

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, ...

Bordering the eastern Mediterranean Sea, solar radiation in the Syrian Arab Republic is abundant. The number of hours of sun a year varies from 2,820 to 3,270. In comparison, sunlight on overcast days varies between 38 and 45 per year. This makes the region well-suited for solar energy harnessing.

Powerfoil is ideally suited for building integrated solar, for mobile solar, for floating solar and for large scale utility solar. Why We believe Container 42 is an excellent opportunity to show the versatility of Powerfoil, and to draw attention to our technology.

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Last year FFI acquired a 60% stake in HyET Group, the parent company of HyET Solar, and its recent investment in HyET Solar is intended to build a production factory in Australia using...

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.



# Hyet solar Syria

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