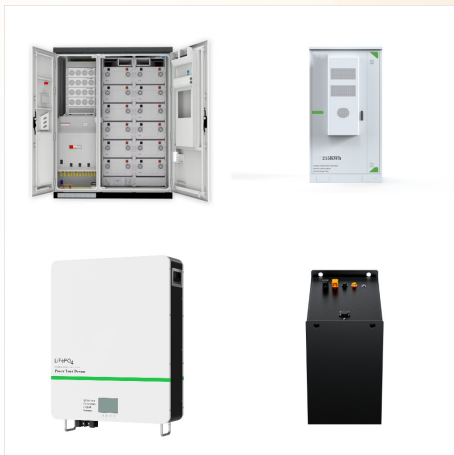




About HyET Solar: Based in Arnhem, HyET Solar is at the forefront of developing flexible, lightweight solar modules. We are scaling up from pilot to commercial production, with diverse applications in modern, uniquely shaped roofs, facades, and other construction-limited environments such as airports, shopping malls, and distribution centre's



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 HyET Solar



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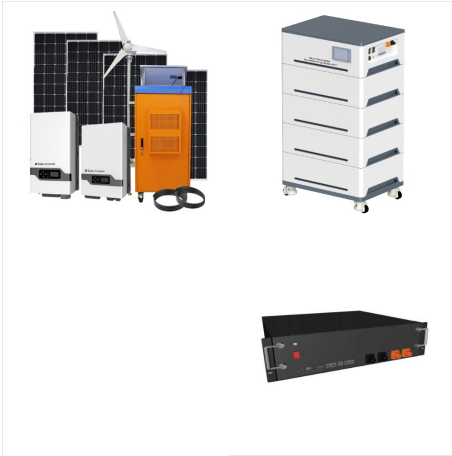
With the HyET Solar modules a roof coverage of up to 90% is possible. Powerfoil produces more energy at a lower LCOE for all typical roof shapes. More power output in real operating conditions. Efficiency of PV Solar products are measured at Standard Test Conditions (STC) which are 25 °C module temperature and 1000 W/m<sup>2</sup> irradiation. However



HyET Solar heeft in 2023 in totaal 29 miljoen aan externe financiering opgehaald. Verder zijn wij uit vele gesprekken die wij gevoerd hebben in de markt bekend met voldoende additionele interesse in het bedrijf vanuit externe investeerders. Afgelopen jaar is aan HyET als partner van het onderzoeksconsortium SolarNL een subsidie



Thin Film composition. Powerfoil(R) consists of a stack of ultra-thin functional layers forming a stable and durable PV solar foil (degradation 1% /year average over lifetime).. The transparent top-encapsulant is made of a high translucent fluorinated-polymer that is water repellant and non-sticking, hence easy-to-clean



Arnhem, the Netherlands, 4 May 2023 ??? Hyet Solar is pleased to announce two new additions to its list of shareholders, De Engh/Newomij and a well-respected family business, which has chosen to remain unnamed. De Engh/Newomij is a committed investor with a long-term horizon.



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 ???



HyET Solar Netherlands B.V. | 5.330 volgers op LinkedIn. Lightweight flexible solar modules | HyET Solar develops a technology for the manufacturing of flexible, silicon based solar modules. This unique technology enables a solution for lightweight building integrated solar applications. HyET Solar is located in Arnhem, The Netherlands.



HyET Solar Netherlands BV has received an order from Royal Vopak to apply thin-film PV modules (Powerfoil) on one and potentially two of their large diesel storage tanks in Rotterdam, subject to regulatory and permit approval. Powerfoil is the only suitable Solar PV candidate for this application because of its unique product characteristics



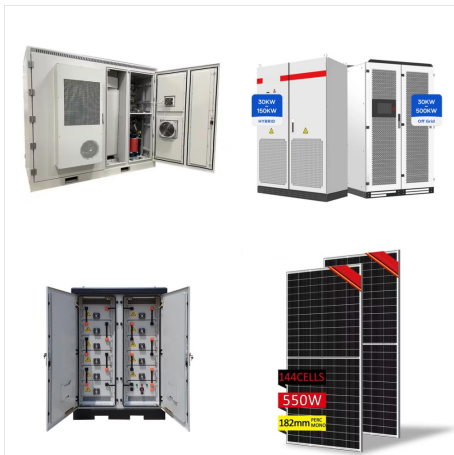
Shell and HyET Solar conclude study at NREL. About HyET Group Questions? Call us +31(0)26 362 39 44. Home; Technology . Benefits; Production Process; Products; Careers; Contact; News; About HyET Group; Shell and HyET Solar conclude study at NREL confirming the economic potential of a 100 MW desert PV powerplant based on HyET Solar Powerfoil



HyET Solar Netherlands B.V. | 4.245 Follower:innen auf LinkedIn. Lightweight flexible solar modules | HyET Solar develops a technology for the manufacturing of flexible, silicon based solar modules. This unique technology enables a solution for lightweight building integrated solar applications. HyET Solar is located in Arnhem, The Netherlands.



