



SODIUM ION BATTERIES FORECAST

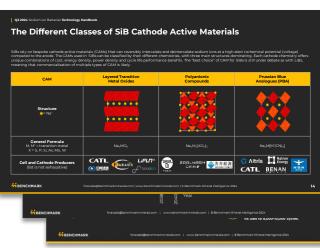


SODIUM ION BATTERIES FORECAST

Examine supply and demand of sodium ion battery cell, cathode and anode markets out to 2040

KEY COVERAGE IN BENCHMARK'S SODIUM ION BATTERIES FORECAST INCLUDES:

- Supply and demand analysis of sodium ion battery cell, cathode and anode markets out to 2040
- A technology handbook providing contextual information as a tool to demystify the sodium ion battery industry
- Detailed expansion plans of sodium ion battery cell, cathode and anode manufacturing on a facility-byfacility basis, broken down by region and cathode and anode classification
- Insights into the technology, commercialisation, manufacturing, finance and governance of key companies in the sodium ion battery industry



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market
developments

Forecast models of sodium ion battery cell, cathode and anode supply and demand out to 2040, all in Excel format

Company profiles assessing the commercial progress of emerging sodium ion technologies Analyst insight
detailing the
market drivers and
barriers to
commercialisation
for the sodium ion
battery sector

Access to Benchmark's analysts for further discussion

Benchmark's Sodium ion Batteries Forecast helps companies across the supply chain to identify commercial bottlenecks, demystify claims from reality and identify opportunities:

- Producers Monitor market fundamentals, understand material requirements, update internal models and identify market opportunities
- ◆ Sodium ion battery market participants Manage risk by monitoring the competitive landscape, with independent commentary on the commercial progress of competitors and critical evaluation of supply and demand
- OEMs Demystify the sodium ion battery industry, understand critical barriers to commercialisation, assess claimed performance data, and understand the bottlenecks that could inhibit mass market penetration

Benchmark's Sodium ion Batteries Forecast supports market participants across the supply chain with their strategic planning and the assessment of market opportunities.

If you and your colleagues would like to speak to our team for more information, please email **contact@benchmarkminerals.com**



Benchmark's Sodium ion Batteries Forecast is part of our wider portfolio of strategic market forecasting, cost analysis and sustainability services, which helps market participants with strategic planning across all areas of the supply chain:

- Critical Raw Materials
- Midstream Components
- Battery Cells
- Recycling
- Sustainability and Life Cycle Assessments
- Bespoke Consultancy

Scan the QR code to explore Benchmark's full range of market intelligence services:













Benchmark Mineral Intelligence is the world's leading IOSCO-regulated data and market intelligence provider for the lithium-ion battery to electric vehicle (EV) supply chain. Headquartered in London, UK, we have offices and teams strategically located globally.

Our services provide detailed market coverage of the entire supply chain and are trusted and relied upon by industry participants and governments around the world to make multi-billion-dollar investment decisions that accelerate the energy storage revolution.

For more information on Benchmark and our market-leading services, please visit www.benchmarkminerals.com