

Who is OJSC Power Machines?

OJSC Power Machines is the leading Russian producer and supplier of end-to-end products and solutions for the power-plant industry, including engineering, production, supply, assembly, service and equipment upgrades for thermal, nuclear, hydraulic and gas-turbine power plants. This company also provides solutions for other industrial applications.

Who is power machines?

Power Machines is a global power engineering company, one of the world's top five industry leaders. We design, manufacture, and supply power, boiler, and electrical equipment for thermal, nuclear, and hydroelectric power plants across various industries, transportation, and the ship energy sector.

What services does a power plant supply?

power-m.ru supplies thermal and hydro power plants with spare parts, servicing, and engineering services (details about the equipment supplied /services rendered). They also offer equipment modernization, supplies of primary equipment/spare parts, and services for nuclear power plants (details about the equipment supplied /services rendered).

How did Russian electrical engineering start?

It was here that the scientific and technical school of Russian electrical engineering began to form, whose specialists took part in the implementation of the GOELRO plan, developing the first domestic hydrogenerators for the Volkhovskaya HPP and turbo generators for the Gomel and Omsk thermal power plants.

Who is MKC power equipment?

MKC is the official MWM dealer and service partner of the best prices for equipment of this brand. MKC successfully operates in the field of projects implementation under the power supply contracts. MKC has its own production facilities for innovative power equipment manufacturing.

Who makes Kaluga turbines?

Kaluga Turbine Works OJSC(founded in 1946) - production of steam turbines of small and medium capacity. EMAlliance PJSC (founded in 2005),including its main production asset Krasny Kotelshchik TKZ OJSC (founded in 1896) - design,production and complete set delivery of boiler island equipment for thermal power engineering.

The advanced development of Power Machines designers - GTE-65 (???-65) - was recognized by the Government of Saint-Petersburg at the 1-st St. Petersburg International Innovation Forum. The turbine can be widely applied to re-powering the existing power plants and for new buildings, it is able to serve the heating



needs as well as to operate ...

Our offices and warehouses are located in many cities in Russia, Belarus, Kazakhstan, Uzbekistan, China, India and Türkiye. The head office and management of the company are located in Saint-Petersburg. Head office in St. Petersburg. Logistics center in St. Petersburg. 15,000 sq meters of warehouse space in St. Petersburg

Polytechnicheskaya 29,195251, St.Petersburg, Russia E-mail: alex_surov@mail Abstract. Powerful AC plasma torches are in demand for a number of advanced plasma chemical applications, they can provide high enthalpy of the working gas. IEE RAS specialists have developed a number of models of stationary thermal plasma torches for continuous ...

Here you find information about educational process, events, students & scientific life of the university. ... I"ve decided to study it in Russia because St. Petersburg is a very beautiful city, and Russia has rich resources and power plant infrastructure. My Master"s degree thesis was about optimization of distribution of inter-unit load ...

St. Petersburg Awaits: Immerse yourself in the culture, history, and opportunities of Russia"s most European city. A UNESCO World Heritage Site, birthplace of the Russian president, and background of Dostoevsky"s novels, St. Petersburg is a great place to live and study. Learn more about MSc Degree Power Plant Engineering

A ROSATOM company that renders ice-routing services in the Northern Sea Route (NSR) water area. FSUE Atomflot's core businesses are the support of the Arctic hydrocarbon projects; steering of ships in the NSR water area and to freezing ports of Russia; rendering port vessel services in Sabetta seaport; ice-routing support to scientific expeditions in the Arctic; and ...

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In 2002 Dipaul company has initiated the first in Russia factory, producing high-quality workbenches for electronics devices assembly and various technical and ESD furniture under VIKING brand. In the past 18 years we have furnished thousands of Russian industrial enterprises, since 2007 we also supply our products to EU, Middle East and ...

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AtomEnergoProekt (AEP), a company based in St Petersburg, was awarded a \$5.8bn contract for the construction of the first two units in March 2008. AEP was also awarded the contract to design the third and fourth units of the nuclear power station. TITAN-2, operating through its subsidiary Titanstroymontazh, is the general contractor for the ...

Government. Like Moscow, St. Petersburg has since 1931 been designated a "city of republican subordination"; that is, its city council is directly subordinate to the government of the Russian republic, whereas elsewhere in Russia cities are subordinated to the oblast (province) or republic in which they are located. The city itself is divided into raions (districts), and there are also a ...

At the end of 2014, a joint Russian-German production of dry power transformers was launched. The production works according to the technology of our partner - the German NTT plant, Hochspannungstechnik und Transformatorbau GmbH, which allowed us to maintain German quality, adapting it to the requirements of the domestic market.

Sanctions against the Russian media. Russia in 2021 demanded that 13 firms, mostly U.S. technology companies such as Alphabet's (GOOGL.O) Google, Meta Platforms' (META.O) Facebook, Apple (AAPL.O) and Twitter become officially represented on Russian soil by the end of the year or face restrictions on advertising, data collection or money transfers.

Power Machines OJSC is the largest power plant engineering company in Russia with an international experience in the field of design, manufacture and complete delivery of the equipment for thermal, nuclear, hydraulic and gas-turbine ...



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