



Heliatek solar Suriname

What will Heliatek do in 2030?

In 2030 Heliatek will enable every building to be 100% energy neutral and smart with access to an independent supply of truly green electricity. We offer organic Solar film solutions with world-class reliability thanks to our proprietary roll-to-roll production methods in vacuum.

What are the Heliatek Awards?

The awards highlight the uniqueness of our innovative solar solutions. Here you can see a selection of the latest awards. Heliatek stands for innovative solar films that transform buildings all over the world into clean energy generators. We set the highest standards for the quality of our products and the sustainability of our actions.

Can Heliatek expand solar power beyond flat land?

In the past few years, Heliatek has mounted its flexible panels on the sides of office towers, the curved roofs of bus stops, and even the cylindrical shaft of an 80-meter-tall windmill. The goal: expanding solar power's reach beyond flat land.

Can Heliatek power a building?

"We want to change every building into an electricity-generating building," Birnstock says. Heliatek's panels are among the few OPVs in practical use, and they convert about 9% of the energy in sunlight to electricity.

What can Heliatek do for You?

Heliatek has developed an innovative solar technology that will unlock this potential. We aim to enable every building to become a net-zero energy building, self-powered with clean energy. HeliaSol can be glued to various materials, such as metal, concrete, membranes, glass, bitumen, and other substrates on request.

What is heliasol solar?

Revolutionary solar! HeliaSol is globally the only commercially available and IEC certified organic solar solution. Invented, developed, and manufactured by German engineering excellence, the solar films (not panels!), are light-weight, bendable, and truly sustainable.

HeliaSol transforms buildings into clean solar power plants for green electricity generation. This ready-to-use solution can be used on various building surfaces. The solar film has an integrated backside adhesive, which means that it can be easily glued on the surface and can be connected and used immediately due to the integrated connection ...

As the technology leader in organic photovoltaics, Heliatek develops, produces and distributes industrial-grade organic PV solar solutions for virtually any building surface (horizontal, vertical, curved, rigid, and flexible).



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Heliatek, a pioneering German company, has emerged as a trailblazer in the solar energy sector, revolutionizing the industry with its ultra-flexible, lightweight, and sustainable adhesive...

The Marburg facility's panels, by contrast, are ultrathin organic films made by Heliatek, a German solar company. In the past few years, Heliatek has mounted its flexible panels on the sides of office towers, the curved roofs of bus stops, and even the cylindrical shaft of an 80-meter-tall windmill.

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Heliatek, a world leader in organic photovoltaic and a manufacturer of solar films, announced today that it has raised EUR15 million from new and existing investors. A strong interest among potential investors leads to an extension of the last [...]

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