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TBEA Co., Ltd., previously known as Tebian Electric Apparatus, is a Chinese manufacturer of power transformers and other electrical equipment, and a developer of transmission projects. Along with competitors Tianwei Baobian Electric (TWBB) and the XD Group, it is one of the major Chinese manufacturers of transformers.

TBEA Group is committed to providing clean energy solutions for the global energy industry. It is a national high-tech enterprise and a large-scale energy equipment manufacturer in China, and has successfully built three listed companies----TBEA (600089SH), Xinjiang Joinworld (600888SH) and Xinte Energy (HK1799).

TBEA has developed into a leading enterprise in the world power transmission and transformation industry, China"s new polysilicon material development and large-scale aluminum electronics export base, large-scale solar photovoltaic and wind power system integrators, multiple manufacturing industrial parks in China, and two bases overseas.

See the company profile for TBEA Co., Ltd. (600089.SS) including business summary, industry/sector information, number of employees, business summary, corporate governance, key executives and...

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Tebian Electric Apparatus Stock Co., Ltd. (TBEA) is the first company in Chinese transformer production industry to go public (stock code: 600089), the backbone corporation in China's national important and large equipment manufacturing industry, National level company technology center and post-doctorate scientific research working stations ...

TBEA (?????????, formerly known as Tebian Electric Apparatus) is a manufacturer of electrical equipment and power transformers. It offers oil-immersed reactors, inverters, alloy materials, electronic aluminum foils, coal, power convertor transformers, etc.

With its foundation laid in 1988, the company has steadily grown to offer advanced transformers and innovative power technologies. Operating from its headquarters in China, TBEA leverages its extensive

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expertise to provide cutting-edge solutions that cater to the demands of both conventional and renewable energy sectors.

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