

Global Power Transformer Market 2017 Opportunities, Competitor Analysis, Trends and Forecast by 2022

OrbisResearch.com has published new research report on "Global Power Transformer Market Research Report and Forecast to 2017-2022" to its database.

DALLAS, TEXAS, UNITED STATES, June 14, 2017 /EINPresswire.com/ -- A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of [Global Power Transformer Market](#); By Region (North America, Europe, APAC, Middle East & Africa and South America) and By Country (U.S., Canada, Germany, France, U.K., China, India, Iran, Saudi Arabia, Brazil).

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The demand of electricity is rising with the growing population and industrialization. This has increased the number of power plants globally and the electricity generation capacity. At the same time, world requires a sustainable, reliable and affordable energy which has driven the growth in renewable energy integration and smart grids. These factors will escalate the demand of power transformers during the forecast period. Replacement of aging infrastructure, expansion of transmission and distribution network, new technologies in power sector will also drive the market in future.

According to Azoth Analytics research report, "Global Power Transformer Market – By Rating (Small, Medium, Large), By Output Voltage (Step-Down, Step-Up), By Core Materials (Solid Iron/Steel, Silicon Steel, Amorphous Steel), By Cooling/Insulation (Dry-Type, Liquid Filled), By Region, By Country: An Analysis (2017-2022)- By Region (North America, Europe, Asia Pacific, Middle East & Africa, South America), By Country (U.S., Canada, Germany, France, U.K., China, India, Iran, Saudi Arabia, Brazil): (2017-2022)" global market is projected to display a tremendous growth represented by a CAGR of 7.60% during 2017 – 2022, chiefly driven by rising demand of electricity, renewable energy integration, smart grid installations, replacement of aging infrastructure, transmission and distribution development. Large rating power transformers are growing at a fast pace due to the increasing installations of high capacity power plants. At the same time, wide range of Dry-Type power transformers are being manufactured due to its large demand. Among the regions, APAC accounts for the largest regional share in the total power transformer market in 2016 and is predicted to advance at the highest rate, mainly driven by its emergence as a manufacturing hub and large scale development in power sector including projects on renewable energy and smart grid installation.

The report titled, “Global Power Transformer Market – By Rating (Small, Medium, Large), By Output Voltage (Step-Down, Step-Up), By Core Materials (Solid Iron/Steel, Silicon Steel, Amorphous Steel), By Cooling/Insulation (Dry-Type, Liquid Filled), By Region, By Country: An Analysis (2017-2022) - By Region (North America, Europe, Asia Pacific, Middle East & Africa, South America), By Country (U.S., Canada, Germany, France, U.K., China, India, Iran, Saudi Arabia, Brazil)” has covered and analysed the potential of Global Power Transformer Market and provides statistics and information on market size, shares and growth factors. The report intends to provide cutting-edge market intelligence and help decision makers take sound investment evaluation. Besides, the report also identifies and analyses the emerging trends along with major drivers, challenges and opportunities in the global power transformer market. Additionally, the report also highlights market entry strategies for various companies across the globe.

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Scope of the Report

Global Market (Actual Period: 2012-2016, Forecast Period: 2017-2022)

Total Power Transformer Market (By Value, By Capacity)

By Rating (Small, Medium, Large)

By Output Voltage (Step-Down, Step-Up)

By Core Materials (Solid Iron/Steel, Silicon Steel, Amorphous Steel)

By Cooling/Insulation (Dry-Type, Liquid Filled)

Regional Markets – North America, Europe, APAC, Middle East & Africa, and South America (Actual Period: 2012-2016, Forecast Period: 2017-2022)

Total Power Transformer Market

By Rating (Small, Medium, Large)

By Output Voltage (Step-Down, Step-Up)

By Core Materials (Solid Iron/Steel, Silicon Steel, Amorphous Steel)

By Cooling/Insulation (Dry-Type, Liquid Filled)

Country Analysis - US, Canada, Germany, France, U.K., China, India, Iran, Saudi Arabia, Brazil (Actual Period: 2012-2016, Forecast Period: 2017-2022)

Total Power Transformer Market

By Rating (Small, Medium, Large)

By Output Voltage (Step-Down, Step-Up)

By Core Materials (Solid Iron/Steel, Silicon Steel, Amorphous Steel)

By Cooling/Insulation (Dry-Type, Liquid Filled)

Other Report Highlights

Market Dynamics – Trends, Drivers, Challenges

SWOT Analysis

Competitive Landscape

Product Benchmarking of Key Industry Players developing transformers, By Core Material, By Cooling/Insulation

Policy and Regulatory Landscape

Company Analysis - ABB, GE Grid Solutions, BHEL, Crompton Greaves, Hyundai Heavy Industries, Mitsubishi Electrical, Prolec GE

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Customization of the Report

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Hector Costello
Orbis Research
+1 (214) 884-6817
email us here

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