SWISS SOLAR Pro.

Wärtsiläs solarkontainersystem





Überblick

Wärtsilä bringt mit Quantum 3 ein nachhaltiges und sicheres Energiespeicher-System auf den Markt, das speziell für den Versorgungsmaßstab entwickelt wurde. A new generation of grid-level battery energy storage systems (BESS) developed by Finnish company Wärtsilä is smarter, safer, and more sustainable than its predecessors, the company said in a press release. Called Quantum 3, the BESS system is housed in an ISO container, making it easier to ship. We combine time-tested technology with deep grid expertise, helping customers and the energy sector accelerate global decarbonisation.

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Markets

Markets Wärtsilä focuses on the marine and energy markets with products, solutions, and services. Our target markets are sensitive to business cycles. However, this is offset by the somewhat different

Wärtsilä - Wikipedia

Die Wärtsilä Corporation (finnisch Wärtsilä Oyj Abp) ist ein börsennotierter Konzern mit Hauptsitz in Helsinki, Finnland. Wärtsilä ist ein Anbieter von Technologien





Wärtsilä offers onboard carbon capture and storage

With CCS-Ready scrubbers now being sold at pace, Wärtsilä's studies across a range of vessel types come as next step in rapidly accelerating

Wärtsilä - Wikipedia

Wärtsilä kom dock att kvarstå som största aktieägare i Ovako Oy. Wärtsilä bestod efter omorganiseringen av sex industrigrupper: varvsgruppen, dieselgruppen, verkstadsgruppen, gruppen





The global leader in innovative technologies and

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

Solarenergie & Energiespeicher: Wärtsilä kooperiert mit Weltmarktführer

Dabei hilft auch Wärtsiläs sogenannter GEMS IntelliBidder. Beim IntelliBidder handelt es sich um eine neuartige Softwarelösung - sie ermöglicht es dem Hickory Park Projekt schon 24





Wärtsilä Water and Waste

Wärtsilä Water & Waste is offering the world's biggest portfolio of water & waste handling solutions for the maritime industry. We support our customers with a

Wärtsilä introduces new hybrid solar PV and storage solution

By emphasising sustainable innovation, total efficiency and data analytics, Wärtsilä maximises the environmental and economic performance of the vessels and power plants of its customers.



NACHHALTIGKEIT

Nachhaltigkeit Wärtsilä spielt bei der Entwicklung und Lieferung nachhaltiger Lösungen für die Schifffahrts- und Energiemärkte eine entscheidende Rolle. Wir bieten für unsere Lösungen einen





Wärtsilä Launches Onboard Carbon Capture System, Key to Cutting

In a development Wärtsilä calls a breakthrough in decarbonization, the company has announced the commercial launch of its much-anticipated onboard carbon capture system.





Wärtsilä Introduces Quantum3: A Complete, High-Density AC Block

Quantum3 is a complete AC block solution, with fully integrated and internalised batteries and string-based power conversion systems (PCS). String inverters enable decentralised control to

A swappable battery container for zero emission inland waterway

This video shows how Wärtsilä's swappable battery container came about - from the design phase to commissioning. A new era when it comes zero emission inland waterway shipping.





Wärtsilä to install world's largest marine battery hybrid system on

The project will increase the ship's battery capacity by 10.4 MWh, from 2.2 MWh to 12.6 MWh, making it the world's largest marine battery hybrid system in operation. The order with Wärtsilä

Kontaktieren Sie uns

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