

Global Stationary Lead-Acid (SLA) Battery Market 2018 by Manufacturers, Regions, Type and Application, Forecast to 2023

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Abstracts

Lead-acid batteries are rechargeable batteries that contain lead electrodes with diluted sulfuric acid, which acts as an electrolyte. Lead-acid batteries used for stationary applications are known as SLA batteries. Each cell in a typical lead-acid battery generates around 2 volts of power. Though SLA batteries have significantly low energy-to-weight and energy-to-volume ratios, they have the ability to supply high surge currents (the maximum input current drawn by an electrical device). This feature, combined with cost-effectiveness, is expected to drive market growth during the forecast period.

Scope of the Report:

This report focuses on the Stationary Lead-Acid (SLA) Battery in global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

Several governments have taken initiatives such as providing incentives to companies to control such wastes. Incentives provided to these companies are likely to result to widen the recycling process. Countries throughout the world are taking an active interest in reducing emission levels of GHG by promoting the generation and use of clean energy using solar and wind resources, and finding alternatives to fossil-fuel based generation.

Sealed lead-acid or VRLA batteries have enhanced features such as safe handling capabilities that ensure smooth and effective product functionality during power

outages. Though there are limited technological advances in the lead-acid battery market, vendors are introducing new products with enhancements such as longer life and durability.

The worldwide market for Stationary Lead-Acid (SLA) Battery is expected to grow at a CAGR of roughly xx% over the next five years, will reach xx million US\$ in 2023, from xx million US\$ in 2017, according to a new GIR (Global Info Research) study.

Market Segment by Manufacturers, this report covers

C&D Technologies

East Penn Manufacturing

EnerSys

Exide Technology

GS Yuasa

Market Segment by Regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Colombia etc.)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

Ordinary Battery

Dry Charged Lead-Acid Battery

Maintenance-Free Battery

Market Segment by Applications, can be divided into

Automobile

UPS Industry

Utilities

Oil and Gas

Others

There are 15 Chapters to deeply display the global Stationary Lead-Acid (SLA) Battery market.

Chapter 1, to describe Stationary Lead-Acid (SLA) Battery Introduction, product scope, market overview, market opportunities, market risk, market driving force;

Chapter 2, to analyze the top manufacturers of Stationary Lead-Acid (SLA) Battery, with sales, revenue, and price of Stationary Lead-Acid (SLA) Battery, in 2016 and 2017;

Chapter 3, to display the competitive situation among the top manufacturers, with sales, revenue and market share in 2016 and 2017;

Chapter 4, to show the global market by regions, with sales, revenue and market share of Stationary Lead-Acid (SLA) Battery, for each region, from 2013 to 2018;

Chapter 5, 6, 7, 8 and 9, to analyze the market by countries, by type, by application and by manufacturers, with sales, revenue and market share by key countries in these regions;

Chapter 10 and 11, to show the market by type and application, with sales market share and growth rate by type, application, from 2013 to 2018;

Chapter 12, Stationary Lead-Acid (SLA) Battery market forecast, by regions, type and application, with sales and revenue, from 2018 to 2023;

Chapter 13, 14 and 15, to describe Stationary Lead-Acid (SLA) Battery sales channel, distributors, traders, dealers, Research Findings and Conclusion, appendix and data source

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