

les actions de google En 1998 David Chariton a fait confiance à deux jeunes hommes: Sergey Brin (notre compatriote) et Larry Page, et a investi 100 000\$ dans leur start-up «Google». Maintenant la part de David fait 1 000 000 000\$. Soit 10 000 fois plus en 16 ans. les actions de apple En 1976 Rod Wayne tout en doutant du succès de son entreprise a vendu ses 10% ...

"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 ...

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.

sovelmash, duyunov motor"s and solargroup... Patented technology of Engineer Dimitry Duyunov.. you can be a shareholder of our innovative center pre-stock and convert shares 2025 stock market motor...

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 ... Eröffnung der ersten nationalen Repräsentanz von SOLARGROUP (Frankreich) Abschluss der Außenarbeiten Februar. Start der Bauarbeiten am Fundament

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.

Funding for the project "Duyunov"s motors" started. Investor"s back office launched. Showroom with Duyunov"s hub motor opened in Moscow. A request was submitted to locate the future enterprise in the special economic ...

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).

Solargroup duyunov motor São Tomé and Príncipe

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 hub motor employs the combined winding technology "Slavyanka". The analogues of Duyunov's hub motor are BLDC motors with magnets. To produce them, the rare-earth metals are needed that only China can provide in the required amount.

Duyunov's hub motor is the first in the world induction motor with "Slavyanka" winding that has a unique combination of work capacity and power consumption. The new technology is based on the developed innovative technology of combined motor winding (a star and delta winding combined in parallel).

São Tomé and Príncipe is not a cheap destination - though it's far more reasonable than other African island idylls like Mauritius or Seychelles; for a top-notch hotel, think EUR300 a night rather than EUR3000. On a tight budget, you might be able to get by on EUR100 per person per day - or even a little less.

"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.

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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 ...

Sao Tome and Principe is highly aid-dependent but, given its size and insularity, has a limited donor presence. The World Bank, African Development Bank, European Commission, International Monetary Fund, and United Nations agencies work closely in the country and have strengthened their coordination mechanisms in support of the Paris ...

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