

What does Svalbard and Jan Mayen stand for?

Svalbard and Jan Mayen (Norwegian: Svalbard og Jan Mayen, ISO 3166-1 alpha-2: SJ, ISO 3166-1 alpha-3: SJM, ISO 3166-1 numeric: 744) is a statistical designation defined by ISO 3166-1 for a collective grouping of two remote jurisdictions of Norway: Svalbard and Jan Mayen.

What is Svalbard & Jan Mayen in ISO 3166-2?

ISO 3166-2:SJ is the entry for Svalbard and Jan Mayen in ISO 3166-2, a system for assigning codes to subnational administrative divisions. However, further subdivision for Svalbard and Jan Mayen occurs under Norway's entry, ISO 3166-2:NO:

What is a Svalbard & Jan Mayen islands?

The United Nations Statistics Division also uses this code, but has named it the Svalbard and Jan Mayen Islands. Svalbard is an archipelago in the Arctic Ocean under the sovereignty of Norway, but is subject to the special status granted by the Svalbard Treaty.

What do Svalbard and Jan Mayen have in common?

Svalbard and Jan Mayen have in common that they are the only integrated parts of Norway not allocated to counties. While a separate ISO code for Svalbard was proposed by the United Nations, it was the Norwegian authorities who took initiative to include Jan Mayen in the code. Its official language is Norwegian.

Who is Pixii partnering with?

Pixii has partnered with Greenely, a leading player in home energy management in Sweden, to offer innovative and cost-effective energy solutions for Swedish households.

Why should you choose Pixii as a modular energy storage solution?

With cutting-edge technology, the Pixii modular energy storage solution gives you a wide range of functions, allowing you to unleash your growth potential. We are the first generation to feel the sting of climate change, and we are the last generation that can do something about it. I agree to receive other communications from Pixii AS.

Introducing the Pixii PowerShaper XL - the next evolution in energy storage. Designed for the dynamic needs of today's energy market, the PowerShaperXL family (PowerShaper XL, PowerShaper XL Indoor, PowerBase XL) delivers unparalleled performance and reliability for energy-oriented applications, building on the Pixii modular and scalable ...

Kristiansand's Mayor Mathias Bernander was the guest of honour at the official inauguration of Pixii's new head office. "Over the past years, this has been Norway's fastest-growing technology company, and they are making solid profits. That means value and growth for us, new jobs and new expertise moving to Kristiansand,

from home and ...

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Pixii energy storage can operate with most battery modules designed for 48VDC and parallel operation and our systems are compatible with a wide range of battery brands and technologies. LFP batteries typically for more power oriented applications, with the lowest level of cobalt or nickel, and NMC batteries providing the highest level of energy ...

The PowerShaper XL Indoor from Pixii is a modular energy storage system designed to maximize energy savings and revenue generation for energy oriented application through value stacking. Fully grid-ready, it supports solar self ...

Pixii leads the way in delivering innovative Battery Energy Storage Systems (BESS), empowering a secure and sustainable energy future. With headquartered in Norway, we combine decades of expertise in power conversion, modular design, and advanced energy management to address the evolving demands of the energy storage sector.

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The Pixii BESS solution is more than an infrastructure upgrade; it's a commitment to a resilient, adaptive energy future. By adopting Pixii's innovative approach, DSO's and BaaS providers are not just keeping pace with the present; they are gearing up for a future that values sustainability, efficiency, and adaptability above all else.

EBERO FAB will be a value-added reseller, incorporating Pixii's state-of-the-art storage systems into its extensive product portfolio and marketing them under the Pixii brand. EBERO FAB, founded over 90 years ago, has developed into a pioneering system provider and project logistics provider for supply and communication infrastructures.

Home with a spectacular view in Ny Alesund, Svalbard, Norway where only 35 full time residents live. This town is a meteorological and environmental research station well above the Arctic ...

This collaboration brings together Pixii's BESS technology and FLEXeCHARGE's grid integration platform, optimizing operations at EV charging stations for Charge Point Operators (CPOs). The partnership aims to enhance grid flexibility and support increased demand at busy charging stations by integrating Pixii's battery systems with EV ...

Pixii's BESS provides a fully integrated solution that seamlessly distributes power from solar PV panels, AC/DC coupling, and other energy sources, storing excess energy for later use. It ensures reliable power supply while optimizing cost savings through peak shaving and load management.

As EV adoption accelerates, the demand for fast charging grows, but upgrading old grid infrastructure is costly. The Pixii BESS enables fast charging even in areas with weak grid infrastructure, while optimizing energy use and generating revenue. Pixii's modular and scalable BESS is designed to grow with your business, keeping investment ...

Through this collaboration, Pixii's advanced battery storage system for households - Pixii Home - will be integrated with Greenely's services, enhancing the capacity of Greenely's Virtual Power Plant and offering ...

Pixii has entered into a partnership with the TSG Group to support the rapid growth of Pixii's energy solutions within the mobility market. TSG can now offer its customers - including companies and service stations - Pixii's storage solutions aimed at optimizing energy usage and costs, while also contributing to the stability of the electricity network.

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The Pixii solution is fully integrated and comes with our user-friendly Pixii gateway web app, allowing for easy installation with minimal on-site work. Our team of engineers have combined their extensive expertise and knowledge of the market to create our revolutionary Pixii battery energy storage system.

At work in this case: Pixii PowerBase 580 kW, 600kWh system with NMC . Project contacts Pixii Oslo
E-mail: [Show Email](#) Visiting address: Sommerrogata 13-15, 0255 Oslo. Project manager Pixii Morten Schøyen CPO Tel. +47 915 17 452 E-mail: [Show Email](#)

Pixii was awarded the prize as Newcomer of the Year at the annual Export Day, which is hosted by Innovation Norway and Export Finance Norway. Pixii CEO Kenneth Bodahl received the award. "This is a great recognition from the two main government bodies tasked with encouraging Norwegian export and business growth.

Cost-saving battery services. Arbitrage: Maximizes the use of energy purchased at low prices from the grid, enhancing cost efficiency by optimizing consumption during high-cost periods. Peak shaving: Lowers energy costs by active and reactive reduction of peak demand charges. Power boost: Grid upgrades can be expensive and time consuming. Avoid the ...

Pixii is happy to announce that Rexel will distribute Pixii's products in Sweden, a key market for Pixii's smart

energy storage solutions. Together with its installation customers, Rexel will target commercial and ...

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