

HeliaSol es una soluci?n solar org?nica que ayuda a los clientes a convertir cualquier superficie en una superficie solar generadora de energ?a. HeliaSol son l?minas solares org?nicas flexibles, ultraligeras y ultrafinas, lo que permite que m?s superficies se conviertan en generadoras de energ?a.



HeliaSol is a technology that enables 100% renewable solar power to be produced. It is a true green commodity-focused on the greenest of all solar technology and is one of the smartest generating technologies for electricity. Technical Data. VIEW THE APPLICATIONS.



HeliaSol is the perfect solution for retrofitting buildings where restrictions in terms of weight, static load restrictions or penetration of the roof material play a role. Elaborate substructures that penetrate the roof or rear ventilation for cooling are not required.

HELIA SOL





HeliaSol is the perfect solution for retrofitting buildings where restrictions in terms of weight, static load restrictions or penetration of the roof material play a role. Elaborate substructures that penetrate the roof or rear ventilation for cooling are not required.



Mit HeliaSol kann sauberer Solarstrom auf D?chern oder Fassaden erzeugt werden, die normalerweise keine PV L?sungen zulassen. Ultra-Leicht. Flexibel. Wirklich Gr?n. Einfache Installation.
Temperatur-unabh?ngig. IEC-zertifiziert.



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.

HELIA SOL





HeliaSol is a product with which you can generate 100 percent clean solar electricity. But it is much more than that. HeliaSol is a truly green product and is based on the greenest of all solar technologies, making it one of the cleanest electricity generating technologies. Flexibility Environmentally Friendly Lightweight Ultra-thin.