

What makes Wärtsilä a great energy storage company?

We maximise value with energy storage. Wärtsilä has a long-proven track record of 125+ system deployments globally, integrated with wind, hydro, solar and thermal generation -- all optimised by the industry-leading GEMS Digital Energy Platform.

What services does Wärtsilä offer?

Wärtsilä provides optimised energy storage technology, including energy storage software, hardware, as well as services.

Why should energy customers choose Wärtsilä?

Energy customers are seeking solutions that are integrated and safe, with minimised field installation time. Wärtsilä's sophisticated storage technology delivers solutions that are flexible in design, speedy in delivery and optimal for use-case.



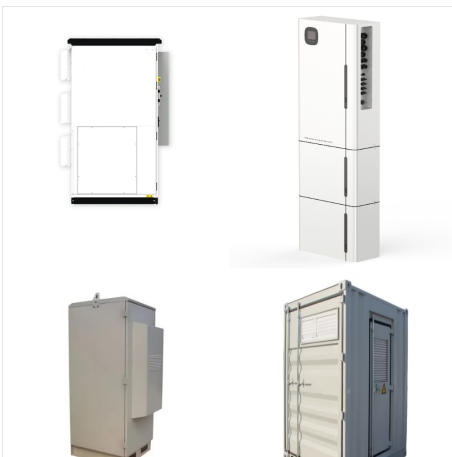
This week Wärtsilä Finland, together with energy companies Vaasan Sähkö and EPV Energia and the City of Vaasa have signed a letter of intent to cooperate in a project aimed at utilising emissions-free hydrogen in power generation, industry and traffic applications. Wärtsilä Finland
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Energy. Wärtsilä expects the demand environment for the next 12 months (Q3/2023???Q2/2024) to be similar to that of the comparison period. Energy storage is improving its profitability and the decarbonisation transformation continues to gain momentum in marine and energy. As a technology leader in decarbonisation, Wärtsilä is very well



Wärtsilä Energy Storage Finland Oy (PEPPOL) Finland TE003733438236 0216:003733438236 FI33438236 FI33438236 Wärtsilä Deutschland GmbH TEDE118603561 DE118603561 Wärtsilä Deutschland GmbH (PEPPOL) Germany 9930: DE118603561 DE118603561 Wärtsilä Sam Electronics GmbH. Wärtsilä Sam Electronics GmbH. (PEPPOL)



Wärtsilä Energy Storage and Optimisation (ES& O) is leading the introduction of disruptive, game-changing products and technologies to the global power industry. Neither Wärtsilä Finland Oy, nor any other Wärtsilä Group Company, makes any representation or warranty (express or implied) in this publication and neither Wärtsilä



Wärtsilä provides optimised energy storage technology, including energy storage software, hardware, as well as services bined with the deep global resources and expertise, we seamlessly integrate traditional and renewable power sources, provide visibility into critical energy systems and optimise multiple generation assets ??? all while delivering unsurpassed reliability, ???



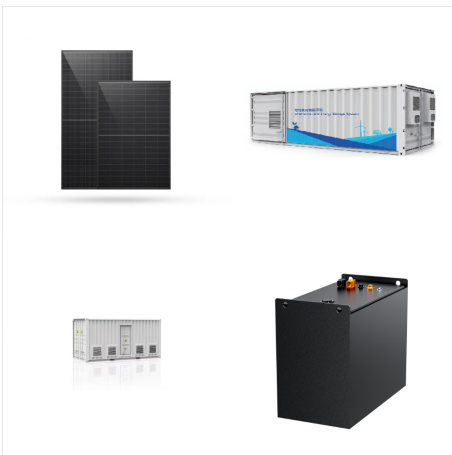
Energy. Wärtsilä expects the demand environment for the next 12 months (Q1/2024-Q4/2024) to be better than that of the comparison period. and progressing in turning around Energy Storage & Optimisation and former Voyage operations. We mitigated the headwinds from cost inflation, geopolitical concerns, and a slowdown of global economic



The European Association for Storage of Energy (EASE) is glad to extend a warm welcome to its newest member Wärtsilä Finland Oy - who joined EASE in September 2020. Ms Koul, Sales Director at Wärtsilä Finland Oy, accepted to discuss with us about Wärtsilä Finland Oy's expertise in energy storage and expectations from this collaboration



Finnish technology group Wartsila Corp (HEL:WRT1V) today said it has commenced a strategic review of its energy storage and optimisation (ES& O) activities that could see it divest the business.



Free and open company data on Finland company Wartsila Finland Oy (company number 0773744-3), Teollisuuskatu 1, VAASA, 65170. branch WARTSILA FINLAND OY (France) Wartsila Energy Storage Finland Oy (Finland) branch ???



