



Laos solargroup duyunov motor

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).

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 Dmitry A. Duyunov to design new generation electric motors used in electric transport, industry, agriculture, military sector, aviation, household appliances, medicine and other fields.

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 Dmitry Alexandrovich Duyunov?

Here the team of engineer Dmitry 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.

Duyunov MOTOR'S Solar Group Making Battery CAR'S MOTOR'S Testing By @ Bajaj In Madras. Co. Going on Exchange Pre IPO. in Markets Comming Soon. Join And Get 100 Shares. Free of COST. CONT. 7279 99...

Duyunov Motors is a project to commercialize the unique technology of combined windings "Slavyanka". The technology allows the team of engineer Dmitry Alexandrovich Duyunov to design new generation electric motors used in electric transport, industry, agriculture, military industry, aviation, household appliances, medicine and other fields.

SolarGroup - nhà phát tri?n và s?n xu?t ??ng c?m ?ng hi?u qu? nh?t th? gi?i. ... Công ngh? c?a Duyunov "Slavyanka" ?ng d?ng v?i các ??ng c? ?i?n c?m ?ng trên c? s? k?t h?p n?i song song hai lo?i cu?n c? ?i?n - "sao" và "tam giác". Dmitry Duyunov ?ã nêu ra các nguyên ...



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Cari tahu tentang proyek "Motor Duyunov", teknologi "Slavyanka", dan dapatkan untung dari investasi dalam inovasi. +7 (495) 646-13-59 ID English ... Perusahaan internasional SOLARGROUP sedang mengatur pendanaan proyek. Investasi minimum - \$50 Peluang untuk mendapatkan keuntungan yang besar ...

The highlights of the year in the project "Duyunov's motors"; 26 December 2023 "Partner Race"; join the epic status battle! The main challenge of the season among our partners 15 November ...

O projeto "Duyunov's motors"; foca-se na comercializa#231;#227;o da inovadora tecnologia "Slavyanka". P#225;gina Inicial ... Descubra como correu a Confer#234;ncia Internacional da SOLARGROUP em Moscovo Resultados da Confer#234;ncia Internacional da SOLARGROUP 20 noyabrya 2024 A Hist#243;ria repete-se: a constru#231;#227;o de dirig#237;veis j#225; foi um fen#243;meno ...

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.

El motor de rueda con tecnolog#237;a de Duyunov es el primer motor el#233;ctrico as#237;ncrono con bobina tipo #171;Slavyanka#187; del mundo y tiene una excepcional relaci#243;n potencia-consumo de energ#237;a. La nueva tecnolog#237;a se basa en el desarrollo de nuestra innovaci#243;n tecnol#243;gica de las bobinas combinadas de los motores (paralelamente conectados una ...

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.

On January 1, the project "Duyunov's motors"; goes to funding stage 18! 9 December 2022 "Partner Race"; join the epic status battle! The main challenge of the season among our partners 15 November 2024 Launching the functionality in the following countries: Tunisia, Morocco, Mauritania, Guinea, Chad, CAR, Djibouti ...

D#233;couvrez le projet des "Moteurs Duyunov", la technologie "Slavianka"; et la possibilit#233; de gagner de l'argent en investissant dans l'innovation. +7 (495) 646-13-59 FR English ... Les int#233;r#234;ts des investisseurs dans le projet est la soci#233;t#233; SOLARGROUP.

Dan apa yang sedang SOLARGROUP persiapkan? Bagaimana perkembangan pembangunan D& E "Sovelmash"? Hasil minggu ini dalam proyek "Motor Duyunov"; | Back office SOLARGROUP

Find out the results of the 5-year funding for the project "Duyunov's motors" in numbers. ... 10 highlights of the SOLARGROUP International Conference 11 August 2022 Risk disclosure ...

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Ringkasan Mingguan Proyek "Motor Duyunov"; 20 Oktober 2024 Meluncurkan fungsi di negara-negara berikut: Tunisia, Maroko, Mauritania, Guinea, Chad, Afrika Tengah, dan Jibuti Sebuah langkah penting untuk mendapatkan saham perusahaan 12 November 2024 Hasil minggu ini dalam proyek "Motor Duyunov"; ...

La roue-motrice de la technologie Duyunov c'est quoi ?. C'est le premier moteur électrique asynchrone du monde ayant un bobinage du type "Slavianka" avec un rapport exceptionnel de puissance et de consommation d'énergie réduite. Le moteur asynchrone amélioré de Duyunov a été développé sur le principe de la combinaison des bobinages des ...

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