

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).

How is Duyunov's Motors funded?

The project "Duyunov's motors" is funded by means of crowdfinancing: this means that investments come from an unlimited number of private investors. The investor becomes a co-owner of the innovative business and can count on part of the company's profit by receiving dividends on his share. Any person from any place in the world can invest.

How much money has solargroup raised?

The remaining investment to be raised is \$ 12,196,593. There are 367,125 participants registered in the back office. 46,975 people have invested in the project. 14,300 SOLARGROUP partners have earned profit from the partner program. Germany - 682. Kazakhstan - \$ 645,814. SOLARGROUP's goal is to complete funding for the project in 2023.

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Tìm hieu ve du án "Dong co cua Duyunov", công nghe "Slavyanka" và kiem loi nhuan tu viec dau tu vào doi moi. +7 (495) 646-13-59 ...

Trang web chính thöc: <https://solar.group> Tài liìu của công ty: Trích tô So dßng ký pháp nhân thöng nhßt của Chính phô ...

Find out about the project "Duyunov"s motors", the "Slavyanka" technology and earning a profit from investments in innovation. +7 (495) 646-13-59 ... The main news for the investors and partners of the project was announced at the SOLARGROUP International Conference. ... Launching the functionality in Iran, Algeria, Egypt, Saudi Arabia, Oman, ...

Duyunov'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).

Le 2 mars a eu lieu l'inauguration du bureau de SOLARGROUP en Côte d'Ivoire. Mise en service de la fonctionnalité pour les pays suivants : Serbie, Bosnie-Herzégovine, Gorgie, Arménie, Israël, Angola, Mozambique et Madagascar

"Motor Duyunov" merupakan sebuah proyek yang ditujukan untuk komersialisasi teknologi belitan gabungan "Slavyanka" yang unik. Teknologi ini memungkinkan tim insinyur Dmitriy A. Duyunov untuk merancang motor listrik generasi baru yang digunakan dalam bidang transportasi listrik, industri, pertanian, sektor militer, penerbangan, peralatan rumah tangga, kedokteran, dan ...

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Buoi hop offline dành riêng cho du án "Dong co cua Duyunov" vàcông viec kinh doanh doi tác voi SOLARGROUP se duoc to chuc tai Viet Nam Buoi gioi thieu du án "Dong co cua Duyunov" vàc doi tác kinh doanh SOLARGROUP tai Viet Nam ...

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D'ailleurs, couvrez le projet des "Moteurs Duyunov", la technologie "Slavianka" et la possibilité de gagner de l'argent en investissant dans l'innovation. ... La conférence nationale en direct de SOLARGROUP en Côte d'Ivoire se tiendra dans la capitale économique du pays, la ville d'Abidjan. Quand : le 3 juillet, ... Iran, Algérie, Égypte, Arabie ...

Business Excellence magazine published a major article titled "Duyunov's motors: A Project of Its Time". Results of the SOLARGROUP conference in Cote 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**

"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.

Results of the week in the project "Duyunov's motors" 8 December 2024
"Sovelmash" D& E news ... SOLARGROUP news The functionality of acquiring company's shares was launched in Iran, Algeria, Egypt, Saudi Arabia, Oman, Kuwait, Bahrain and Turkey. Filing a request to exchange investment shares for company's shares is currently available for 67 ...

Un financement participatif d'avenir ! A l'heure de la transition écologique, les nouveaux modes de transports sont àl'honneur, le marché est colossal. A étudier rapidement.

Web: <https://gennergyps.co.za>