

An innovative design that combines the unique Volvo Penta Inboard Performance System with four Volvo Penta D13 engines has transformed a catamaran in the Gulf of Naples, improving efficiency and heightening the passenger experience. Giove Jet is one of the first passenger-transport catamarans to feature the quadruple D13-IPS 30 set-up.

Recognizing the transformative potential of BESS, Volvo Penta has acquired a minority stake in UtilityInnovation Group (UIG) to enable the development of resilient and reliable BESS solutions. Strengthened recently by UIG's acquisition of Enicity, we are well-prepared to continue our contribution towards a more resilient energy future.

In a strategic move to supplement its power generation business and tap into new segments, Volvo Penta is launching a new offer - a high-performance subsystem based on the Volvo Group's electromobility platform, optimized for OEMs' BESS applications. "Battery energy storage is increasingly in demand for a variety of applications including utilities, ...

Volvo Penta is advancing its net-zero initiatives by providing its battery energy storage subsystem to BESS manufacturers venturing into charging infrastructure support. This is exemplified in a recent collaboration with ...

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Seasoned power generation company and a long-time customer of Volvo Penta, Aiab Energy is diversifying its portfolio into the field of battery energy storage systems (BESS). In this exciting collaboration, Aiab Energy has chosen Volvo Penta to provide an optimized BESS subsystem for their future BESS solutions.

Uma vez conectado, todos os componentes ativos no subsistema BESS da Volvo Penta s#227;o isolados, selados e monitorados pelo HVIL nas caixas de jun#231;#227;o. 7. Interface DC. Adaptada do Grupo Volvo, a interface DC da Volvo Penta #233; calculada para lidar com a capacidade de carga configurada e conectada ao inversor do OEM. Ajudar os OEM's com o ...

Battery energy storage systems (BESS) can enhance grid reliability, capacity and resilience through energy storage and delivery. Volvo Penta's energy-dense BESS subsystems are purpose-built to enable OEMs to build transportable, high-performance BESS solutions supporting the energy transition in industries where energy density is essential.

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Volvo Penta PR and Communications Tel: +46(0) 739026626. For more information, please visit [volvopenta](#). Volvo Penta is a global manufacturer of engines and power systems for boats, vessels, and industrial applications, with a century of experience and a global network of nearly 3,500 dealers across 130 countries. The company is recognized ...

Volvo Penta's battery energy storage expertise advances. Volvo Penta is advancing its net-zero initiatives by providing its battery energy storage subsystem to BESS manufacturers venturing into charging infrastructure support, exemplified in a recent collaboration with TecnoGen, part of BGG (Bruno Generators Group).

Volvo Penta and Swedish backup power solutions company Aiab Energy are strengthening their collaboration to provide an integrated battery energy storage solution that meets the specific needs of Aiab Energy's ...

Above: UIG's Energy Storage for Resiliency (ESR) platform with Volvo Penta's BESS subsystem. Building upon the partnership established with Volvo Penta's initial investment in 2023, UtilityInnovation Group (UIG) will scale its expertise to meet the accelerating demand for more dynamic, sustainable electric grid infrastructure. "This follow-on investment in ...

The Volvo Penta BESS offer demonstrates high-power output from an energy-dense and small footprint. With its origins in heavy-duty design, and being optimized for tough environmental conditions, the battery system is an ...

In a strategic move to supplement its power generation business and tap into new segments, Volvo Penta is launching a new offer - a high-performance subsystem based on the Volvo Group's electromobility ...

Explore the latest news & press releases about Volvo Penta and learn more about how to interact with us worldwide. See all of our stories here. Home; About us; News page. What's new. News & Media. 1 min read ... Energy Density at its BESS: Volvo Penta Subsystems. 1 min read. 1 min read. Testing Boat-to-Grid technology toward marine electrification.