These cover future-fuel enabled balancing power plants, hybrid solutions, energy storage and optimisation technology, including the GEMS energy management platform. Wartsila Energy's lifecycle services are designed to increase efficiency, promote reliability and guarantee operational performance. Our track record comprises 76 GW of power



Wärtsilä Oyj Abp (Finnish: [værtsilæ]), trading internationally as Wärtsilä Corporation, is a Finnish company which manufactures and services power sources and other equipment in the marine and energy markets. The core products of Wärtsilä include technologies for the energy sector, including gas, multi-fuel, liquid fuel and biofuel power plants and energy storage systems; [2] ???



Wärtsilä's partner in the leasing of the real estate and land area is SEB Leasing Oy. The Smart Technology Hub and the connected office building will be implemented together with them. The total investment value of the real estate is approximately 130 Million Euros.



Engine technology and energy storage systems will be developed for sustainable carbon-neutral fuels such as ammonia, hydrogen and its derivatives. The project roadmap also includes carbon capture and storage and the use of biofuels.



The Finland-headquartered technology provider focused on global energy and marine markets, which have continued to be adversely affected by the ongoing coronavirus pandemic. The order intake in Wärtsilä's energy business included 1,325MWh of energy storage for the first six months of the year, and 519MWh in Q2 between April and June

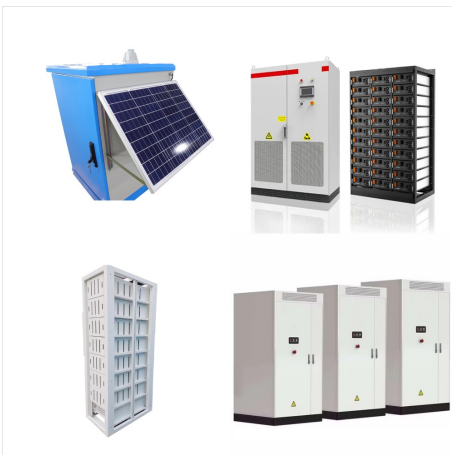


Image: Wärtsilä. Wärtsilä's Q1 net sales in its energy storage and optimisation (ES& O) business division fell 75% year-on-year, with revenues to be recognised as projects move toward completion later in the year. The Finnish marine and energy technology company reported its interim financial results for January-March 2024 last week.



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Technology group Wärtsilä will provide the front-end engineering design (FEED) for the liquefaction and storage of liquefied synthetic methane (LSM). The plant is to be built in Kristinestad, Finland by Kopp Energia Oy, a joint venture company between Germany's Prime Green Energy Infrastructure Fund and CPC Finland Oy.



Energy storage seminar 1; Energy Storage Seminar 2; Viexpo: U.S. Energy Market; AI / XR for Super Productivity and Innovation Workshop in Energytech Sector; Wärtsilä Finland Oy Teollisuuskatu 1, 65170 Vaasa . Exhibiting: Thursday 20 March: Gas Energy Share: Share to: facebook; Share to: linkedin



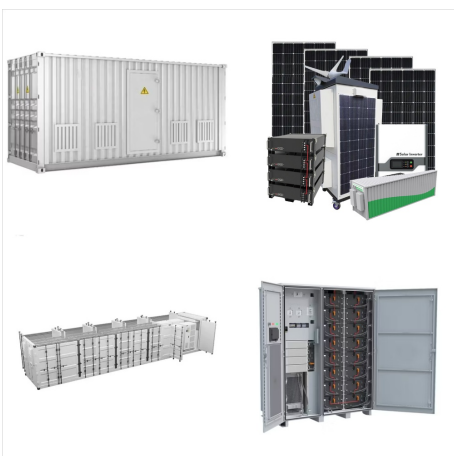
Wärtsilä Energy Storage Finland Oy on perustettu vuonna 2023. Se on osakeyhtiö, jonka kotipaikka on Vaasa, ja pääasiallinen toimiala Teollisuuden kunnossapito. Yhtiön toimitusjohtaja on Anja Elisabet Frada. Yhtiön Wärtsilä Energy Storage Finland Oy liikevaihto oli 203,3 miljoonaa ja tilikauden tulos -1,08 miljoonaa.



Wärtsilä Energy Storage & Optimisation is a top 5 energy storage integrator globally (S&P Global) with a total portfolio of 12.5 GWh+. Together, we offer unrivaled solutions to the most pressing energy challenges including the ???



Wärtsilä Energy Storage & Optimisation (ES&O) is a leader in game-changing products and technologies in the global power industry. We're integrating end-to-end grid solutions that build resilient and intelligent energy infrastructure.



