you have any questions.