

Covid-19 Impact on Traction Transformer of Locomotive - Market Analysis, Size, Share, Trends and Forecasts to 2026

This report covers market characteristics, size and growth, segmentation, regional breakdowns, competitive landscape, market shares, trends and strategies

PUNE, MAHARASTRA, INDIA, May 11, 2020 /EINPresswire.com/ -- Locomotive traction transformer is an important component of ac electric locomotive. It is used to transform the 25KV high voltage obtained on the contact network into the voltage suitable for the operation of traction motor and other motors and electrical appliances. Its working principle is the same as that of ordinary power transformer.

The global [Traction Transformer of Locomotive](#) market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Traction Transformer of Locomotive volume and value at global level, regional level and company level. From a global perspective, this report represents overall Traction Transformer of Locomotive market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan. At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

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The following manufacturers are covered:

ABB
Alstom
SIEMENS
MITSUBISHI ELECTRIC
SETRANS HOLDING
JST-transformers
EMCO
CSR
CNR
Keda Electric Machinery
Hind Rectifiers Limited
International Electric
Schneider Electric
Wilson Transformer Company
General Electric

Market Dynamics

The global Traction Transformer of Locomotive market depends on several factors that are dependant on the different regions that each market is located in. These different factors that

are identified are further researched to predict the effect that they can have on the global market and suggestions are included that can further enhance their effectiveness. The factors for each of the different regions mentioned in the report is presented from the year 2020 to the year 2024 for the base period. A comprehensive analysis of this data reveals the market share for the forecast period from the year 2020 to the year 2024.

Segmental Analysis

To ensure easier collection of data and to ensure that there are no errors in this data the global Traction Transformer of Locomotive market is divided into a number of different market segments. The regional segmentation of the market includes different regions like Asia-Pacific, North America, South America, Africa, Europe, and the Middle East. The market share occupied by each of these regions is presented from the year 2020 to the year 2024 for the base period. Extensive market research is carried out on the compiled data to accurately represent the market share from the year 2020 to the year 2024.

Research Methodology

The data compiled in the report is subjected to different tests and analyses and the results are presented in the Traction Transformer of Locomotive market report. This data is then analyzed based on the parameters that define Porter's Five Forces Model. This includes parameters such as the bargaining power of suppliers, the threat that established rivals pose, the threat of new entrants, the bargaining power of customers, and the threat that substitute products or services pose to the market. These different factors and the outcome of the different analyses is presented from the year 2020 to the year 2024 for both the forecast period and the base period.

NOTE : Our team is studying Covid-19 and its impact on various industry verticals and wherever required we will be considering Covid-19 footprints for a better analysis of markets and industries. Cordially get in touch for more details.

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