

GET (3519TT) Announced Mass Production of G8.5 Large Size Thin Film Line

Thank you for your attentions to Green Energy Technology (GET, 3519 TT). Please be informed GET has announced mass production of G8.5 large size thin film line, as following:

1. Plans to reach annualized capacity 30MW in 1st quarter of 2009 and ramp to 50MW in 4th quarter of 2009 as schedule.
2. GET is the first in Taiwan and top three in the world to mass produce G8.5 amorphous silicon thin film utilizing Applied Material SunFab design.
3. We have pre-mass produced over 600 thin film modules from mid November to December. The hundreds of module produced in December had reached conversation rate 7% while yield rate met qualification also.
4. Commercial shipment is planning to start from 1st quarter of 2009 to implement 2009 yearly contracts worth of €39.86 million signed.
5. It's scheduled to get TUV certification in Q1, 2009 for quarter size module (1.1*1.3meter) and full size (2.2 * 2.6meter) certification in Q3, 2009.

We will keep expanding worldwide marketing network from Europe to U.S. and developing countries. The horizontal integration we are going now is to make us able to expand service scale from crystalline wafer to thin film module and furthermore system design.

Again, thank you for your support as always.