Iron exchange membrane electrolyzer (IEM electrolyzer) mainly by the anode, cathode, ion exchange membrane, electrolytic cell frame and conductive copper rods and other components, each cell by a number of unit tank in series or parallel composition.

The Sales data of Ion-exchange Membrane Electrolyzer in the research is conducted with unit as K MT, which means the processing capacity of electrolyzer is measured by the Caustic Soda Production Capacity.

Scope of the Report:
In China market, the top players cover Bluestar Chemical Machinery, Asahi Kasei, ThyssenKrupp Uhde Chlorine Engineers and INEOS, which are playing important roles in China. Bluestar Chemical Machinery is the only domestic electrolytic cell, after years of product quality improvement, and support from Sinochem Group, Bluestar Chemical Machinery has gained noticeable share in China market. Asahi Kasei has deep cooperation with Bluestar Chemical Machinery, and through the excellent quality in China accounted for a large part of the market. ThyssenKrupp Uhde Chlorine Engineers is Asahi Kasei strong competitors, with the stability of the electrolytic cell, especially high current density (60 A / dm2), as well as the superiority of current density.

The worldwide market for Ion-exchange Membrane Electrolyzer is expected to grow at a CAGR of roughly xx% over the next five years, will reach xx million US$ in 2024, from xx million US$ in 2019, according to a new GIR (Global Info Research) study. This report focuses on the Ion-exchange Membrane Electrolyzer 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.

Market Segment by Manufacturers, this report covers
Bluestar Chemical Machinery
Asahi Kasei
ThyssenKrupp Uhde Chlorine Engineers
INEOS

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
Type I
Type II

Market Segment by Applications, can be divided into
Chlor-alkali Plants
Other

The content of the study subjects, includes a total of 15 chapters:
Chapter 1, to describe Ion-exchange Membrane Electrolyzer product scope, market overview, market opportunities, market driving force and market risks.

Chapter 2, to profile the top manufacturers of Ion-exchange Membrane Electrolyzer, with price, sales, revenue and global market share of Ion-exchange Membrane Electrolyzer in 2017 and 2018.

Chapter 3, the Ion-exchange Membrane Electrolyzer competitive situation, sales, revenue and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Ion-exchange Membrane Electrolyzer breakdown data are shown at the regional level, to show the sales, revenue and growth by regions, from 2014 to 2019.

Chapter 5, 6, 7, 8 and 9, to break the sales data at the country level, with sales, revenue and market share for key countries in the world, from 2014 to 2019.

Chapter 10 and 11, to segment the sales by type and application, with sales market share and growth rate by type, application, from 2014 to 2019.

Chapter 12, Ion-exchange Membrane Electrolyzer market forecast, by regions, type and application, with sales and revenue, from 2019 to 2024.

Chapter 13, 14 and 15, to describe Ion-exchange Membrane Electrolyzer sales channel, distributors, customers, research findings and conclusion, appendix and data source.

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