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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.

What is heliox e-mobility?

Heliox provides world-class smart energy management solutionsthat 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.

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).

Which heliox charging system is best?

Its easy maneuverability and standardized wall-socket makes it the easiest charger to use. Heliox's most flexible DC charging solution. The system contains of a power and dispenser unit. Configurable for overnight and opportunity charging, the Flex system can provide 60 to 360 kW of power to a vehicle via CCS2 or pantograph coupler.

What is heliox flex charging system?

Heliox's most flexible DC charging solution. The system contains of a power and dispenser unit. Configurable for overnight and opportunity charging,the Flex system can provide 60 to 360 kW of power to a vehicle via CCS2 or pantograph coupler. e-truck fleets,marine,port,mining and more. Electric Trucks are no longer a vision of the future.

What is heliox chargesight?

Chargesight is a real-time monitoring platformpowered by Heliox that helps you charge your fleet more efficiently and lower your operational costs. Available only in the EU. Stay up to date with the latest news from Heliox and power your EV knowledge. Fill in your details and we'll get back to you. Any questions? Visit our support center below.

Heliox (A Siemens Business) designs, builds, and manufactures world class rapid EV charging solutions that are tailored and scalable to stay ahead of a fast changing e-mobility landscape. We are working to help create a sustainable world where a seamless charging experience is the standard for every electric vehicle, transforming the way we ...

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E-mail: servicena@heliox-energy . ×. Contact us. Company Charger Location (Address) City State Zip Code First Name Last Name Phone Email Serial Number Dispenser Number (if available) Subject Description File Upload File name ; ...

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

Heliox focuses mainly on systems & services, especially in the public transport and commercial vehicle sectors; PRE focuses mainly on modules such as DC (Ultra) Fast Charging and Vehicle to Grid technology, including the passenger car sector.

Siemens fortifies its eMobility footprint with the acquisition of Netherlands-based Heliox, a leader in fast charging solutions for eBus and eTruck fleets. This move aims to enhance the company's charging portfolio and ...

Siemens fortifies its eMobility footprint with the acquisition of Netherlands-based Heliox, a leader in fast charging solutions for eBus and eTruck fleets. This move aims to enhance the company's charging portfolio and expand its market reach.

Heliox (A Siemens Business) fornisce soluzioni di gestione energetica intelligente di livello mondiale, personalizzate e scalabili in un panorama di mobilità elettrica in rapida evoluzione. Stiamo lavorando per un mondo sostenibile in cui un"esperienza di ricarica senza soluzione di continuità sia lo standard per ogni veicolo elettrico ...

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

Circulus is electrifying its fleet to transition to a more sustainable future. By 2030, 80% of its fleet will be electric, in anticipation of zero-emission zones in several Dutch city centers by 2025. The challenge was to meet the charging requirements of its growing electric fleet.

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versatile 60 kW EV charger is certified (UL2202, CSA C22.2, Energy Star) and made specifically for the North American market. Building on the success of the 50 kW charger that helped Heliox gain significant market share in 2021, the Buy-American compliant Heliox 60 represents an enhanced iteration of cost-effective, low-power DC charging.

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Web: https://gennergyps.co.za