

SolarTech Power Solutions

Russian sodium-ion battery energy storage company



Overview

Who makes sodium ion batteries?

Natron Energy Inc. Natron Energy Inc. is an American company developing sodium-ion batteries for stationary energy storage applications. The company's batteries are designed to be safe, reliable, and cost-effective. Natron Energy is currently in the process of developing a 100 MWh sodium-ion battery storage project. 7. Tiamat.

What is a sodium ion battery?

In the growing market for sodium-ion batteries, several companies stand out for their innovative technologies and products. These companies specialize in developing rechargeable batteries that use sodium ions instead of traditional lithium ions, offering promising alternatives for energy storage solutions.

Are sodium-ion batteries the future of energy storage?

The sodium-ion battery market is still in its early stages of development, but the potential for this technology is immense. Sodium-ion batteries offer several advantages over lithium-ion batteries, and with continued investment and innovation, sodium-ion batteries are poised to play a significant role in the future of energy storage.

How many sodium ion batteries startups are there?

There are 41 Sodium Ion Batteries startups which include Natron Energy, LiNa Energy, Peak Energy, Faradion, Blue Current. Out of these, 23 startups are funded, with 7 having secured Series A+ funding. United States has the most number of companies in Sodium Ion Batteries (14), followed by India (6), and then China (5).

Which country has the most sodium ion batteries startups?

United States has the most number of companies in Sodium Ion Batteries (14), followed by India (6), and then China (5). 2025 has seen the creation of 1

Sodium Ion Batteries startup. Over the past 10 years, an average of 3 new companies have been launched annually.

Are sodium ion batteries a viable alternative to lithium-ion?

Sodium-ion battery technology is emerging as a promising alternative to lithium-ion. These companies are leading the way. Sodium-ion batteries (NIBs) are emerging as a pivotal technology in the ever-evolving energy landscape, reflecting a broader shift towards sustainable, efficient, and cost-effective energy storage solutions.

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