

Let's talk!

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Ihre Zeichen, Ihre Nachricht vom  
Ihre Mail vom 02.03.2016

Unser Zeichen, unsere Reverenz  
dd/uk

Hannover, am  
10.03.2016

Press release

## Power Innovation produces DCDC-Converter for Supercharger Stations DC Supercharger-Technology designed for 350kW

Achim, 10-Mar-2016

Power Innovation is producing and providing DCDC Converter for super charging technology within the range of 1000V (switchable to 450V) for electric vehicles, able to be charged with up to 350A (350kW).

Stationary energy storages based on lithium-ion technology complement the product portfolio. These buffer storages support the energy transition and accumulate the energy out of renewable energy sources like wind turbines, photovoltaic, which can also be used to stabilize the grid.

Since 1987 Power Innovation is supplying power modules within of outdoor applications. The more than 40.00 units p.a. can be rediscovered in the areas telecommunication, military technology, aerospace and railway applications.

Power Innovation is convinced about the close collaboration with CharIn. CharIn symbolizes the future platform of supercharging, which is combining partners out of automotive industry with experts of infrastructure.

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Power Innovation Stromversorgungstechnik GmbH is a leading manufacturer for switched-mode power supplies. The focus within of portfolio is pointed towards inverter, battery-charger, DCDC-converter within of the power range from 125VA up to 60kVA. A considerable list of customers worldwide is using DCDC-Converter, customized rectifier and inverter system solutions.

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*Let's talk!*

Mit freundlichen Grüßen

Uwe Krahfors