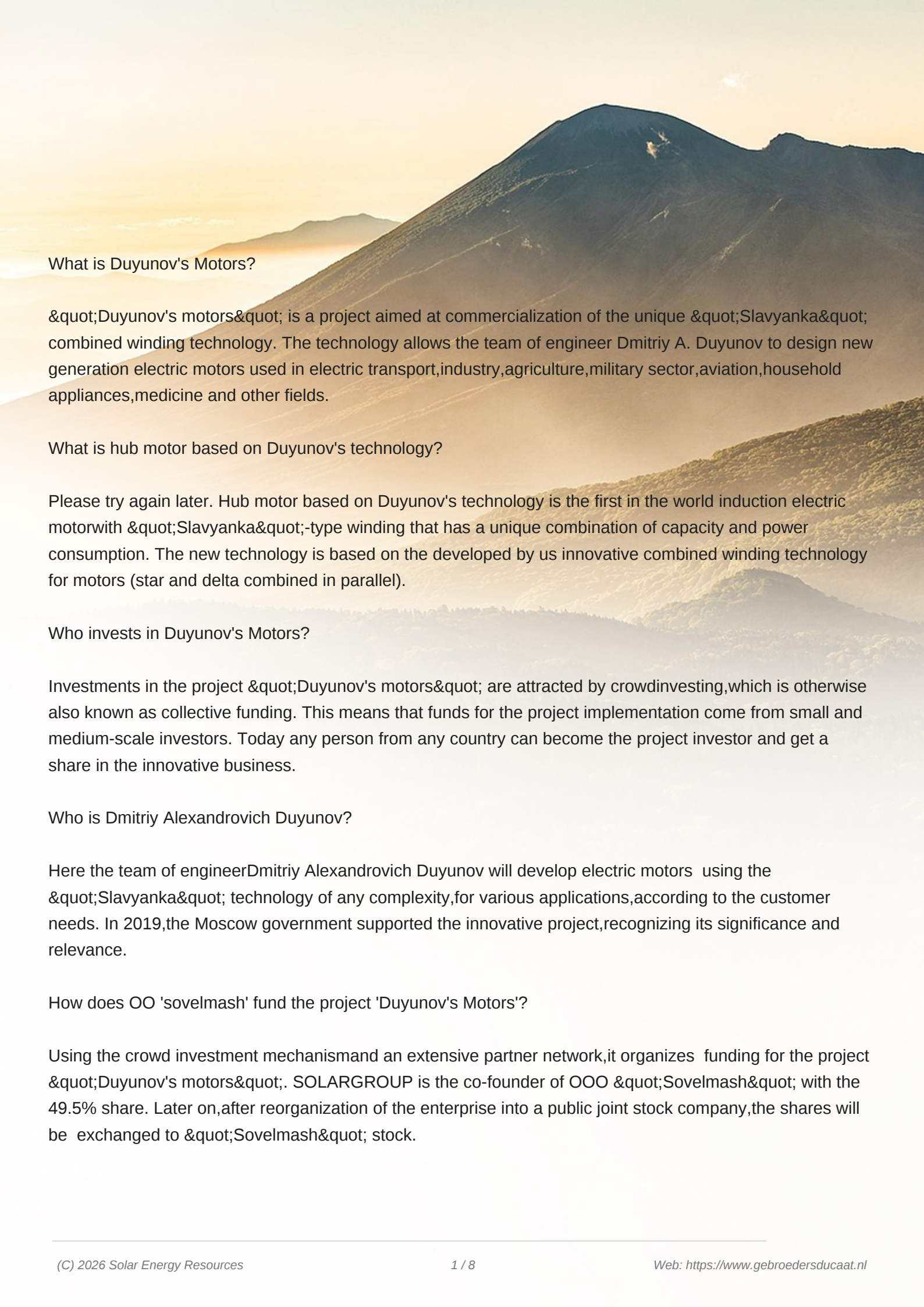




What is Duyunov's Motors?

"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?

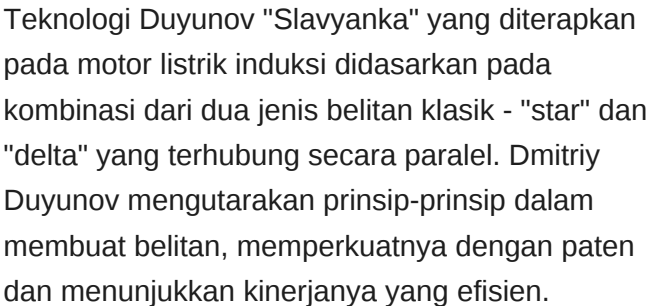
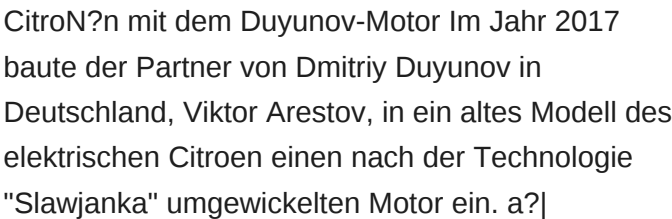
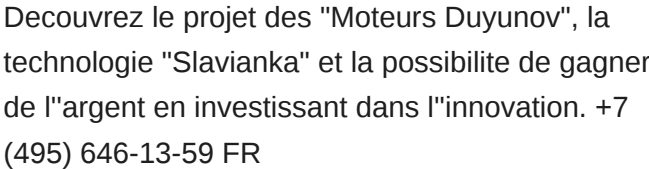
Investments in the project "Duyunov's motors" are attracted by crowdinvesting, which is otherwise also known as collective funding. This means that funds for the project implementation come from small and medium-scale investors. Today any person from any country can become the project investor and get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

