

Die BIPV-Module (Photovoltaik-Fassadensysteme) von Hevel wurden in sieben unabhängigen akkreditierten Labors umfassend getestet. Dank der positiven Ergebnisse jedes einzelnen Tests können BIPV-Module für jede Art von Gebäuden verwendet werden.

Hevel Group has started construction on the 20 MW solar project in Altai Republic (Russia). It is a part of the company's 90 MW project pipeline in that Russian region. Solar modules that will be installed are produced on the basis of heterojunction technology at Hevel's manufacturing facility in Novocheboksarsk (about 600 km east of Moscow).

One of the latest achievements of the R& D Center was the transition to the use of modern heterojunction technology in the manufacturing of Hevel solar modules, which takes place in the worldwide Top-5 of photovoltaic cell efficiency. ...

The company partnered with Russian largest solar cell and module manufacturer Hevel Group that performed EPC works and supplied solar modules. The solar farm will generate 24.5 mln kWh of electricity annually which can reduce CO2 emissions by ...

Hevel Solar, Solar Panel, Ballasted Mounting Solar System, Solar Panel, Russia, Moscow, Hevel Group stands as the foremost cells-to-module photovoltaic (PV) manufacturer in Europe, distinguished by its implementation of high-performance heterojunction technology (HJT). Boasting a robust annual production capacity of 350 MW, Hevel is at the forefront of ...

Hevel Group has been producing HJT solar modules and cells since 2017. During 5 years, the plant's production capacity increased from 160 to 350 MW of solar modules per year. Read more. 26 August 2021 . Hevel to complete first hybrid off-grid PV in Arctic region. Hevel Group's energy service business unit has completed the construction on off ...

Solar energy for households, businesses and utilities Hevel Group on english. BIPV; Lösungen; BER UNS. Unternehmens Nachrichten; Investoren; Verkauf von nicht zum Kerngeschäft gehörenden Vermögenswerten; Forschungstätigkeiten; Kontakte; Projekte;

Hevel erfüllt die internationalen Qualitäts- und Sicherheitsstandards ISO 9001, 14001 und 45001. Planung, Projektierung und Bau. Seit mehr als 10 Jahren sind wir im Bereich Planung, Projektierung und Bau von Solarkraftwerken tätig. Die Hevel Group hat mehr als 100 Projekte mit einer Gesamtkapazität von über 1.170 MW in Betrieb genommen.

Two solar power plants are to come online in 2022. The lowest bid secured new contracts increasing company's portfolio in Kazakhstan to 288 MW of solar PV. Hevel's operational solar energy portfolio in the country consists of 8 facilities with a ...

Hevel Group will supply solar modules for the joint project of Russian Direct Investment Fund and Fortum. 5 february 2021 . Hevel achieves 340MW production capacity in 2020... Heterojunction solar cell and module manufacturer Hevel Group produced 841,000 of solar modules in 2020. 14 december 2020 ...

Solar energy for households, businesses and utilities Hevel Group on english. ABOUT US; OUR BUSINESS; PRODUCTS; R& D; BIPV; PROJECTS; Contacts; En. Ru De Se Kz. Request. ABOUT US. About us; ... Hevel is a one-stop-shop for a wide range of customers, seeking state-of-the-art PV solutions for various applications. Types of solar power plants. HYBRID;

The CEO of Hevel Group, Igor Shakhray, will leave the company to become CEO of Unigreen Energy, a silicon wafer and cell manufacturer, which is owned by Hevel majority shareholder Ream Management LLC

Unsere derzeitige Produktionskapazität beträgt 350 MW/Jahr. Die Hevel Group ist auch der größte Investor in Solarparks in Russland und der GUS - mit einer Projektpipeline von 1,6 GW in verschiedenen Regionen. Die Hevel Group erwies sich als einer der weltweit führenden industriellen Hersteller von HJT-PV-Zellen und -Modulen.

Thinking several steps ahead Hevel R& D centre in Saint Petersburg, Russia, has already started testing M6 wafer-based HJT solar cells, designed for multi-busbar / multi-wire interconnection technology. Hevel Group expects the peak power for HJT solar cell based on M6 silicon wafer, which is 6% larger than M2, to reach at least 6,71 Wp.

Hevel uppfyller de internationella kvalitets- och säkerhetsstandarderna ISO 9001, 14001, 45001. EPC. I mer än tio år har vi arbetat med konstruktion, upphandling och byggande av solcellsanläggningar. Hevel Group har genomfört över 100 ...

Hevel Group is interested in working with institutional investors, banking and insurance institutions, and strategic partners in renewable power generation sector. ... tailor-made financial solutions for construction and operation of Solar Power Plants (SPP) in the form of ongoing Capacity Delivery Agreements (renewable CDA); corporate bonds ...

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