VÍTKOVICE ENERGETICKÉ STROJÍRENSTVÍ a.s.

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TRADITION. EXPERTISE. CERTAINTY FOR ENERGY.

VÍTKOVICE ENERGETICKÉ STROJÍRENSTVÍ a.s. is a Czech manufacturer based in Ostrava, specializing in pressure and non-pressure equipment, components and welded structures for the energy sector and other demanding industrial applications.

NUCLEAR ENERGY

Key production program – production of components for nuclear power with emphasis on quality, precision, traceability and compliance with the strict requirements of the nuclear industry.

Main program: steam generators and their components • high-pressure and low-pressure heaters • heat-exchanger tube bundles • pressure vessels • volume compensators • drainage coolers • filtration and special components • spare parts for nuclear power plants.

Reference: Dukovany Nuclear Power Plant and other projects in the field of nuclear energy.

ENERGY

Boiler bodies • heating surfaces • steam chambers • piping systems • turbine components

CHEMICALS & PETROCHEMICALS

Heat exchangers • reactors • absorbers • columns • pressure and non-pressure vessels

HEAVY ENGINEERING

Welded structures • large-scale parts • machining • bending • rolling

QUALITY AND QUALIFICATIONS

MANAGEMENT SYSTEMS

ISO 9001 • ISO 14001 • ISO 45001

WELDING AND FABRICATION

EN ISO 3834-2 • EN 1090-1 / EN 1090-2

PRESSURE EQUIPMENT

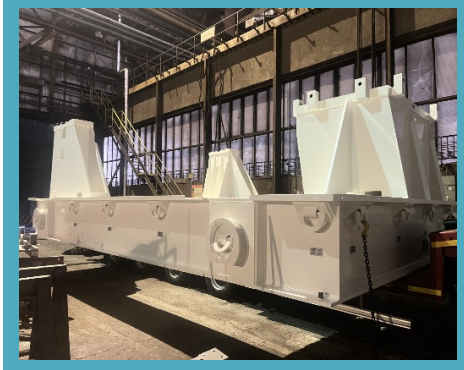
PED 2014/68/EU • AD 2000 • EN 764-5

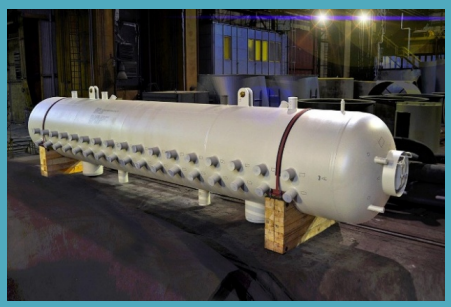
ČEZ

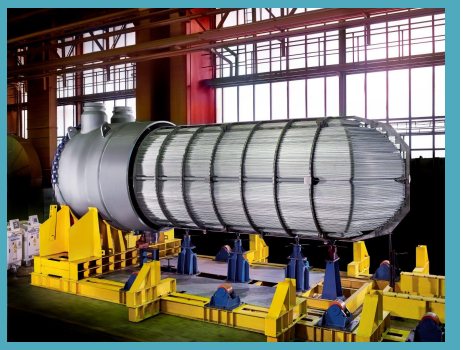
ČEZ – Organization Authorization No. 058_2025_OPRAVNENI_VES. Qualification document for operation within the nuclear-energy supply chain.

PRODUCTION CAPABILITIES

Rolling • bending • welding • heat treatment • machining • blasting • surface treatment







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