



Latest News on Electrical and Electronics Retailing Industry Global Research Report 2016

Market Research Future (MRFR) Announces the Publication of its Research Report – Global Power Electronics Market 2016-2027

PUNE, INDIA, August 5, 2016 /EINPresswire.com/ -- Market Research Future (MRFR) Announces the Publication of its Research Report – [Global Power Electronics Market](#) 2016-2027

Market Research Future (MRFR) recognizes the following companies as the key players in the global Power Electronics market: Fairchild, Infineon, Mitsubishi, and ABB among others.

Other Prominent Vendors in the market are: STMicroelectronics, Toshiba, Cree, Micro semi, and Rockwell Automation.

Commenting on the report, an analyst from Market Research Future (MRFR)'s team said: "Growing adoption of renewable energy resources such as electric vehicle is the key trend for this market. Governments of different countries, especially the American and APAC countries are taking many initiatives to implement the solar Power Electronics in low cost in their region which hence attracting corporates for investing."

According to the report, the growing market of ICT, automotive and Telecommunication is one of the major reasons to attract corporates enter into the market. In APAC region India, China, South Korea and other APAC areas are consist of full of renewable energy resources which has effectual contribution in Power Electronics production and installation in the region. Further, the report states that high cost and time consuming manufacturing process is a challenge to the market growth.

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The study was conducted using an objective combination of primary and secondary information including inputs from key participants in the industry. The report contains a comprehensive market and vendor landscape in addition to a SWOT analysis of the key vendors.

Objective of Power Electronics Market Study:

To provide detailed analysis of the market structure along with forecast for the next 10 years of the various segments and sub-segments of the Global Power Electronics market.

To provide insights about factors affecting the market growth.

To Analyze the Power Electronics Market based on various factors- price analysis, supply chain analysis, porters five force analysis etc.

To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW).

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 segment by component, by applications and sub-segments.

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, mergers and acquisitions, new product developments, and research and developments in the Global Power Electronics market.

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Market Synopsis of Power Electronics Market:

Market Scenario

The major growth driver of Power Electronics Market includes rising demand for high-power electronics, increasing adoption of renewable energy sources such as electric vehicles, and growing ICT and telecommunication sector among others.

Hence the market for Power Electronics is expected to grow at XX% CAGR (2016-2027).

However, high initial cost and time consuming manufacturing process are the major factors which are hindering the growth of Power Electronics Market.

Segments

Global Power Electronics Market can be segmented as follows:

Segmentation by Components: Diodes, Silicon controlled rectifier (SCR), MOSFET, AC/DC converter, and static switches among others.

Segmentation by Application: Commercial, industrial, consumer electronics, automotive, aerospace, and healthcare among others.

Regional Analysis of Power Electronics Market:

Asia-Pacific is expected to dominate the Global Power Electronics Market with the largest market share due to presence of large range of renewable resources in the region, and therefore accounting for \$XX million and is expected to grow over \$XX billion by 2027. Power Electronics Market in North-America market is expected to grow at CAGR of XX% from \$ XX million in 2016 to \$XX million by 2027. The Europe market for Power Electronics Market is expected to grow at XX% CAGR (2016-2027).

Key Players

Some of the major players in Global Power Electronics Market include Fairchild (U.S.), Infineon (Germany), Mitsubishi (Japan), STMicroelectronics (Switzerland), Toshiba (Japan), ABB (Switzerland), Cree (U.S.), Micro semi (U.S.), Renesas Electronics (Japan), and Rockwell Automation (U.S.) among others.

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