

Who is heliox for?

Heliox provides rapid charging solutions, serving e-bus & e-truck fleets, passenger vehicles, marine, port, mining, and more with 24-hour support.

Who owns heliox?

Siemens AG has completed the acquisition of Heliox, a technology leader in DC fast charging solutions, serving eBus and eTruck fleets and passenger vehicles. Headquartered in the Netherlands, Heliox employs approximately 330 people. Siemens completes the acquisition of Heliox.

What is heliox e-mobility?

Heliox provides world-class smart energy management solutions that are scalable within a fast-changing e-mobility landscape. We serve e-bus and e-truck fleets, passenger vehicles, marine, port, mining vehicles and more. With a team of 300+ industry experts around the world, it's our aim to help you make a seamless transition to e-mobility.

Why should you choose heliox?

Heliox provides world class smart energy management solutions that are tailored and scalable within a fast changing e-mobility landscape. We are working towards a sustainable world where a seamless charging experience is the standard for every electric vehicle, and this transforms the way we power our everyday.

Where is heliox based?

In 2017, the company installed one of Europe's first and largest rapid charging networks for the e-bus fleet in Eindhoven, The Netherlands; and over the past two years, Heliox has created 'model city' energy ecosystems around the world in Den Bosch, Netherlands, Glasgow, Scotland and Montgomery County, Maryland (USA).

Why did Siemens eMobility acquire heliox?

With the acquisition of Heliox, Siemens eMobility is well-positioned to serve our customers worldwide." Next to DC fast charging solutions, Heliox offers charger monitoring and energy management services. This expands Siemens eMobility's IoT product portfolio and strengthens its digitalization and software offering.

Stay up to date with the latest EV charging press releases from Heliox and our partners. ... Project "Charging Energy Hubs" awarded to accelerate the electrification of the logistics sector. June 30, 2023. Heliox And EVA Global start partnership to manage EV charging infrastructure.

Heliox Energy ofrece soluciones completas para la carga de vehículos elíctricos, incluyendo estaciones de carga míviles, rípidas, flexibles, rípidas y ultrarrípidas. ... El armario dispensador Heliox Flex 200 A CCS2 soporta una construcciín aírea con un cable CCS2 que cuelga del techo o de una estructura de pírtico. Mís informaciín ...

Heliox y First Bus han anunciado una importante asociaci&#243;n para acelerar la adopci&#243;n de autobuses el&#233;ctricos. Con una inversi&#243;n de 89 millones de libras, procedentes de ZEBRA 2, las empresas construir&#225;n cinco nuevos dep&#243;sitos de recarga en todo el Reino Unido.

The partnership will leverage the power of Fermata Energy's V2X technology and Heliox's state-of-the-art bidirectional chargers. ? "Smart energy management is one of the biggest market opportunities inthe EV ...

Heliox's most flexible solution. Configurable for depot or overnight charging. This website stores cookies on your computer. These cookies are used to improve your website experience and provide more personalized services to you, both ...

For media inquiries please email [marketing@heliox-energy](mailto:marketing@heliox-energy) . For technical support please email [servicena@heliox-energy](mailto:servicena@heliox-energy) . Visit us. Netherlands HQ. De Run 4315, 5503 LP Veldhoven The Netherlands. Get directions. USA. 150 Ottley Drive NE, Atlanta, GA 30324, USA. Get directions. Germany.

Heliox Energy offers complete electric vehicle charging solutions including mobile, fast, flex, rapid & ultra-fast EV charging stations. Complete charging solutions . Get your electric fleets on the move efficiently with Heliox DC charging solutions. We would like to be your partner of choice, today and tomorrow.

Das Heliox Team beantwortet alle Ihre Fragen zu Heliox Produkten. Wir sind hier, um Ihnen bei all Ihren Fragen zum Laden von Elektrofahrzeugen zu helfen. ... [servicena@heliox-energy](mailto:servicena@heliox-energy) . Montag - Freitag | von 09:00 bis 17:00 Uhr. Technische Unterst&#252;tzung - Hauptsitz Niederlande +31 (0) 88 5016 333.

The Heliox Ultra-Fast 600 kW EV Charger is the ultimate solution in opportunity charging station for all electric buses and trucks This website stores cookies on your computer. These cookies are used to improve your website experience ...

Finally, the company's reports of sustainable energy solutions reveal more than 1,600 fast chargers located in various parts of the world, more than 25,000 vehicles powered by Heliox-Energy to contribute with their ...

Waterland has held a stake in Heliox since 2018. Both Heliox and PRE are active in the e-mobility market designing, producing, and implementing charging infrastructure. Heliox focuses mainly on systems & services, especially in the ...

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Heliox's Flex charging system powers Knoxville Area Transit (KAT) new fleet of electric buses. E-buses using Heliox's 180kW Flex Charger can run up to 12-14 hours in city transit with a full charge. The Flex

Charge 180kW can serve any bus interface from pantograph to plug or ...

Die Zusammenarbeit zwischen Heliox und Fermata Energy wird es Betreibern von Elektrofahrzeugen ermöglichen, geparkte Elektrofahrzeuge zu nutzen, um in Spitzenzeiten Energiemanagementdienste anzubieten und die Energiekosten zu Hause oder am Arbeitsplatz zu senken. Die Partnerschaft wird die Leistungsfähigkeit der V2X-Technologie von Fermata ...

The Heliox 30 kW charger is a versatile, user-friendly solution suitable for a wide range of vehicles, including cars, buses, and trucks. This website stores cookies on your computer. These cookies are used to improve your website experience and provide more personalized services to you, both on this website and through other media.

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