

What is Slovenia's high-voltage transmission network?

Slovenia's high-voltage transmission network consists of three different voltage levels: 400 kV, 220 kV and 110 kV. It is intended to transmit electric power from large energy generators (the nuclear power plant, thermal power plants, hydro power plants) to distribution networks and direct consumers at the high-voltage level.

What is Emerson Network Power?

Emerson Network Power delivers a full range of Liebert uninterruptible power supplies (UPS) and power distribution units (PDU), from individual data center solutions to integrated systems that keep network closets, computer rooms and data center infrastructure up and running.

Why do we need a transmission network in Slovenia?

Transmission network facilities connect the production units with the distribution network and ensure a balance between the consumption and production of electric power. This is why the planned transmission lines will contribute to the improved reliability of the electricity supply in Slovenia.

What are the different types of electrical networks in Slovenia?

Electrical networks are classified in terms of their voltage: low-voltage, medium-voltage and high-voltage networks. The ELES Company manages the latter, the high-voltage transmission network in Slovenia. In Slovenia, the most common shapes of pylons are "fir tree", "barrel", the Danube, the "Y-pylon" and the "H-pylon".

Why are energy infrastructure projects important for Slovenia?

These are energy infrastructure projects that are not only highly important for Slovenia, but also for the development of the European energy network, the establishment of the internal market of electric energy, and the realisation of the objectives of the European energy policy.

What are Emerson/Vertiv network power rectifiers?

Emerson/Vertiv Network Power rectifiers - the heart of the power system - possess some of the highest power densities and smallest footprints in the business. These power solutions can be further enhanced with the addition of intelligent controllers, remote system monitors, battery management units and a full range of distribution modules.

Sydney, Australia - Vertiv, formerly Emerson Network Power, today officially launched under its new branding in Australia and New Zealand. Vertiv is the new name, but the company is still an established global industry leader. It's a trusted partner for the operators in data centres, communication networks and commercial and industrial facilities, and one with ...

Emerson Network Power has introduced the Liebert GXT3, a true on-line uninterruptible power supply (UPS) that protects IT equipment from virtually all power disturbances due to blackouts, brownouts, sags, surges or noise interference. The product is available globally. Configurable as a tower or rack-mount model, the compact Liebert GXT3 ...

La société EMERSON NETWORK POWER INDUSTRIAL SYSTEMS est immatriculée au Registre du Commerce et des Sociétés de Lyon sous le numéro de SIREN 712 035 401. Cette page présente une synthèse des informations officielles publiques de la société EMERSON NETWORK POWER INDUSTRIAL SYSTEMS localisée dans la région Auvergne-Rhône-Alpes ...

Castel Guelfo (BO), Italia - (5 dicembre 2016) - L'azienda, nota in precedenza come Emerson Network Power, ha nominato come CEO Rob Johnson ed ha avviato ufficialmente le attività per il rebranding della società indipendente Vertiv. ... Nel 1989, Johnson ha fondato Systems Enhancement Corporation (SEC), una società che ha creato ...

Emerson's technologies and products include process control systems that help ensure production of everything from petroleum and chemicals to food products and pharmaceuticals; climate control technologies that enable environmentally friendly, energy-efficient air conditioning and refrigeration for commercial and residential cooling and ...

New Liebert EFC 300 provides enhanced capacity and cooling power in one single unit. SOUTHAMPTON, UK [13 April, 2015] - Emerson Network Power, a business of Emerson (NYSE: EMR) and a global leader in maximising availability, capacity and efficiency of critical infrastructure, has today introduced the latest iteration in its Liebert® EFC product ...

In August 2016, we announced the sale of the Network Power business to Platinum Equity and a group of co-investors. Headquartered in Columbus, Ohio, the company is a leading provider of thermal management, A/C and D/C ...

Chloride is a brand with over 130 years of history. Founded in 1891, the organization began as Chloride Electrical, a company dedicated to designing and manufacturing batteries. Chloride acquired Coredel in 1978, bringing 30 years of experience in the uninterruptible power supply industry into the organization, and setting the path Chloride has followed since.

Liebert DS precision cooling system provides efficient, precise, reliable control of room temperature, humidity and airflow for proper operation of critical electronic equipment. The flexible Liebert DS offers high energy efficiency, user-friendly iCOM controls, modular frame, front service access, and compressor options. Liebert DS is available in downflow models from 28-105kW ...

Emerson Network Power, a business of Emerson (NYSE:EMR), is the global leader in enabling Business-Critical Continuity(TM) from grid to chip for telecommunication networks, data centers, health care and industrial facilities. Emerson Network Power provides innovative solutions and expertise in areas including AC and DC power and

Columbus, Ohio - (5 de diciembre, 2016) El negocio antes conocido como Emerson Network Power anunció hoy el nombramiento de Rob Johnson como director ejecutivo y presidente y oficialmente comenzó la campaña para rebrandear la compañía independiente como Vertiv.. Vertiv diseña, fabrica y da servicios a las tecnologías críticas para centros de datos, ...

Emerson Network Power. The global leader in enablingBusiness-Critical Continuity(TM). Emerson Network Power global service coverage Over 150 service locations worldwide 2,000 certified professionals with knowledge and expertise in local safety, environmental and labor specifications Emerson Network Power global design resources Total E& D ...

Headquartered in Columbus, Ohio, the company is a leading provider of thermal management, A/C and D/C power, transfer switches, services and information management systems for the data center and telecommunications industries. Emerson recently reported that the Network Power business had sales of approximately \$4.4 billion in fiscal 2016.

Singapore [January 19, 2017] - Vertiv(TM), formerly Emerson Network Power, today officially launched under its new branding in Singapore, unveiling new product offerings and eyeing key opportunities in a move to support the digital economy.Vertiv is the new name, but the company is still an established global industry leader. It's a trusted partner for the operators in data centers ...

Columbus, Ohio (5 décembre 2016) - La société, jusqu'ici connue sous le nom d'Emerson Network Power, a annoncé le 1er décembre la nomination de Rob Johnson au poste de PDG et vient de lancer officiellement une campagne pour faire connaître son nouveau nom, Vertiv. ... En 1989, M. Johnson a fondé Systems Enhancement Corporation (SEC ...

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