At Volvo Penta, close cooperation with OEMs is something that comes natural. Potenza e affidabilit ; - a terra e in mare; Soluzioni Industriali; Approccio alla partnership. Soluzioni per la decarbonizzazione industriale e la produttivit ; ... Sottosistema Volvo Penta BESS. Carburanti rinnovabili. Potenza e prestazioni, con minori emissioni. ...

Volvo Penta's BESS subsystems have entered the industrialization phase after extensive testing and prototyping with some customers, marking a milestone in readiness to receive customer orders. With production capabilities established, Volvo Penta is ready to engage with manufacturers, system integrators, and customers to co-develop solutions ...

It also underlines Volvo Penta's role in the growing global market for energy infrastructure as an independent supplier of energy-dense battery energy storage (BESS) subsystems. Building upon the partnership established

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with Volvo Penta's initial investment in 2023, UtilityInnovation Group (UIG) will scale its expertise to meet the ...

Volvo Group already entered the stationary energy storage market recently, with its power solutions arm Volvo Penta launching a BESS sub-system. Penta's VP Product Management for its Industrial Business ...

Volvo Penta's battery energy storage expertise advances. Volvo Penta is advancing its net-zero initiatives by providing its battery energy storage subsystem to BESS manufacturers venturing into charging infrastructure ...

Volvo Penta has partnered with maritime group CMB.TECH to bring forth a production of hydrogen dual fuel engines to aid a selection of customers through the energy transition. Collaboration is key in realizing the solutions - Volvo Penta, its customers, and CMB.TECH are working together in various dual fuel field tests for different off-highway and power generation ...

Volvo Penta è un fornitore globale e leader mondiale di motori e soluzioni energetiche complete per applicazioni marine e industriali. Questi sono i nostri siti web. Global. Volvo Penta Global. Brasile. Volvo Penta Brazil. Cina. Volvo Penta China. Germania. Volvo Penta Central Europe. Spagna. Volvo Penta España.

Utilizza il nostro Dealer Locator per cercare supporto tra 3.500 concessionari Volvo Penta dedicati in 130 paesi. Potenza e affidabilità - a terra e in mare; Chi siamo; Dealer Locator. Dealer Locator. In Volvo Penta disponiamo di una vasta rete di oltre 3.500 officine che supportano i nostri clienti del settore nautico e industriale in tutto ...

Volvo Penta, part of the Volvo Group, is a global manufacturer of engines and power systems for boats, vessels and industrial applications, with nearly 3,500 dealers in 130 countries. Volvo Penta initially invested in UIG, based in the US and Ireland, in 2023. A written statement from Volvo Penta said that the latest investment "marks a ...

Volvo Penta unveiled its new cube battery, which is based on proven Volvo Group technology, for the first time at bauma Munich in Germany. The cube-shaped battery increases the versatility and flexibility of Volvo Penta's electromobility offering, opening up electrification opportunities for more customers across a wider range of industrial subsectors, machines and applications.

Volvo Penta è un leader mondiale nella fornitura di motori, dispositivi di propulsione e generatori per un'ampia gamma di applicazioni marine e industriali. Guidati dall'innovazione, dalla collaborazione fianco a fianco con i nostri clienti e dalla nostra lunga esperienza, offriamo soluzioni per la mobilità e soluzioni energetiche integrate ...

Volvo Penta announced a follow-on investment in UtilityInnovation Group (UIG), a USA and Ireland based

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company specializing in resilient, innovative utility systems and decentralized energy solutions.

A senior executive from the power solutions arm of manufacturing firm Volvo Group, Volvo Penta, talked Energy-Storage.news through its recent entry into the BESS market. As covered here, Volvo Penta ...

Just days after announcing its strategic entry into the battery energy storage (BESS) sector jointly with OEMs, Volvo Penta as a BESS subsystem supplier has unveiled a partnership with Utility Innovation Group (UIG) aimed at US and international markets. The two companies are collaborating to enhance power grid reliability and resiliency through battery energy storage ...

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