

La invención hace que el control del motor sea más variable, aumenta la fiabilidad de su funcionamiento y reduce el coste del sistema de accionamiento. Se abrieron representaciones ...

"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) is being built in Moscow, where combined ...

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

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.

Duyunov's hub motor is distinguished by durability and long service life, its production cost is 30% lower, it's also cheaper to maintain. Vehicles with the hub motor demonstrate increased travel ...

couvrez le projet des "Moteurs Duyunov", la technologie "Slaviana" et la possibilité de gagner de l'argent en investissant dans l'innovation. +7 (495) 646-13-59 ... SOLARGROUP est une société financière internationale de nouvelle génération qui mène ses activités dans le domaine du financement participatif.

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 ...

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, ...

La roue-motrice de la technologie Duyunov c'est quoi ? C'est le premier moteur électrique asynchrone du monde ayant un bobinage du type "Slaviana" 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 ...

This is a motor installed in the wheel of an electric vehicle, be it a bicycle, scooter, motorcycle or car. Duyunov's hub motor employs the combined winding technology "Slavyanka". The analogues of Duyunov's hub motor are BLDC motors with magnets.

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"; ...

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 ...

Les "Moteurs Duyunov";, c'est un projet de commercialisation de la technologie unique des bobinages combin#233;s "Slavianka";. Cette technologie permet #224; l'#233;quipe de l'ing#233;nieur Dmitry ...

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.

"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 ...

"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.

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