Who is Dmitriy Alexandrovich Duyunov?

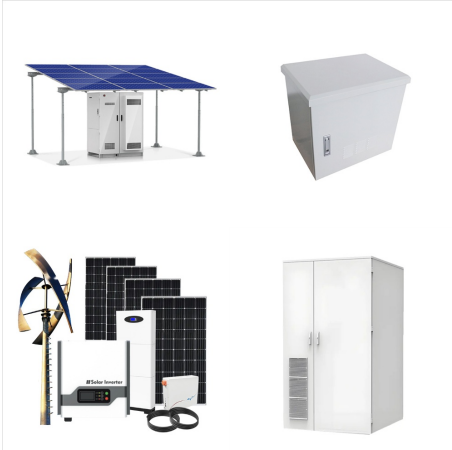
Here the team of engineer Dmitriy Alexandrovich Duyunov will develop electric motors using the "Slavyanka" technology of any complexity, for various applications, according to the customer needs. In 2019, the Moscow government supported the innovative project, recognizing its significance and relevance.

How does OO 'sovelmash' fund the project 'Duyunov's Motors'?

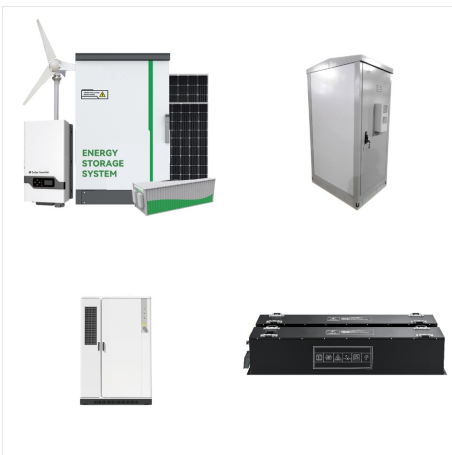
Using the crowd investment mechanism and an extensive partner network, it organizes funding for the project "Duyunov's motors". SOLARGROUP is the co-founder of OOO "Sovelmash" with the 49.5% share. Later on, after reorganization of the enterprise into a public joint stock company, the shares will be exchanged to "Sovelmash" stock.



SOLARGROUP DUYUNOV MOTOR GUERNSEY



Tim hia>>?u va>>? da>>+- an "A?a>>?ng cAE!
ca>>?a Duyunov", cong ngha>>? "Slavyanka" va
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an.



SolarGroup, Investissez dans des moteurs
electriques Duyunov. 387 likes . 4 talking about this.
lever de fond pour startup russe qui assure
developpement et production des moteurs
electriques SolarGroup, Investissez dans des
moteurs electriques Duyunov

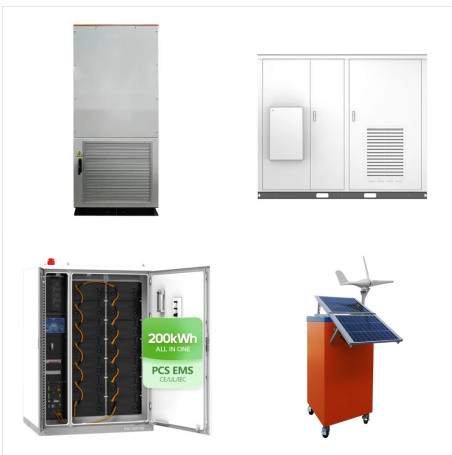


La invencion hace que el control del motor sea mas
variable, aumenta la fiabilidad de su funcionamiento
y reduce el coste del sistema de accionamiento. Se
abrieron representaciones nacionales de
SOLARGROUP en cinco paises: Nepal, Italia, Peru,
Ecuador y Rusia. A fines de la etapa 16 en el
proyecto hay:

SOLARGROUP DUYUNOV MOTOR GUERNSEY



"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.



