

Cari tahu tentang proyek "Motor Duyunov", teknologi "Slavyanka", dan dapatkan untung dari investasi dalam inovasi. +7 (495) 646-13-59 ID English Russkij ... Situs resmi: solar.group "ASiPP"; Pengembang - 25,5% ...

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 ...

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.

Un financement participatif d'avenir ! A l'heure de la transition "cologique, les nouveaux modes de transports sont " ; l'honneur, le march" ; est colossal. A " ;tudier rapidement.

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 2024 Launching the functionality in the following countries: Tunisia, Morocco, Mauritania, Guinea, Chad, CAR, Djibouti An important step towards acquiring the ...

What companies implement the project "Duyunov's motors"? 6 April 2022 Invest and get round 1 coupons up to and including November 30! Win a "Slavyanka" based electric motorcycle and 49 other prizes 28 November 2024 Launching the functionality in the following countries: Trinidad and Tobago, Philippines, Malaysia, Pakistan, Nigeria, Guyana ...

"Duyunov's motors" at Electroday 2020: the first impressions Bright, vibrant and sunny -- this is how we saw Electroday 2020. It was held on August 23 in Moscow and gathered several hundreds... SOLAR GROUP - "Duyunov's motors" at Electroday 2020: the...

"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 ...

"Duyunov's motors" is a project aimed at commercializing the unique "Slavyanka" technology. To accomplish this goal, the "Sovelmash" design and engineering technology

department (D& E) ...

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" ...

Dmitriy Duyunov responded to a letter from the National Academy of Sciences of Belarus 23 ??? 2022 As you know, licensed winders have modernized dozens of thousands of different induction electric motors using the "Slavyanka" technology all over the world. One of the winders living in Novosibirsk, who works with air-conditioning systems ...

"Duyunov-Motoren" ist ein Projekt zur Kommerzialisierung der einzigartigen Technologie der kombinierten Wicklungen "Slawjanka". Die Technologie ermöglicht es dem Team des Ingenieurs Dmitriy Duyunov, Elektromotoren der nächsten Generation zu konzipieren, die in der Elektromobilität, der Industrie, der Landwirtschaft, der Militärindustrie, der Luftfahrt, in ...

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 ...

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%.

"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 ...

Solar Group Duyunov's Motors Electric Vehicle world's. Duyunov's Motors is the motor that is the motor of the future. The time to come is that of electronic vehicle and keeping that in mind, Duuno Motors has given us this golden opportunity. We thank both the motors very much for giving us our environment. To protect the electronic motor for an ...

"Les Moteurs de Duyunov" - c'est un projet de financement participatif des développements de l'ingénieur D.A. Duyunov. ... De plus, c'est la création de Alibaba Group. En 2013 le chiffre d'affaires de la Société a fait 7.5 mlrd \$, la capitalisation - 266 mlrd \$. Et en 2014 on a réalisé l'IPO des actions et la bourse de changes ...

Duyunov's hub motor employs the combined winding technology "Slavyanka". The analogues of



The Gambia solar group duyunov motor

Duyunov's hub motor are BLDC motors with magnets. To produce them, the rare-earth metals ...

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...

After modifying the electric motor using Duyunov's technology, "Era" handles 11 cars instead of 5. Kiev: a trolley bus with a modified motor was tested. ... And it is also the offspring of Alibaba Group. In 2013 the Company's turnout was \$7.5 billion, capitalization - \$266 billion. And in 2014 the company's shares were launched for IPO on New ...

Dmitriy Duyunov "Era" handles 11 cars instead of 5. Kiev: a trolley bus with a modified motor was tested. ... And it is also the offspring of Alibaba Group. In 2013 the Company's turnout was \$7.5 billion, capitalization - \$266 billion. And in 2014 the company's shares were launched for IPO on New ...

A graphic example: Duyunov's motor increased the labour productivity of Donetsk miners two times alongside considerable reduction of energy consumption. The mining electric locomotive "Era" was equipped with a "Slavyanka" induction motor and Curtis controller instead of the regular DRT-13 11 kW power motor.



The Gambia solar group duyunov motor

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