



Solar group duyunov motor

The technology's developer is the Russian engineer Dmitriy Duyunov. "Slavyanka" based motors are significantly more powerful, cost-efficient and

The combined winding technology is used for producing Duyunov's hub motors, which leads to reducing the use of costly electrical engineering materials in production.

Everything about the project "Duyunov's motors": selection of materials for newcomers You are new to the project, want to dig deeper into it and find out

Informieren Sie sich über das Projekt "Duyunov-Motoren", die Technologie "Slawjanka" und die Möglichkeiten, mit Investitionen in innovative Produkte Geld zu verdienen.

The project "Duyunov's motors" is funded by means of crowdfinancing: this means that investments come from an unlimited number of private investors. The investor becomes a co-owner

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

Find out about the project "Duyunov's motors", the "Slavyanka" technology and earning a profit from investments in innovation.

On September 17, Sovelmash received the CCR -- the conclusion confirming that the constructed facility complies with the design documentation. Obtaining this pivotal document means

Das Hauptziel des Projekts "Duyunov-Motoren" ist es -- Gewinne von der Entwicklung der Elektromotoren mit kombinierten Wicklungen "Slawjanka" zu erzielen

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30 December 2024 On December 30, the Duyunov's Motors project entered the final funding stage! The crucial task of stage 19 has been accomplished. Sovelmash has completed the design and

Radmotor nach der Duyunov-Technologie ist der erste asynchrone Elektromotor mit der Wicklung "Slawjanka" weltweit, der über das einzigartige Verhältnis von der Leistung zum Energieverbrauch.



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The project "Duyunov's motors" goes to the final funding stage! Thanks to your support, we have accomplished an incredible thing and built a unique enterprise!

Weekly summary for the "Duyunov Motors" project Find out the key updates on the project's progress 14 December 2025

Saznajte vise o projektu "Duyunov Motori", tehnologiji "Slavyanka" i zaradivanju na ulaganjima u inovacije.

Earlier in the "Duyunov Motors" project, we were forced to cancel installment plans for those who violated payment discipline. This was due to the successful completion of certain stages of the

In precedenza, nel progetto "Motori Duyunov", siamo stati costretti ad annullare le rateizzazioni a chi violava la disciplina dei pagamenti. Ci era legato al completamento con successo di alcune fasi del

Currently Duyunov's electric motors have no rivals. A lot of development engineers and winding specialists in conventional motors admit that using new motor design principles with the patented

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12 March 2023 Results of the week in the project "Duyunov's motors" Work was in full swing at the "Sovelmash" construction site throughout the week. o The specialists launched the large laser unit. o

More about our projects: Duyunov Motors -<https://sg.solar/UsskNew> Generation Airships" -<https://sg.solar/UsAUSOLARGROUP> website -<https://sg.solar/bTTM#Duyunov...>



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