

Who is HyET Solar?

We at HyET Solar are dedicated to driving the transition to a sustainable energy future with our innovative, flexible, and circular solar modules. We aim to lead the way in making green energy both affordable and seamlessly integrated into everyday life, supporting the EU's carbon-neutral ambitions.

How does HyET Solar work?

HyET Solar has an inhouse roll-to-roll production line to manufacture its lightweight, flexible solar modules. This efficient process enables continuous production, reducing costs and waste while increasing scalability. The roll-to-roll method allows for faster production times and easier integration into various surfaces.

What is HyET Solar E-Rol?

HyET develops technologies that: Make microgrids green(er) and economical Solar. Most affordable Solar PV in the market Website HyET Solar E-Trol. Cost-Effective and Energy Efficient Production of Green Hydrogen Website HyET E-Trol E-Trol. Cost-Effective and Energy Efficient Production of Green Hydrogen Website HyET E-Trol Hydrogen.

How can Hyet support Africa's Eden?

Examples are large scale buffering of discontinuously generated renewable energy (e.g. from solar or wind mill parks) using high pressure hydrogen or very low cost building materials: roofing sheets with integrated solar modules. The HyET group actively supports Africa's Eden.

The companies that form part of the HyET group create technologies that enable commercially viable, large scale access to decentral renewable energy sources. The primary objective of the HyET group is to develop a sustainable and profitable business based on the above objective.

HyET Solar specializes in producing flexible, lightweight, and durable solar panels that offer significant advantages over traditional rigid panels. The flexible technology can be easily integrated into various surfaces, including light weight and old rooftops, storage tanks, logistic building, vehicles, iconic buildings and portable devices ...

Arnhem-based HyET Solar is the manufacturer of Powerfoil, a lightweight, fully flexible, thin-film solar PV module that is especially suitable for low-load and curved surfaces, including the roofs of distribution centres, football stadiums and gas stations.

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HyET Solar has developed Powerfoil, a thin, lightweight and flexible solar module. Our modules are can be attached to almost any surface, are only 0.5mm thick and weigh less then 0.6kg/m². Our roll to roll manufacturing process allows for large scale production at extremely low cost.

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