

New high-power monocrystalline solar modules

Siemens Solar Industries L.P., the United States, has commenced production of a new, larger series of monocrystalline solar modules – SP130 (130 W_p), SP140 (140 W_p) and SP150 (150 W_p). The SP range has been designed for use in grid-connected and large industrial installations. They offer approximately 20-35 per cent more power than the SM110, Siemens' previously highest-rated module. Moreover, the SP modules incorporate a rugged anodized aluminium frame designed for easy installation.

The new solar modules have been designed with a 2:1 aspect ratio, enhancing their modularity for easy integration and optimum use of the roof surface. These modules feature silicon solar cells that use Siemens' proprietary PowerMax™ technology and TOPS™ process. *Contact: Ms. Tina Nickerson, Siemens Solar Industries L.P., the United States. Tel: +1 (805) 3886 519; E-mail: tina.nickerson@solar.siemens.com.*

Website: <http://www.ens.lycos.com/e-wire/Oct00/31Oct0007.htm>