



Swiss solar Cell Module Project

Who makes Swiss solar modules?

SSWISS GROUP AG manufactures high-quality solar modules and is leading and globally active technology company. SWISS solar modules are engineered in Switzerland and meet the highest quality standards. As an internationally recognized premium brand.

Why should you choose Swiss Solar AG?

The state of the art design of solar the packaging and solar modules makes the product emotionally attractive to the most demanding customers. Stylish packaging sets the product apart from other producers. To be part of SWISS SOLAR AG is to always be ahead.

What does a solar lab do?

Current activities of the laboratory cover a broad spectrum, ranging from fundamental research to industrial technology transfer. The lab masters processes of device fabrication for a wide variety of transparent conductive oxides, thin-film solar cells and high-efficiency crystalline silicon solar cells.

SENS eRecycling and Swissolar launch the Swiss PV Circle project together with Bern University of Applied Sciences BFH and other partners from the solar and energy industry. The ...

The laboratory of photovoltaics and thin-films electronics (PV-lab) of IEM, founded in 1984 by Prof. Arvind Shah and headed by Prof. Christophe Ballif since 2004, has pioneered several new ...

Regensdorf, Zurich - KIBAG, Switzerland's leading construction materials group, has commissioned a 1.254 MW rooftop solar installation at its Regensdorf recycling facility. The system, ...

A part of the Hiperion project, CSEM innovates in the photovoltaic industry with the creation of the world's most efficient solar panels. Europe is poised to take center stage in the photovoltaic ...

RESIDENTIAL MONOCRYSTALLINE MODULE WITH HALF CELL TECHNOLOGY The new modules IBEX 120MHC-BLACK from SWISS SOLAR impresses with its outstanding visual ...

When it comes to renewable energies, Switzerland stands out as a source of ground-breaking innovations. Through excellent research activities and quality performance, Switzerland has ...

The ZHAW IEFIE Institute in Switzerland covers research topics reaching from solar cell up to the PV system technology. Specific emphasis is given to PV system and module technology, energy harvest ...

The far-reaching deployment of terawatt-scale photovoltaic (PV) technology is key to the transition toward a low-carbon energy mix. We offer innovative PV solutions featuring higher-power conversion ...

With the mobile PV laboratory of SPF (), cell damage can be reliably detected and classified. In this way, over



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500 PV systems were measured in Switzerland after the ...

The SIRIUS pilot project, involving Meyer Burger Research, Meyer Burger Switzerland, Pasan and the CSEM, is aimed at pre-industrialising the new ultra-high-efficiency back-contact photovoltaic solar ...

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