

Next-Generation Advanced Batteries Market 2017 Global Share, Trend and Opportunities Forecast To 2022

Next-Generation Advanced Batteries -Market Demand, Growth, Opportunities and Analysis of Top Key Player Forecast To 2022

Next-Generation Advanced Batteries -Market Demand, Growth, Opportunities and Analysis of Top Key Player Forecast To 2022 Pune , India - April 19, 2017 /MarketersMedia/ -- Next-Generation Advanced Batteries Industry

Description

Wiseguyreports.Com Adds "Next-Generation Advanced Batteries -Market Demand, Growth, Opportunities and Analysis of Top Key Player Forecast To 2022" To Its Research Database

Despite the progress made to date by commercially available lithium ion (Li-ion), advanced lead-acid, flow, and molten salt batteries, the path toward the commercialization of new battery chemistries continues. The next-generation advanced battery chemistries at laboratory-scale research or pilot-scale production levels today include lithium sulfur (Li-S), lithium solid-state (Li-SS), next-generation flow, and metal-air. Their advent is occurring alongside an enormous growth in the world's appetite for advanced energy storage devices. Increasingly, this will include electric vehicles, energy storage and consumer electronics.

Global Next-Generation Advanced Batteries Market Research Report 2017 is a professional and in-depth study on the current state of the Next-Generation Advanced Batteries market. Annual estimates and forecasts are provided for the period 2016 through 2026. The global market for Next-Generation Advanced Batteries is expected to reach about 6950.27 million USD by 2026 from 20.64 million USD in 2016, registering a Compounded Annual Growth Rate (CAGR) of 78.94% during the analysis period, 2016-2026.

This report focuses on top manufacturers in global market, with capacity, production, price, revenue and market share for each manufacturer, covering

Lithium Sulfur Advanced Batteries

OXIS Energy (UK)

PATHION (USA)

Sion Power (USA)

GS Yuasa (Japan)

Nohm Technologies (USA)

PolyPlus (USA)

Lockheed Martin (USA)

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Magnesium Ion Batteries

Pellion Technologies (USA)

Solid Electrodes Batteries

Seeo (USA)

Solid Power (USA)

Amprius (USA)

24M (USA)

Metal-Air Batteries

Phinergy (Israel)

Fluidic Energy (USA)

Ultracapacitors

Maxwell (USA)

Flow Batteries

Ambri (USA)

ESS (USA)

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Market Segment by Regions, this report splits Global into several key Regions, with production, consumption, revenue, market share and growth rate of Next-Generation Advanced Batteries in these regions, from 2016 to 2026 (forecast), like

North America

Europe

Asia-Pacific

Latin America

Middle East and Africa

Split by Product Types, with production, revenue, price, market share and growth rate of each type, can be divided into

Lithium Sulfur

Magnesium Ion

Solid Electrodes

Metal-Air

Ultracapacitors

Others

Split by Batteries Types, Batteries are classified by chemistry, and the most common are lithium-, lead-, and nickel-based systems.

Lithium Ion Battery

Lead-Acid Battery

Ni-MH Batteries

Split by applications, this report focuses on consumption, market share and growth rate of Next-Generation Advanced Batteries in each application, can be divided into

Transportation

Energy Storage

Consumer Electronic

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Contact Us: Sales@Wiseguyreports.Com Ph: +1-646-845-9349 (Us) Ph: +44 208 133 9349 (Uk)
Contact Info: Name: NORAH TRENT Email: sales@wiseguyreports.com Organization: WISE GUY RESEARCH CONSULTANTS PVT LTD Address: Office No. 528, Amanora Chambers Magarpatta Road, Hadapsar Pune - 411028 Phone: +91 841 198 5042 Source URL: <http://marketersmedia.com/next-generation-advanced-batteries-market-2017-global-share-trend-and-opportunities-forecast-to-2022/187835> For more information, please visit <https://www.wiseguyreports.com/sample-request/1198080-2012-2022-report-on-global-next-generation-advanced-batteries-market-competition> Source: MarketersMedia Release ID: 187835

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