

pivot irrigation as off-grid project as unique application. pivot irrigation as off-grid project as unique application ... Solar Direct Drives; Activation through PayGo; Irrigation solutions SDD PayGo; oil press SDD off-grid kit 1.1kW; SDD Low Cost Set with Pump; Desalination with Solar Power; Solar Golf Charger Set; PV- modul integrated ...

EMPO-NI Develops and applications for off-grid use. top of page. HOME. ABOUT; PRODUCTS. Solar Direct Drives; Industrial Motors for SDD Applications; SDD Low Cost Set with Pump; Oil press SDD off-grid Kits; ... SOLUTIONS & SUPPORT. Points of sales worldwide; DOWNLOADS. CONTACT US. Data Protection.

EMPO-NI off-grid solutions Endere Wernigeroder Strasse 102 40595 Düsseldorf Tel.: +49 211 361 848 64 Website: Contacto Rimma Honsberg Founder / CEO Tlm.: +49 177 328 0558 E-mail: office@empo-ni . tovoltaicos solares, sem bateria, para utilizar o produto-

Unternehmensprofil von Laderegler, Solarsysteme Hersteller EMPO-NI Off-grid Solutions - Kontaktdaten und Produkte gezeigt. ... EMPO-NI Off-grid Solutions Erkrather Strasse 401, 40231 Düsseldorf Click to show company phone Deutschland ...

-- Berufserfahrung: EMPO-NI offgrid solutions Ausbildung: Heinrich-Heine-Universität Düsseldorf Standort: Region Köln/Bonn 8 Kontakte auf LinkedIn. Sehen Sie sich das Profil von Rimma Pavlovna auf LinkedIn, einer professionellen Community mit mehr als 1 Milliarde Mitgliedern, an.

EMPO-NI develops standard and customized off-grid solutions. Our experienced engineering team has large expertise in power electronics, control techniques, DSP FPGA and software engineering as well as analogue and digital circuitry using latest CAD, simulation and rapid prototyping toolchains.

EMPO-NI off-grid solutions | 104 Follower:innen auf LinkedIn. The sun is our mission | EMPO-NI hat sich auf die Entwicklung und Vermarktung von Solartechnik & Insellösungen spezialisiert. Unsere Stärke sind Solar Direkt Antriebe und pv Module integrierte Laderegler & ländliche Elektrifizierung wie Bewässerung sowie und produktive existenzsichernde Tätigkeiten weltweit.

The set comprises the proven robust passively cooled EMPO-NI SDD1.5kW-425V and a pump head / discharge optimized submersible pump. Runs with any 4 quality PV-panels (60 cells). SDD1.5kW-425V with complete pump specific protection functions (dry-run protection (sensorless, level switch), low speed, etc.) and MPP- tracking, flow meter input, etc...

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361 848 64. Fax: + 49 (0) 321 212 841 95 . Email: office@emp- ni Internet: VAT-ID: DE247719543 . The operators of these pages take the protection of your personal data very seriously.

The Off-Grid Expo & Conference is a leading energy event focusing on the off-grid solar, wind and hydropower systems sector. ITPO Germany organized a 30 square-meter pavilion with five innovative co-exhibitors active in energy, agribusiness and mobility. ... Volta View, Empo-ni Off-grid Solutions, and UEV AG had the chance to showcase their ...

We are happy to announce that EMPO-NI off-grid solutions has just won the Bavarian State Prize for our new product Solar Oil Press 1.5kW. The awards ceremony is tomorrow at 10am. Your team EMPO-NI ??:-D

EMPO-NI off-grid solutions has started to gradually implement the commonly used 9-digit token based PayGo system into the Solar Direct Drive SDD1,5kW-425V. The implementation ensures a wide compatibility with most of the local Last-Mile management system providers that serve as a point of sales (POS) for the required credit tokens.

EMPO-NI Industrial drive kits SDD User's manuals: Solar Direct Drive1.5kW-425V PayGo Technical data sheets: Solar Direct Drive 1.5kW-425V . Solar Direct Drive 0,55kW pump kit for 3-4 PV-module application. Solar Direct Drive 5.5kW-850V. NEW! SOLmini Lighting Kit 12V-24V Submersible pumps power /performance data: Pump performance datasheet 0,37kW

EMPO-NI Off-grid Solutions,PV Cable,PV Cable,Germany,Düsseldorf,About us EMPO-NI off-grid solutions was founded in 2008 in Düsseldorf and is specialized in the development construction and production of Solar Direct Drives and battery charge controllers for off-gridapplications. Our experienced engineering team having great expertise in ...

EMPO-NI's family of Solar Direct Drives "SDD" are passively cooled robust "stand alone" PV-solar powered motor drive solutions with Maximum Power Point Tracking and IP54(65) protection degree. They provide a rapidly paying-off substitute for Diesel or ...

Off-grid with Solar Direct Drive: no operating costs, clean energy, no noise pollution. Simplified system: no extra controller/battery system necessary (mitigating the risk of costly repairs and system down-time) Easy transport and installation Cost-Saving: Produce fresh water on site. Go green: CO2-free water production

Web: <https://gmchrzaszcz.pl>