



GETON CONTAINERS

Organic solar inverter in Zurich Switzerland





Overview

What is Fraunhofer-Publica organic photovoltaics?

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Organic photovoltaics: We are working on the development of lighter, more
flexible and more environmentally friendly solar cells based on
semiconducting materials made from hydrocarbons.

What is organic solar cell?

Organic solar cell with 15.8% efficiency on a cell surface of 1cm²: current
world record. Organic photovoltaics offers unique potential for the generation
of environmentally friendly electrical energy. The semiconducting materials
essentially consist of hydrocarbons, ranging from small molecules to
polymers.

Why should you choose organic solar cells?

Due to their unique properties, organic solar cells can be adapted to a wide
range of applications and have an excellent ecological balance. Organic solar
cell with 15.8% efficiency on a cell surface of 1cm²: current world record.
Organic photovoltaics offers unique potential for the generation of
environmentally friendly electrical energy.

How to choose organic solar modules?

The choice of organic semiconductor material, the electrode layers and the
module layout then depend on such practical differences. Organic solar
modules being tested at the Fraunhofer ISE. The requirements for long-term
stability and the main influencing factors depend heavily on the respective
application.



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