



Evatran plugless power wireless proximity charging system

Investment Marks the First Stage of Global Expansion for Evatran's Plugless System, The World's First-to-Market Wireless Electric Vehicle Charger . RICHMOND, Va., June 29, 2015 - Today, Evatran Group, Inc. ("Evatran") announced that it has completed a strategic investment from Zhejiang VIE Science and Technology Company ("VIE"), a leading manufacturer of ...

/PRNewswire/ -- Evatran has successfully completed the first three installations of its Plugless Power wireless electric vehicle (EV) charging technology with...

Installation of Plugless Power wireless charging system in Nissan Leaf & Hertz HQ, Park Ridge, NJ ... Evatran hopes to offer Plugless systems compatible with 80 percent of the electric cars on the ...

WIRELESS CHARGING DEMONSTRATION SYSTEM ... 4 of 4 Evatran (Plugless) Plugless Power @PluglessPower TECH SPECS Vehicle Adapter Dimensions: 1 - 5 in (26 - 127 mm) x 30 - 34 in (762 - 864 mm) x 16 - 18.25 in (406 - 464 mm) Approximate Weight: 25 - 35 lbs (12 - 16 kg) Parking Pad Dimensions:

Trying to wrap your head around what, exactly, Evatran is offering with its proximity charging system isn't easy for someone without a good grasp of plug-in vehicle charging technology. Even then ...

Back in 2010, Virginia-based Evatran Group teased with the promise of a wireless charging system for electric vehicles in the United States. Three years later, thanks to a partnering arrangement ...

Evatran's Plugless TM Level 2 Electric Vehicle (EV) Charging System is a clear leader in the wireless EV charging realm. I've been following the technology for years, and there aren't many that are competing with it. Now, Bosch is helping to get the wireless charger out to more people through a distribution and installation agreement with Evatran.

Plugless Power solutions, manufactured by Evatran(TM), are the first electric vehicle (EV) charging systems on the market that offer a simple way to charge EVs with the ease of hands-free technology. Formed by the company formally known as MTC Transformers, a leading provider of high-quality, precision-engineered transformers and rewind services,

INL Wireless Charging TestingINL Wireless Charging Testing o Scope: Provide Results from Testing - System Efficiency - EMI (EM) Field Strength - Impact on Grid (power quality, harmonics, etc.) - Support SAE J2954 committee o Factors that impact System Efficiency and EM Field

Wytheville, VIRGINIA - June 1, 2011 Evatran, the developer of the Plugless Power(TM) electric vehicle (EV) inductive recharging system, and Yazaki North America have signed a Joint Development ...



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Plugless Power's(TM) technology enhances the user experience by providing charging, without the cord, via wireless induction. Using two aligned magnetic coils, power is transferred wirelessly ...

Evatran has successfully completed the first three installations of its Plugless Power wireless electric vehicle (EV) charging technology with Apollo Launch partners The Hertz ...

MORRISVILLE, N.C., Jan. 9, 2012 /PRNewswire/ -- Evatran, the developer of Plugless Power wireless charging systems for electric vehicles, announced today that it has opened a satellite office in ...

"Today, Evatran and Swedish officials announced they are prepared to install over twenty PLUGLESS wireless Electric Vehicle ("EV") charging systems in locations across Stockholm, Uppsala, and Gothenburg..."
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over the system-- even for a few minutes-- your EV gets more frequent charges, which can help extend the life of your battery. Plugless L2 is the first inductive charging system on the market, and it's been thoroughly tested by companies like Google, Hertz and Duke Energy. HANDS-FREE, HASSLE-FREE. With the Plugless L2 System, you simply pull

Plugless Power(TM), developed by Evatran(TM), is the first electric vehicle (EV) charging system on the market to offer customers a simple way to charge their EVs with the ease of wireless technology.

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It looks like a home wireless charging unit, although there were no additional comments provided at the time. It's also worth noting that Tesla's Head of Global Charging Infrastructure, Rebecca Tinucci, co-founded Evatran to offer Plugless Power wireless charging solutions for EVs before joining Tesla in 2018.

Evatran announced, in cooperation with Oak Ridge National Lab (ORNL), that it has been awarded a subcontract under ORNL's DOE Project, "Wireless Power Transfer (WPT) and Charging of Plug-In Electric Vehicles." The three-year project, opened in October of 2012, covers high power wireless charging technology integration into electric vehicles currently on ...

Evatran manufactures and sells Plugless, the only commercially available wireless EV charging system in the world. VIE and Evatran plan to expand Plugless growth in North America and introduce proven wireless EV charging products in China, the fastest growing electric vehicle market. After a successful quarter in partnership with Evatran, and ...

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market to offer customers a simple way to charge their EVs with the ease of hands-free technology.

A wireless charging system enables automated charging of electric vehicles without the need for an operator to plug-in the vehicle. Wireless charging systems are comprised of power ...

Evatran - developer of the Plugless Power plug-in vehicle inductive charging system - and Yazaki North America - a Tier 1 automotive supplier that specializes in electrical distribution systems and connectivity solutions - have signed a joint development agreement aimed at quickly commercializing Plugless Power technology.

Zhejiang VIE Science and Technology Co., Ltd and Evatran form Joint Venture to Integrate Plugless into Series Production . RICHMOND, VA, July 14, 2016 - Evatran Group, Inc. ("Evatran") and Zhejiang VIE Science and Technology Company ("VIE") have formed a joint venture to integrate Plugless, Evatran's wireless electric vehicle (EV) charging system, into the EVs of ...

Evatran has unveiled its Plugless Power induction charging solution for electric vehicles. Instead of having to worry about bothersome cables and plug/power compatibility, ...

The company also hopes to offer wireless charging systems for the Tesla Model X, along with the Model 3, when that car enters production. A third, 6.6-kW version of the Plugless will cover ...

Green transportation pioneer Evatran(TM) has delivered wireless electric vehicle (EV) charging to today's automotive marketplace with its innovative Plugless Power(TM) hands-free charging system.

A wireless charging system enables automated charging of ... SYSTEM BY EVATRAN GROUP, INC.¹ The PLUGLESS(TM) inductive charging system is intended for use with plug-in electric vehicles. The PLUGLESS(TM) inductive ... to control and sink the output power from the wireless charging system. Figure 3 shows the positioning table and the fiberglass

A wireless charging solution designed for fleet vehicles, including SUVs, delivery trucks, and commercial vehicles, capable of achieving an air gap of almost 12 inches. Plugless Power(TM) for European Markets: A wireless charging station designed to meet European standards, available as part of the third-generation package. Plugless Power(TM) In ...

Chinese EV manufacturers visit the booth of VIE (our JV partner in China) to see the debut of a fully-functional wireless EV charger on a JAC iEV6S. A iEV6S is charging wirelessly across an unprecedented 6-inch (150 mm) air gap (allowing for 10-inch, 250 mm clearance) at the Shanghai Automechanika 2016 Trade Show. VIE's OEM clients are hoping to launch wireless EV ...

The Plugless(TM) Level 2 EV Charging System, developed by Evatran(TM), is the first wireless electric



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vehicle (EV) charging system on the market in the world. Plugless offers customers a simple ...

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