



How much wartsila energy

Wärtsilä Energy is at the forefront of the transition towards a 100% renewable energy future. We help our customers and the power sector to accelerate their

The technology group Wärtsilä reached substantial completion on a 125-megawatt (MW) / 250-megawatt hour (MWh) energy storage system in

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Reports & presentations In this section you can find Wärtsilä's financial reports and presentations in English. Latest reports and presentations in English: 17.2.2026

Wärtsilä is a global leader in innovative technologies and lifecycle solutions for the marine and energy industries. We emphasise innovation in sustainable

The Wärtsilä 32 is a four-stroke diesel engine generating set that provides high efficiency throughout the entire life of the power plant.

Wärtsilä is a global leader in innovative technologies and lifecycle solutions for the marine and energy markets. We emphasise innovation in sustainable technology and services to

Wärtsilä's short lead time for engine manufacturing provides data center customers with faster power solutions than others. Plus, our modular

Wärtsilä Energy is bringing two new 100 MW battery storage facilities to Texas with a combined capacity of 429 MWh.

The grid balancing capabilities of Wärtsilä's engines ensure that customers can maintain a consistent and reliable energy supply while progressing towards decarbonisation. Notably, in

With approximately 6.9 billion euros in sales and 17,900 employees across 78 countries, the Wärtsilä strategy focuses on helping customers to continuously

The over 11,000 square meter extension, expected to be commissioned in early 2028, will include the new production capacity. The centre is a cornerstone of Wärtsilä's ambition to achieve

Get the latest Wartsila Oyj Abp (WRT1V) real-time quote, historical performance, charts, and other financial



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information to help you make more informed trading and investment decisions.

A push for U.S. datacentres to use their own power will boost demand for Wartsila's more environmentally friendly products and help underpin a "double-digit" percentage increase in hiring of ...

Wartsila Voyage transforms how vessels perform their journeys and ports manage their operations by leveraging the latest digital technologies. Using data and AI-driven software, we deliver real-time

Energy Wartsila expects the demand environment for the next 12 months (Q3/2024-Q2/2025) to be better than that of the comparison period.

Energy storage is a fundamental part of a cleaner, more intelligent and distributed energy infrastructure supporting and accelerating the transition towards 100% renewables

Engine power plant products Flexible power generation Wartsila provides a wide variety of power generation products Wartsila; engine power plants deliver the

Wartsila Energy Wartsila Energy is at the forefront of the transition towards a 100% renewable energy future. We help our customers and the power sector to accelerate their decarbonisation journeys

OverviewEnergy equipment marketHistoryMarine marketServices marketMarket share and competitorsEnginesSustainabilityWartsila; is a provider of power plants in distributed and flexible power generation. The product portfolio consists of installations up to 600 MW, running on any gaseous or liquid fuels, such as Heavy fuel oil, natural gas, liquefied natural gas (LNG), different types and qualities of fuel oils, and renewable fuels like biogas and biofuel. In addition for the reliability of traditional base power generation, the engines have the capability to start and stop quickly and they maintain their efficiency in part load, which makes them w

We offer the highest available simple cycle energy efficiency of current technologies, 50% or more. With our technology, you can operate your plant on any operating profile without compromising efficiency.

Energy Wartsila expects the demand environment for the next 12 months (Q1/2025-Q4/2025) to be better than that of the comparison period. However, Wartsila; underlines that the current high external

The financial ratios include assets and liabilities pertaining to assets held for sale. * Figure in the comparison period 2021 has been restated to reflect a change in

Technology group Wartsila; has launched Quantum2, a fully integrated high-capacity battery



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energy storage system designed and optimised

Company overview "Wärtsilä; leads the transition towards a 100% renewable energy future. We help our customers in decarbonisation by developing market-leading

Wärtsilä; Energy Storage is driving the transition to a 100% renewable energy future. We combine time-tested technology with deep grid expertise, helping customers

Explore Wartsila Oyj Abp's corporate energy data, including renewable vs. non-renewable energy use, sourcing by technology and source, and trends in purchased vs. produced inflows over time.

Wärtsilä; is a global leader in innovative technologies and lifecycle solutions for the marine and energy industries. We emphasise innovation in sustainable technology and services to help our customers

Explore Wärtsilä;'s comprehensive Annual Report 2024, detailing financial performance, sustainability efforts, and strategic initiatives for a sustainable future.

Wärtsilä; offers flexible engine power plant and energy storage solutions, providing both balancing power and baseload generation, and lifecycle services to enable an optimised transition to renewable

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