

The SWS-PowerBox[®] can be mounted on 80" and 90" container wagons or double pocket wagons. Its steel exterior contains the entire power supply system. A hydraulic pump mounted on the wheelset drives a generator, transforming kinetic energy into electrical energy. This electricity is channeled into the temperature power units and charges the ...

Monitoring can be activated for each SWS-PowerBox[®]. The large number of possible data sets are updated every minute by default. IoT, cutting-edge sensor technology and predictive maintenance are integrated in our remote monitoring system. At any time, important operations data and positioning data can be displayed in a lucid cockpit and ...

SWS-PowerBox[®] - Innovative rail transport solution . Driven by the problem of no solution, we have developed the SWS-PowerBox[®] over the last several years. It is a unique, global and almost maintenance-free system, which enables ...

0 likes, 0 comments - polishforwardingcompany on March 18, 2024: "SWS-PowerBox, rozwiązanie do transportu towar[®] w kontrolowanej temperaturze"

SWS PS Power Solutions GmbH Theodor-K[®]erner-Stra[®]ße 120 A 8010 Graz [®]sterreich.
E-Mail: office@sws-ps . Gesch[®]äfts[®]führung: Patrick Sluga. Die Gesellschaft betreibt den Handel von Waren aller Art insbesondere von autonomen Energiesystemen und zugeh[®]rigen Dienstleistungen.
Firmenbuchnummer: FN 542525 g Firmenbuchgericht: Landesgericht f[®]ür ...

Mit SWS Power Solutions kann nun weltweit die Verlagerung der klimaneutralen K[®]ühllogistik auf die Schiene beginnen. SWS-PowerBox[®]; SWS Remote Monitoring System

The SWS-PowerBox provides an autonomous, eco-friendly power supply for temperature-controlled rail freight transport Food and pharmaceuticals transports can be cooled or heated en route VTG is fitting container wagons and double pocket wagons with the SWS-PowerBox Hamburg, June 29, 2021. Yet another smart solution on the rails: In the shape of ...

Discover our wagon for containers and swap bodies with environmentally friendly power supply from the SWS-PowerBox[®]. Ideal for temperature-controlled transportation by rail.

In the shape of the SWS-PowerBox, VTG is adding to its offerings to deliver temperature-controlled rail transport. Mounted on the wheelset, a hydraulic pump and ...

? 100 units of the new generation SWS-PowerBox[®] in production! Another big step to make sustainable



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cold chain logistics by rail... SWS Power Solutions auf LinkedIn: #swspowerbox #sws #greendeal #modalshift #rail #co2reduction #wagons...

SWS-PowerBox; Monitoring; Service. Contact; Downloads; News; Partners; With SWS Power Solutions, the shift of climate-neutral refrigerated logistics to rail can now begin worldwide. Address & Contact form . Address . SWS PS Power Solutions GmbH Theodor-Körner-Straße 120 ...

SWS PowerBox (DB Server) - StreamLine - Services - optimAIte - KI-Prozessoptimierung; Unternehmens- & Branchenlösungen. Software Showcase. CodeCraft - Flexpass (Flatrate) Workshops & Consulting. Auftragserteilung. Unsere Support-Pakete. Fernwartung. Referenzen. GDI Kasse Fachhandelsportal. Kontakt.

Wykorzystujac najnowsza technologie wysokowydajnych akumulatorów, rozwiazanie SWS-PowerBox nie emituje CO2 i zwiåksza zrównowazony rozwój transportu towarów wrażliwych na temperature. System jest montowany za pomoca dwóch plyt adaptera przykreconych do ramy wagonu za pomoca kolków kontenerowych i zabezpieczonych 4 srubami ...

The so-called SWS-PowerBox; ensures an autonomous energy supply on the electrified wagon. A hydraulic pump and attached generator mounted on the wheelset converts kinetic energy into electrical energy, which is then used to ...

The SWS-PowerBox; can be mounted on 80" and 90" container wagons double pocket wagons. Its steel exterior contains the entire power supply system. A hydraulic pump mounted on the ...

Die SWS-PowerBox; ist ein autonomes und mobiles Stromsystem für die Stromversorgung von Containertragwagen und Doppeltaschenwagen. Das System ist bereits entwickelt und wurde im Sommer 2021 an drei Wagen der ...

SWS-PowerBox; is an innovative 100% eco-friendly solution: Use of existing kinetic energy no diesel = no CO 2 emission No tire wear = no microplastic No noise pollution SWS-PowerBox; is an invention which fulfills all the ESG criteria and can be seen as a 100% green investment.

The SWS-PowerBox; is a unique solution for transporting temperature controlled goods, such as fruits, vegetables, frozen products, etc., as well as medical or technical products, to ensure an ...

SWS-PowerBox; ist eine innovative, 100 % umweltfreundliche Lösung: Nutzung der Bewegungsenergie kein Diesel= keine CO 2 Emissionen Kein Reifenabrieb = kein Mikroplastik Keine Lärmelästigung SWS-PowerBox; ist eine Erfindung, die alle ESG-Kriterien erfüllt und als

Die SWS-PowerBox; ist ein autonomes und mobiles Stromsystem für die Stromversorgung von Containertragwagen und Doppeltaschenwagen. Das System ist bereits entwickelt und wurde im Sommer 2021



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an drei Wagen der VTG in Zusammenarbeit mit Kunden erprobt. Die Interoperabilität, also der Einsatz der SWS-PowerBox; in ganz Europa, ist durch die ...

SWS PS Power Solutions GmbH Ihr Technologiepartner für nachhaltige und wirtschaftliche Lösungen in der Logistik / Your technology partner for sustainable and economical solutions in the logistic ...

SWS PS Power Solutions GmbH Theodor-Körner-Straße 120 A 8010 Graz Austria. E-Mail: office@sws-ps . Managing Director: Patrick Sluga. The company trades in goods of all kinds, particularly autonomous energy systems and related services. Commercial Registration Number: FN 542525 g Register of Commerce: Regional Court for Civil Matters Graz

Mit der SWS-PowerBox; bieten wir eine umweltfreundliche Stromversorgung auf dem Wagen an, unabhängig von der Lokomotive oder anderen Wagen. Die SWS-PowerBox; ermöglicht den ...

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How exactly is that possible? The so-called SWS-PowerBox; ensures an autonomous energy supply on the electrified wagon. A hydraulic pump and attached generator mounted on the wheelset converts kinetic energy into electrical energy, which is then used to supply the temperature control units and to charge the battery. This makes it possible to keep goods at ...

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