

Elisa energy supplier





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Elisa Oyj: Vantaan Energia selects Elisa Industriq's Gridle energy

In a thorough and competitive selection process, Elisa Industriq stood out as a reliable and innovative organization with a strong track record in operating and optimizing mission-critical

Elisa Oyj: Elisa DES is now Gridle

Gridle is an AI-powered energy flexibility service that helps businesses and households save money, create revenue from energy markets, and accelerate the green energy transition.



Elisa set to accelerate Distributed Energy Storage solution

Unique Distributed Energy Storage (DES) solution enables Elisa to optimise the energy procurement of its base stations and offer electricity grid balancing services to the local Transmission

Elisa to accelerate Distributed Energy Storage solution - Europe's

Unique Distributed Energy Storage (DES) solution enables Elisa to optimise the energy procurement of its base stations and offer electricity grid balancing services to the local

Energy storage(KWH)

102.4kWh

Nominal voltage(Vdc)

512V

Outdoor All-in-one ESS cabinet



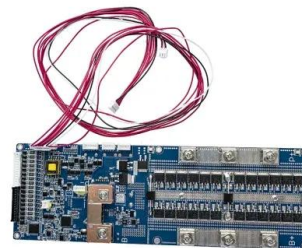
Elisa to Assist Telecom Operators in the Move to Renewable Energy

Finnish telecoms and digital services company Elisa is announcing its intention to enable international telecoms operators to play a key part in tackling climate change by storing their surplus



Virtual power plant

Elisa is transforming the backup batteries in its mobile network base stations into a smartly controlled, distributed virtual power plant with a capacity of 150 MWh, which serves as part of the grid balancing



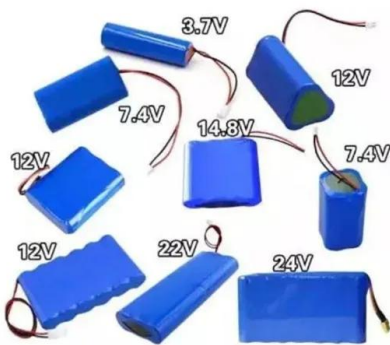
Elisa Corporation

Elisa Corporation has implemented a range of energy-saving measures, including the use of energy-efficient equipment and the implementation of smart building technologies. The company is also



Elisa and Ålcom to power base station batteries with solar energy

Elisa's Distributed Energy Storage (DES) solution, powered by AI/ML, uses the flexibility of backup power batteries to control the electricity supply in thousands of base stations in the radio



Gridle , Elisa Industriq

Today, Gridle builds on Elisa's century-long legacy of innovation and automation, optimizing a wide range of flexible energy assets from large grid-scale and thermal storage assets to industrial,

Elisa unveils home energy storage service in Finland

This home energy storage service connects residential battery banks to Elisa's battery reserve, which supplies balancing power to the reserve market when needed to balance the Finnish



Elisa Energy Policy

Suppliers must follow Elisa's Code of Ethical Purchasing and other company-specific requirements. Competitive bidding is fair, transparent, and based on set criteria. Relevant sustainability factors may



Elisa Energy Policy

Elisa sources 100% of its electricity from renewable energy across all operations, certified through Energy Attribute Certificates. If feasible, Elisa uses also other renewable energy sources, for



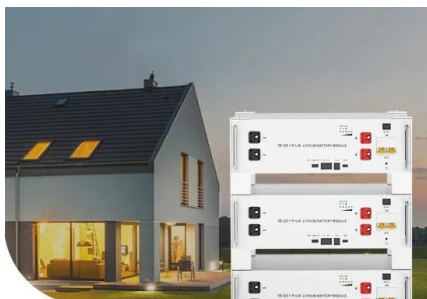
Elisa DES is now Gridle - delivering energy flexibility services at scale

Drawing on Elisa's 140+ years of innovation and automation and its expertise in operating nationally critical infrastructure, Gridle delivers dependable energy intelligence that



Coal Products - Mid Vol PCI, Silicon-Grade & Energy

Elisa Trade supplies Mid Vol PCI, silicon-grade coal concentrate and high-calorific energy concentrate for European steel and energy industries with certified



**Low Voltage
Lithium Battery**

6000+ Cycle Life



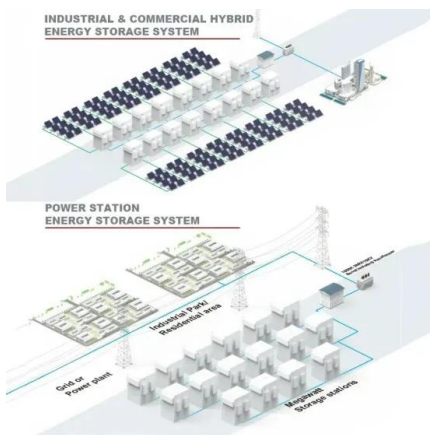
Elisa Oyj: Elisa DES is now Gridle

Elisa Industriq's energy flexibility service Elisa Distributed Energy Storage (DES) has changed its name to Gridle. The new name reflects our amplified ambition and strategic direction



Elisa Energy Policy

1.2 Scope and applicability Energy directly or indirectly impacts Elisa's different units and functions, and this Policy is applicable in all Elisa Group companies. Elisa commits to comply with all



Elisa Oyj: World's largest Sand Battery to be optimised with Elisa's AI

Elisa's energy storage optimisation solution is based on AI and machine learning. In telecommunications networks, the technology utilises the flexibility of base station batteries to control

Elisa granted EUR3.9m by Finnish gov't to roll out virtual

The Finnish government has granted Elisa EUR3.9 million (\$4.2m) in funding for the rollout of its Distributed Energy Storage (DES) solution across its



Elisa to accelerate Distributed Energy Storage solution - Europe's

About Elisa DES The Distributed Energy Storage (DES) solution powered by AI/ML uses the flexibility of backup power batteries to control electricity supply in thousands of base stations in



Elisa DES is now Gridle - delivering energy flexibility services at scale

Elisa Distributed Energy Storage (DES) has changed its name to Gridle showing the direction toward a scalable, AI-driven energy flexibility service.



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