

Batteries Market Analysis, Future Growth, Business Prospects and Global Forecast to 2022

Global Batteries Market Information by Battery Type, by Application and by Region - Forecast to 2022

PUNE, MAHARASHTRA, INDIA, July 17, 2017 /EINPresswire.com/ -- Market Scenario: Batteries are a device that provides the electric energy to automobiles for starting, lighting and



Key Players: Exide
Technologies, Douglas
Battery, East Penn
Manufacturing Co., Johnson
Controls Inc., The Furukawa
Battery Co. ltd."

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ignition. Rising the demand of hybrid, semi-hybrid and fully electric vehicles will drive the global battery market. Also adoption rate of these batteries in passenger vehicle is increasing which will drive this market. However, safety issues related to battery usage may hamper the growth of global battery market.

Key Players of **Batteries Market**:

- Exide Technologies
- Douglas Battery
- •Bast Penn Manufacturing Co.
- phnson Controls Inc.
- The Furukawa Battery Co. ltd.
- •☑hejiang Haijiu Battery Co. Ltd.
- Thaowei Power Holding ltd.
- ☐amel Group
- •Bengfan Co. Ltd.

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Study Objectives of Batteries Market

- To provide detailed analysis of the market structure along with forecast for the next 5 years of the various segments and sub-segments of the Global Batteries Market
- •To provide insights about factors affecting the market growth
- To Analyze the Global Batteries Market based on various factors such as supply chain analysis, and Porter's five force analysis
- •To provide historical and forecast revenue of the market segments and sub-segments with respect to regions and their respective key countries

- To provide country level analysis of the market with respect to the current market size and future prospective
- To provide country level analysis of the market for segments by Battery Type, and Application,
- To provide strategic profiling of key players in the market, comprehensively analyzing their core competencies, and drawing a competitive landscape for the market
- To track and analyze competitive developments such as joint ventures, strategic alliances, merger and acquisitions, new product developments, and research and developments in the Global Batteries Market.

Market Segmentation:

Global Batteries Market Segmented on the basis of

By Battery Type

- •□ead acid
- •□ithium ion
- •Nickel metal hydride
- •Nickel cadmium

By Application

- IIwo/Three Wheelers
- Electric Cars
- ⊞eavy Vehicles
- Others

By Regions

- •North America
- •Bouth America
- •Burope
- Asia-Pacific
- •Middle East & Africa

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Regional Analysis of Batteries Market:

North America region dominates the global Batteries market, because increasing eco-friendly initiatives & raising the production of technologically advanced vehicles. This region will grow at good pace during the forecast period. Asia-Pacific region will show a significant growth during the forecast period. Factors like rising the disposable income and rising the demand of commercial & passenger vehicles, will drive the global batteries market.

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Intended Audience:

- Batteries manufacturers
- •Distributer & Supplier companies
- Automotive Manufacturers
- Consultants and Investment bankers
- •Government as well as Independent Regulatory Authorities

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Contact
Akash Anand,
Market Research Future
Office No. 528, Amanora Chambers
Magarpatta Road, Hadapsar,
Pune - 411028
Maharashtra, India
+1 646 845 9312
Email: akash.anand@marketresearchfuture.com

Akash Anand Market Research Future +1-646-845-9349 (US) / +44 208 133 9349 (UK) email us here

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