

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.

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.

Did Duyunov test electric locomotive era?

testing electric locomotive "Era". the electric motor using Duyunov's technology, "Era" handles 11 cars instead of 5. a trolley bus with a modified motor was tested. Lutsk and Kiev: successful application of the technology to the electric bus motor.

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 ...

Become a member of a unique crowdinvesting project for international funding Duyunov's electric motor-wheel is the first in the world induction motor with "Slavyanka" winding that has a unique ...

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%.

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Duyunov motor kotaca zasnovan je na metodi kombiniranog namotaja koja omogucuje stvaranje snazne, pouzdane i economicne alternative BLDC motorima. Usporedba vrsta motora kotaca: Indukcija zasnovana na Duyunovoj tehnologiji . Sa trajnim magnetima - BLDC. Opca usporedba. 1. Nema sile usporavanja pri

prekidu napajanja

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Pembangunan pusat teknologi rekayasa "Sovelmash" telah mencapai tahap di mana investasi Anda dapat mempercepat laju pembangunan secara signifikan.

Les "Moteurs Duyunov", c'est un projet de commercialisation de la technologie unique des bobinages combinés "Slavianka". Cette technologie permet l'ingénierie de Dmitry DUYUNOV de concevoir des moteurs électriques de ...

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.

"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 ...

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Couvrez le projet des "Moteurs Duyunov", la technologie "Slavianka" et la possibilité de gagner de l'argent en investissant dans l'innovation. +7 (495) 646-13-59 FR

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.

Informe sobre el proyecto "Motores de Duyunov", la tecnología "Slavyanka" y cómo ganar dinero invirtiendo en innovaciones. +7 (495) 646-13-59 ... solar.group; ASiPP; Desarrolladores -- 25.5% ... En Moscú; se inauguró el showroom con la rueda-motor de Duyunov.

SolarGroup Motors Duyunov. 207 likes. Slavyanka - the future technology of electric motors! Invest in the future - become a co-owner of an industrial enterprise? <https://solargroup.pro/bqs231>

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. Year 2014. Tyumen: the modified wind power synchronous generator produced the same amount of electricity at the wind speed of 2 m/sec as the original motor at 5 m/sec.

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