HyET Solar may be growing as it has successfully raised \$29M in funding, which is a strong indicator of investor confidence and financial backing. This capital injection could support further development and expansion efforts. Additionally, the company is considering an initial public offering (IPO), which typically suggests that a company is



IKEA Duiven - The Netherlands and HyET Solar collaborated to cover the roof of the IKEA building with Powerfoil. The light weight of just 600g/m<sup>2</sup> of Powerfoil opened up the possibility to use the whole roof of the building to generate renewable energy. 19.3 million square meters of roofs in The Netherlands alone are not intended to bare the



werken bij HyET Solar. Het in Arnhem gevestigde HyET Solar heeft een baanbrekende technologie ontwikkeld voor de productie van zonnepanelen. Onze kosten efficiënte productiemethode van lichtgewicht flexibele PV folie op rollen maakt veel nieuwe toepassingen mogelijk en leidt tot sterk verlaagde installatiekosten.





The solar cells of MiaSol? have an efficiency of 12 to 13 percent, that of HyET Solar an efficiency of approximately 9 percent. Solar panels on stables "Stables and all kinds of other agricultural buildings built before 1991 cannot cope with the weight of standard solar panels," says Vroon. The thin film products that have now been



Attractive LCOE. A low Levelized Cost of Electricity (LCOE) is a prerequisite for large scale introduction of photovolta?c modules. Our proprietary roll-to-roll production process in combination with the use of abundantly available materials allow for large scale manufacturing resulting in in a 30% lower LCOE compared to crystalline-Silicon glass panels (c-Si).



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. By focusing on sustainability, innovation, quality, collaboration, and integrity, [???



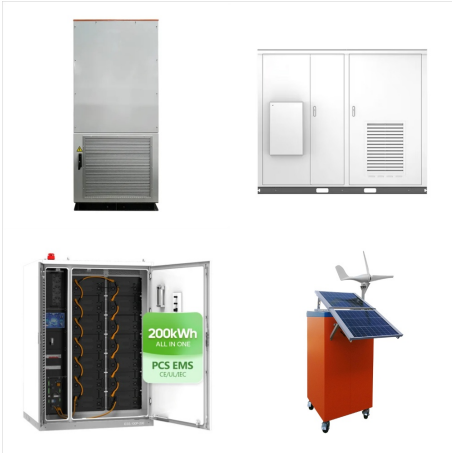
What is the current valuation of HyET Solar? The current valuation of HyET Solar is . What is HyET Solar's current revenue? The current revenue for HyET Solar is . How much funding has HyET Solar raised over time? HyET Solar has raised \$31.4M. When was HyET Solar acquired? HyET Solar was acquired on 12-Sep-2023. Who acquired HyET Solar? HyET



HyET Solar's modules can be installed on a curved, irregular surface, lightweight, fragile structure and on roofing material like Steel, Aluminum, Bitumen, Poly Carbonate. What is the lifespan of HyET's solar modules? The lifespan of modules generally ranges between 10 to 20 years. Are flexible solar modules as efficient as traditional solar



"The addition of HyET Solar and HyET Hydrogen to our portfolio of FFI companies builds on our commitment to develop technologies needed to tackle emissions and global warming. "We have commenced the design study for a 1 GW Powerfoil factory in Australia and at this scale, we aim to rapidly drive costs down at a greater rate than is



RTL Z Nieuws kwam op bezoek om een kijkje te nemen in onze fabriek. In dit interview vertelt Rombout Swanborn over de zonnefolie en toepassing hiervan. De beelden laten zien dat het toepassingsgebied voor de zonnefolie van HyET Solar erg groot is. Dit komt door de flexibiliteit en lichtgewicht van de zonnefolie.



. FFI and Teslin Participaties provide growth capital to Netherlands-based HyET Solar. The global green energy company FFI and the Dutch investment fund Teslin Participaties have provided growth capital to the Dutch company HyET Solar, a leader in flexible and lightweight solar PV technology which has the potential to accelerate the global energy transition.



The Solar Power Foil is a Dutch product, developed at the time by Helianthos, which was acquired by HyET Solar in 2012. Although the film has a lower yield per square meter than the rigid silicon solar cells, the film has its own advantages. You can also stick a foil on non-flat roofs, as shown by a test with a tent for refugees.