Wärtsilä's Renewables+ hybrid energy storage solution provides optimised renewable integration and greater energy reliability. Optimised operations with renewable energy sources. Wärtsilä's Renewables+ hybrid solution delivers firm, 24-hour capable and fully dispatchable solar energy to the electrical grid in optimised ways.



Wärtsilä Energy Storage Finland Oy (3343823-6) on Osakeyhtiö. Sen toimialana on Teollisuuden koneiden ja laitteiden ym. asennus. Yrityksen viime tilikautena 12/2023, Wärtsilä Energy Storage Finland Oy teki 203 296 000 EUR liikevaihtoa ja sen tulos oli 10 254 000 EUR. Yrityksen nettotulosprosentti oli 5,04%.



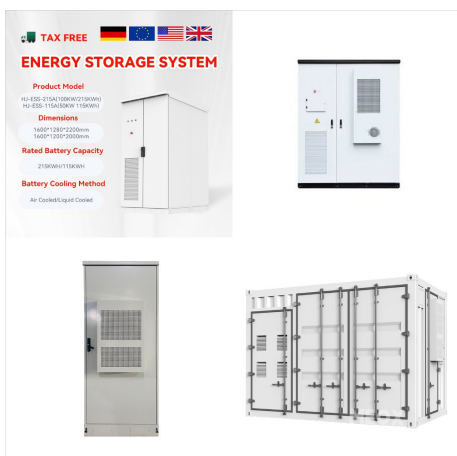
/ 01 / 15. Wärtsilä Corporation, News15 January 2021 at 9:00 AM E. Europe Standard Time. WIND POWER TO HYDROGEN TO ELECTRICITY PROJECT. This week Wärtsilä Finland, together with energy companies Vaasan Sähkö and EPV Energia and the City of Vaasa have signed a letter of intent to cooperate in a project aimed at utilising emissions-free hydrogen in ???



In August 2023, Wärtsilä and AGL Energy completed construction at the Torrens Island grid-scale battery energy storage system in South Australia. The 250MW/250 megawatt-hour ESS installed at Torrens Island is expected to generate sufficient power to meet the needs of nearly 75,000 South Australian homes for an hour.



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Wartsilä Energy Storage Finland Oy (3343823-6)
liikevaihto oli 203,3 miljoonaa euroa 2023 ja työllisti
49 henkilöä. Liiketoiminnan voitto oli 14 miljoonaa
euroa ja liikevoittoprosentti oli 6,9 %. Yhtiön
omavaraisuusaste oli 34 %. Tarkista tilikauden tulos
Yritysanalyysiraportilta tästä. Y



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Wartsilä is a global leader in smart technologies and
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innovation, total efficiency and data analytics,
Wartsilä maximises the environmental and
economic performance of the vessels and power
plants of its customers.



Wärtsilä to supply a 500-megawatt (MWac) / 2-gigawatt hour (GWh) portfolio of energy storage systems in one of the world's largest ever solar-plus-storage project portfolios. 2023 Wärtsilä is named on the TIME100 Most Influential Companies of 2023 list.



About Wärtsilä. Wärtsilä is a global leader in smart technologies and complete lifecycle solutions for the marine and energy markets. 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.



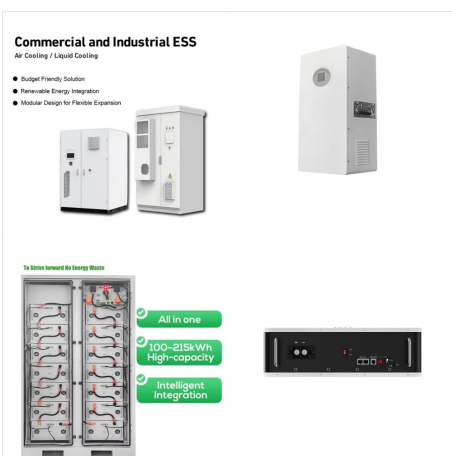
In this section you can find Wärtsilä's Annual Reports and other related material. 2023; Annual Report 2023: PDF (14.4 MB) Financial Statement 2023: XHTML: Corporate Governance Statement 2023: Wärtsilä is a global leader in innovative technologies and lifecycle solutions for the marine and energy markets. We emphasise innovation in



General Manager, Project Controlling | PMP(R) |
M.Sc ? Kokemus: W?rtsil? Energy Storage Oy ?
Koulutus: Vaasan yliopisto / University of Vaasa ?
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technology, including energy storage software,
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W?rtsil? Energy W?rtsil? Energy leads the transition
towards a 100% renewable energy future. We help
our customers in decarbonisation by developing
market-leading technologies. These cover current
and future-fuel enabled balancing power plants,
hybrid solutions, energy storage and optimisation
technology, including the GEMS energy