

Why should you sponsor the 7th Oslo Battery Conference?

Sponsorship and or Exhibiting at the 7th Oslo Battery Conference provides a great exposure & high visibility of your company's technology, products and services to a wide range senior level audience in the fields of Batteries and Energy Storage Systems. Sponsor, what's included in the sponsorship package and what is the cost?

How do I deliver to Oslo battery days?

All deliveries before the event must be to this address: Grand Hotel, Arbeidergaten 4, 0101 OSLO Norway. Everything must be marked: "Oslo Battery Days" and "your company name". To be delivered in Oslo, not earlier than one week before the event. Exhibitor, will there be electricity available? You will have access to AC outlet close to your table.

Are batteries a potential green industry in Norway?

McKinsey & Co. has identified batteries as one of Norway's principal potential green industries in the future. According to the consultancy, a rapid and broad strengthening of all parts of the battery value chain is needed to satisfy the global battery shortage.

Can I get a VAT refund if I attend OBD 'Oslo battery days'?

Yes, unfortunately this is according to Norwegian law. You might be entitled to for a VAT refund, please read instructions here: OBD "Oslo Battery Days" shall be known as one of the world's largest and most important annual offshore battery conferences where big questions of the industry are addressed and debated.

What makes Nordic batteries a great battery company?

The battery systems include software for control and operation of the containers with intelligent planning for optimized energy use at all levels. With its Industry 4.0 initiative, Nordic Batteries builds a fully automated agile battery assembly plant. The pilot plant is developed in the BATNET-project and will be operational Q1 24.

Where does Nordic batteries build a fully automated battery assembly plant?

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The quick solution to battery compatibility! The cross-brand-battery adapter. The cross-brand-battery adapter allows you to use the battery of a brand's tool with another brand's tool or device. These cross-brand adapters eliminate the need to purchase the specific model or brand's battery. Not only does it save you money, but you also ...

Le BBSHD de chez Bafang est un moteur de 1000 W qui existe depuis 2016. Il développe une grande puissance et surtout beaucoup de couple (160 Nm). Il peut tout faire; tre utilis; pour les trajets du quotidien, ...

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In the summer of 2019, the retrofit of the Nessoden ferries began in the port of Oslo. The vessels already had two VACON; NXP Grid Converter drives 690V 670 kW onboard for the main propulsion, which SEAM reused in the rebuilding. To accommodate a battery room, equipment related to the gas-powered engines was cleared. Finally, the ...

Headquartered in Oslo, Norway, ECO STOR, a portfolio company of Norwegian utility company Agder Energi, is a leading second-life energy storage development business focused on converting used lithium-ion batteries into energy storage systems. ECO STOR's proprietary methodology introduces a complete solution for developers, builders, and ...

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The conference is the leading Battery conference in Norway, bringing together participants from leading private and public companies, start-ups, investors, academics and businesses that are ...

Based in Oslo, the business uses complete, second-life electric vehicle batteries to create energy storage systems that minimize environmental impact while offering industry-leading safety ...

Nordic Batteries announces it is entering into a strategic partnership with Morrow Batteries and Eldrift to develop complete battery packs for mobile and stationary battery energy storage ...

"How can the power conversion and control system maximise the benefits from your batteries?""
"Battery Production: Norway's New Industrial Adventure?" *Program is subject to changes. CTO,

Customcells Itzehoe GmbH. Speakers, full program, prices and ...

Follow Oslo Battery Days on ... Production equipment manufacturer, Test equipment makers R& D Engineers, Market Researchers, Investment Companies, Regulatory bodies members. OBD Website Link to registration. Date: August 19, 2024 - August 21, 2024 Time: @ 8:00 am - 3:00 pm Venue: at Grand Hotel, Oslo Location: in Karl Johans gate 31, ...

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Ce guide traite du processus de fabrication des batteries au lithium, de la conception des batteries et de l"impact des progrès technologiques.

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