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Country	China (People´s Republic)

PRODUCTS OR MACHINERY

Shenglong is able to produce and supply monocrystalline photovoltaic modules with power ranging from 1 up to 200 Wp. The five and six-inch silicon cells in each module provide excellent power output and high energy yield, even if the solar radiation on is limited.

Thanks to the great reliability and the long life of our monocrystalline modules, they can meet the requirements of grid connected, industrial and rural applications.

Shenglong modules are manufactured according to the strictest quality standards. The frame consists of a torsionally resistant, non-corroding aluminum alloy, thus providing utmost stability for the module and protecting it from delamination. The front of the module is made of tempered solar glass. This glass is highly transparent but also protects the solar cells from weathering, such as from the effects of hail, snow and ice.

Shenglong produces solar modules with great care. Even though the modules with an output tolerance of +/- 3 percent fulfill the highest technology requirements already today, we spare no effort in stepping up the optimization of the modules.

The flexible production line can also provide tailor-made products on a project basis to cover all customer needs. Various sizes, colors, framed or laminated modules and different designs are available on request.

crystalline silicon PV modules

Company Profile of Suzhou Shenglong PV-Tech Co., Ltd

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