Citroen mit dem Duyunov-Motor. Im Jahr 2017 baute der Partner von Dmitriy Duyunov in Deutschland, Viktor Arestov, in ein altes Modell des elektrischen Citroen einen nach der Technologie "Slawjanka" umgewickelten Motor ein. Das modifizierte Elektroauto überraschte die Beobachter mit dem guten Beschleunigen beim Anfahren, Schnelllauf und

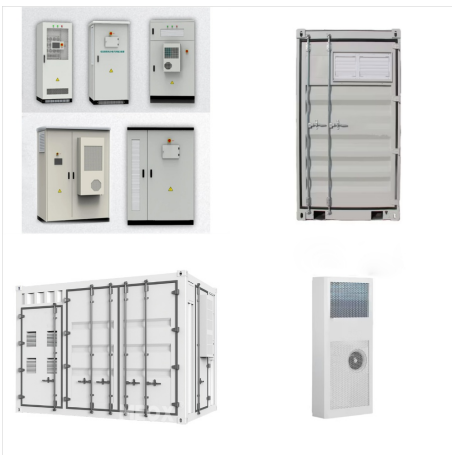


1. Record a video on the subject "Review of the 'Duyunov's motors' project" with your face in the footage. 2. Upload the video to for public access. Specify the following in the subject: Review of the project "Duyunov's motors": Why I invest with SOLARGROUP. Add the #solargroup_feedback hashtag in the description. 3.

SOLARGROUP DUYUNOV MOTOR GUERNSEY



. Lutsk and Kiev: successful application of the technology to the electric bus motor. Germany a?? 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.



Informieren Sie sich über das Projekt "Duyunov-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 a?? 50\$ Möglichkeit



Pidato para pejabat tinggi dalam proyek "Motor Duyunov" dan acara budaya dengan cita rasa nasional - inilah yang membuat konferensi tersebut jadi berkesan. SOLARGROUP membuka kantor perwakilan nasional di Kolombia | Motor Duyunov



Decouvrez le projet des "Moteurs Duyunov", la technologie "Slavanka" et la possibilite de gagner de l'argent en investissant dans l'innovation. +7 (495) 646-13-59 Ouverture de la premiere representation nationale de a?|



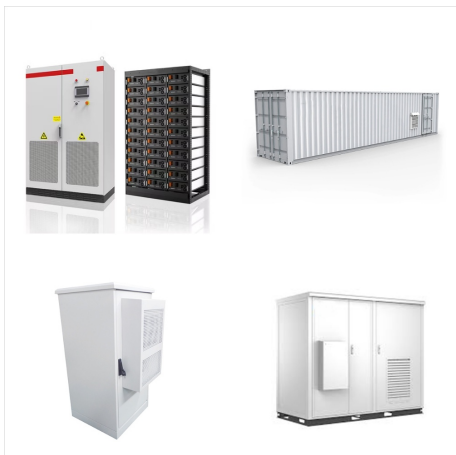
SOLARGROUP knowledge base All topics About the project What is the project "Duyunov's motors" like? Related articles How the investors of the project will earn profit What the project a?|



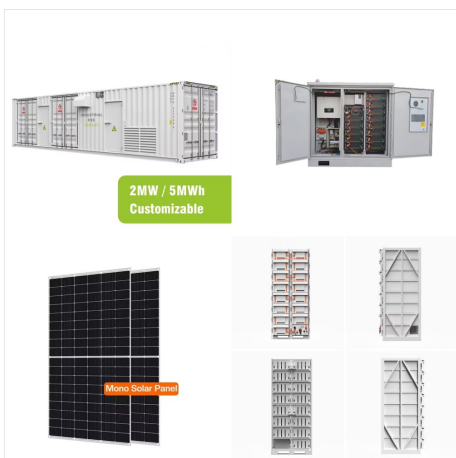
Un financement participatif d'avenir ! A l'heure de la transition ecologique, les nouveaux modes de transports sont a l'honneur, le marche est colossal. A etudier rapidement.



Find out the results of the 5-year funding for the project "Duyunov's motors" in numbers. Results of the year in SOLARGROUP projects: live broadcast with the company's top executives Find out more 13 December 2024 Collect your prize! More details can be found inside 13 December 2024



Decouvrez le projet des "Moteurs Duyunov", la technologie "Slaviana" et la possibilite de gagner de l'argent en investissant dans l'innovation. +7 (495) 646-13-59 SOLARGROUP est une societe financiere internationale de nouvelle generation qui mene ses activites dans le domaine du financement participatif.



Motores Duyunov - proyecto de financiacion publica para el desarrollo del ingeniero D. A. Duyunov. Gracias a su tecnologia, la compania fabrica los motores electricos mas eficientes del mundo. Ya estan acabados y se han probado los modelos experimentales de los diferentes motores para vehiculos electricos, ademas de motores para uso industrial.

SOLARGROUP DUYUNOV MOTOR GUERNSEY



In 2015, the member of Duyunov's team Victor Arestov applied the "Slavyanka" technology to rewind the motor of Renault Kangoo the electric motor of which had been prone to overheating. As a result, the motor stopped heating and the electric car distance range increased by 20%.



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 a?