

European Solar and Energy Storage Solutions

Kenya solargroup duyunov motor



Overview

What is Duyunov's Motors?

"Duyunov's motors" is a project aimed at commercialization of the unique "Slavyanka" combined winding technology. The technology allows the team of engineer Dmitriy A. Duyunov to design new generation electric motors used in electric transport, industry, agriculture, military sector, aviation, household appliances, medicine and other fields.

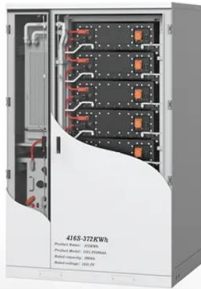
What is hub motor based on Duyunov's technology?

Please try again later. Hub motor based on Duyunov's technology is the first in the world induction electric motor with "Slavyanka"-type winding that has a unique combination of capacity and power consumption. The new technology is based on the developed by us innovative combined winding technology for motors (star and delta combined in parallel).

Who invests in Duyunov's Motors?

Investments in the project "Duyunov's motors" are attracted by crowdfinancing, which is otherwise also known as collective funding. This means that funds for the project implementation come from small and medium-scale investors. Today any person from any country can become the project investor and get a share in the innovative business.

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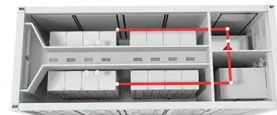


SolarGroup

Teknologi Duyunov "Slavyanka" yang diterapkan pada motor listrik induksi didasarkan pada kombinasi dari dua jenis belitan klasik - "star" dan "delta" yang terhubung secara paralel. Dmitriy Duyunov mengutarakan prinsip-prinsip dalam membuat belitan, memperkuatnya dengan paten dan menunjukkan kinerjanya yang efisien.

Sajt proekta «Dvigateli Duyunova»

Duyunov's hub motor employs the combined winding technology "Slavyanka". The analogues of Duyunov's hub motor are BLDC motors with magnets. To produce them, the rare-earth metals ...



Bu?i gi?i thi?u d? án "??ng c? c?a Duyunov" và ??i tác kinh ...

Bu?i h?p offline dành riêng cho d? án "??ng c? c?a Duyunov" và công vi?c kinh doanh ??i tác v?i SOLARGROUP s? ???c t? ch?c t?i Vi?t Nam Bu?i gi?i thi?u d? án "??ng c? c?a Duyunov" và ??i tác kinh doanh SOLARGROUP t?i Vi?t Nam ...

Sajt kompanii SOLARGROUP

Business Excellence magazine published a major article titled "Duyunov's motors: A Project of Its

Time". Results of the SOLARGROUP conference in Côte d'Ivoire. What are the benefits of the "5% Bonus for Newcomers" option? Follow our news and keep abreast of the project development!
MORE NEWS



Sajt proekta «Dvigateli Duyunova»

Duyunov's hub motor employs the combined winding technology "Slavyanka". The analogues of Duyunov's hub motor are BLDC motors with magnets. To produce them, the rare-earth metals are needed that only China can provide in the required amount.

What is the project "Duyunov's motors" like? , SOLARGROUP ...

SOLARGROUP knowledge base All topics About the project What is the project "Duyunov's motors" like? Related articles How the investors of the project will earn profit What the project investors get Induction electric motors and their place in the world Risk disclosure



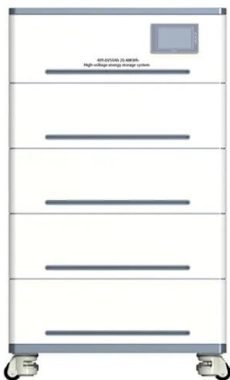
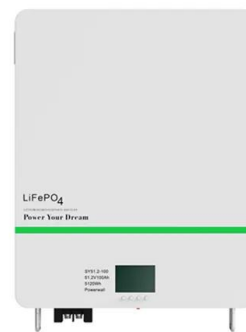
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Dvigateli Duyunova

Year 2015. Lutsk and Kiev: successful application of the technology to the electric bus motor. Germany -- Monaco: reengineered full-drive electric car Renault Kangoo demonstrates record performance excelling all same-class electric cars. February: the start of developing the first induction hub motor in the world June: the second prototype of the hub motor was produced.



Sajt proekta «Dvigateli Duyunova»

"Duyunov's motors" is a project aimed at commercialization of the unique "Slavyanka" combined winding technology. The technology allows the team of engineer Dmitriy A. Duyunov to design ...

News

Find out about the project "Duyunov's motors", the "Slavyanka" technology and earning a profit from investments in innovation. +7 (495) 646-13-59 EN English The procedure of acquiring company's shares covered at the SOLARGROUP International Conference



Sajt proekta «Dvigateli Dyunova»

Informieren Sie sich über das Projekt "Dyunov-Motoren", die Technologie "Slawjanka" und die Möglichkeiten, mit Investitionen in innovative Produkte Geld zu verdienen. +7 (495) 646-13-59 Mit der Organisationsfragen der Finanzierung des Projekts befasst sich das internationale Unternehmen SOLARGROUP. Mindestinvestition -- 50\$ Möglichkeit

Sajt proekta «Dvigateli Dyunova»

"Dyunov's motors" is a project aimed at commercialization of the unique "Slavyanka" combined winding technology. The technology allows the team of engineer Dmitriy A. Dyunov to design new generation electric motors used in electric transport, industry, agriculture, military sector, aviation, household appliances, medicine and other fields.



SolarGroup Invest

Dyunov's hub motor is the first in the world induction motor with "Slavyanka" winding that has a unique combination of work capacity and power consumption. The new technology is



based on the developed innovative technology of combined motor winding (a star and delta winding combined in parallel).

Dvigateli Duyunova

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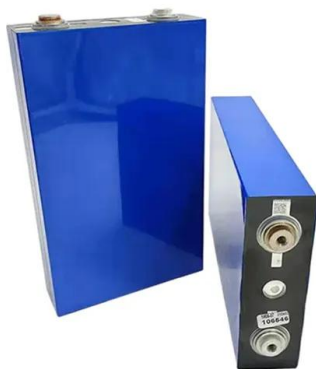


International industrial startup

"Duyunov's motors" is a crowdfunding project for the developments of the Russian engineer D.A. Duyunov. Thanks to his technology the company is making the most efficient electric motors in the world. The prototype models of various motors for electric transport as well as general purpose industrial motors are ready and have already been tested.

Pusat inovatif "Sovelmash"

Cari tahu tentang proyek "Motor Duyunov", teknologi "Slavyanka", dan dapatkan untung dari investasi dalam inovasi. +7 (495) 646-13-59 akan menandatangani kontrak baru dengan pelanggan motor. SOLARGROUP akan terus mempromosikan proyek ini ke seluruh dunia dan mengumpulkan dana untuk proyek ini.



Sajt proekta «Dvigateli Dyunova»

Découvrez le projet des "Moteurs Dyunov", la technologie "Slavianka" et la possibilité de gagner de l'argent en investissant dans l'innovation. +7 (495) 646-13-59 Ouverture de la première représentation nationale de SOLARGROUP (France) Les travaux extérieurs ont été achevés février. La construction des fondations a commencé

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