

## Vanner's Hybrid Alternators Provide Solutions for Cleaner / Greener Buses

Hilliard, Ohio, September 6, 2011

Vanner Inc. of Hilliard Ohio, an Austin Capital Partners portfolio company, has partnered with a major supplier and myriad customers to develop technology that contributes to electrification of hybrid buses. The company develops power management solutions for the hybrid bus market. Vanner says it has made electrification an integral part of its business strategy with OEMs and transit authorities to ensure the new technology meets commercial needs.

With the recent introduction of Vanner Hybrid Beltless Alternator (HBA) for the Allison H40EP and H50EP Hybrids, Gillig Bus, Hayward, CA, has taken a leadership role as the first OEM to offer the hybrid beltless alternator technology on its buses. Now the majority of the North American transit bus OEMs are also offering this technology, demonstrating the impact.

Vanner has been delivering engineering excellence in power conversion and power transformation for commercial vehicles in nine markets since 1977. Vanner is a leader in commercial transportation engineering excellence and designs and delivers patented high quality, cost-effective and environmentally responsible products and services in the U.S. and around the world.

Read more at: <http://www.vanner.com/buses-on-the-move-to-electrification/>