

Outlook for Global and Chinese Cathode Material for Lithium-ion Battery Industry 2015-2020

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Abstracts

Since the early 1990s, lithium-ion battery had achieved industrialization, owing to its high energy density, fast charging, environmental protection, and other prominent advantages, lithium-ion battery industry has been rapid development. According to the statistics of IIT, the global market size of lithium-ion battery reached USD14.1 billion in 2013, and it is predicted that the global market size of lithium-ion battery will reach to USD42.2 billion in 2020.

As a core material of cathode material for lithium-ion battery, accounting for more than 40% of total production cost of lithium-ion battery. Currently, China, Japan and South Korea are the major cathode material for lithium-ion battery in the world, Lithium iron phosphate is one of major product produced in China, and its capacity is about 10,700t/a in 2014, it is predicted that the capacity of Lithium iron phosphate will reach to 20,500t/a in 2020.

The profit rate of cathode material for lithium-ion battery is relative high, the gross margin is more than 50%, with the support from the Chinese government, technology improvement and increasing demand, the market of cathode material for lithium-ion battery is very tremendous.

1) The Aim of this report

To provide readers with comprehensive & in-depth understanding of Chinese cathode material for lithium-ion battery industry;

To analyze major suppliers of cathode material for lithium-ion battery in global and China;

To disclose market size of global and China's cathode material for lithium-ion battery industry;

To discuss influence of governmental regulation on cathode material for lithium-ion battery industry;

To understand position of China's cathode material for lithium-ion battery in the world;

To predict what future of global and China's cathode material for lithium-ion battery industry will be;

To reveal opportunities in Chinese cathode material for lithium-ion battery industry.

2) Benefit from the report

Obtain latest info of cathode material for lithium-ion battery industry, such as market size, company's operation, competition status and so on;

Gain vital business intelligence of global and China's cathode material for lithium-ion battery industry before entering competition;

Figure out actual supply situation, demand, market size of cathode material for lithium-ion battery in global and China to grasp commercial opportunities;

Keep informed of your competitors/their activities in global and China;

Learn about key market drivers and factors;

Understand what are key factors and driving forces of cathode material for lithium-ion battery industry;

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SCOPE OF INVESTIGATION

The report will investigate global and Chinese cathode material for lithium-ion battery industry from the following aspects:

Development status (including production, competition, major producers, etc.)

Cathode material for lithium-ion battery industry's regional structure

Raw materials

Market size

Future trend

Key players' operation situation

Commercial opportunity

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