A steam turbine is a device that extracts thermal energy from pressurized steam and uses it to do mechanical work on a rotating output shaft. Because the turbine generates rotary motion, it is particularly suited to be used to drive an electrical generator. About 90% of all electricity generation in the United States in the year 1996 was by use of steam turbines. The global Steam Turbines market was valued at xx million US$ in 2018 and will reach xx million US$ by the end of 2025, growing at a CAGR of xx% during 2019-2025. This report focuses on Steam Turbines volume and value at global level, regional level and company level. From a global perspective, this report represents overall Steam Turbines market size by analyzing historical data and future prospect. Regionally, this report categorizes the production, apparent consumption, export and import of Steam Turbines in North America, Europe, China, Japan, Southeast Asia and India. For each manufacturer covered, this report analyzes their Steam Turbines manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market. The following manufacturers are covered: Alstom Siemens Toshiba Mitsubishi Hitachi Power Systems Elliott Ansaldo Energia Shanghai Electric Dongfeng Electric Harbin Electric Doosan Skoda Power Bharat Heavy Electricals Fuji Electric Man Diesel & Turbo Segment by Regions North America Europe China Japan Southeast Asia India Segment by Type by Type Steam Cycle Combined Cycle by Rated Capacity 1-120 MW 121-350 MW 351-750 MW Above 750 MW by Exhaust Type Condensing Non-condensing Segment by Application Coal Nuclear Biomass Others Contents:

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