



NEWS RELEASE

Subject: TDI Power Ships 100th Power System for Chrysler Ram PHEV

Hackettstown, NJ – June 9, 2011 - TDI Power shipped their 100th vehicular on-board power system to Chrysler Group LLC this week. This power system is used on Chrysler's Ram Plug-in Hybrid Electric Vehicle (PHEV) pickup truck, providing both AC-DC charging power for the truck's high voltage battery as well as DC-AC conversion for power that can be exported from the vehicle.

Processing up to 6.6kW of power for battery charging and export AC power, the power system enables quick charge cycles for the vehicle's on-board batteries. These batteries provide increased vehicle fuel efficiency, as well as enabling the truck to act as a stand-alone power source to power hand tools or other portable electric equipment.

Chrysler's PHEV Ram trucks are being delivered as part of an extended study into the practicality and usage patterns of PHEV vehicles sponsored by the U.S. Department of Energy through funding from the American Recovery and Reinvestment Act. Vehicles will be deployed in multiple regions within the USA, ranging from North Dakota to Hawaii to test in hot and cold conditions, as temperature extremes can have a severe impact on battery life and charging efficiency.

Working in close collaboration with Chrysler, TDI Power delivered a fully functional, custom solution in a very short amount of time, with initial systems being delivered within two months of project commencement. When asked about the accomplishment and short development cycle, TDI's Vice President of Sales and Marketing Lou DeBartelo responded; "We have been a leader in providing mobile power equipment to the military and industrial markets for more than 25 years and have a vast toolbox to draw from. Developing a highly reliable mobile power system with complex engineering challenges in a short period of time is what we do best."

TDI Power is a global manufacturer of power conversion systems for the Military/Aerospace, Medical and Industrial markets. We have the broadest range of high technology power conversion products available in the marketplace, including DC and AC Power Systems, Power Supplies, Rectifiers, Converters and accessory equipment. Established in 1961, TDI is headquartered in New Jersey, has over 800 employees and three facilities located throughout the world. For more information about TDI go to www.tdipower.com.

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