



Gilbarco Veeder-Root invests in Driivz to expand EV charging solutions

Driivz is a leading provider of EV charging network management software with a global customer base spanning Europe, North America, and Asia.

Gilbarco Veeder-Root (GVR) has signed an investment agreement with Driivz, a global leader in smart electric vehicle (EV) charging management solutions. This minority investment further expands GVR's EV capabilities to enable more comprehensive solutions for forecourts and fleet applications.

Driivz is a cloud-based software platform supporting EV service providers with operations management, energy optimization, billing and roaming capabilities, as well as driver self-service apps. The Tel Aviv, Israel-based company offers solutions currently used by more than 500,000 drivers and supporting over 130 types of charging stations.

"This strategic partnership with Driivz expands Gilbarco Veeder-Root's e-Mobility platform with digital solutions for the electric vehicle charging market. As our customers look to the future, we continue to offer innovative solutions and remove hurdles for efficiently managing and developing EV charging infrastructure," said Gilbarco Veeder-Root President Aaron Saak. "Driivz technology is unlocking the future of energy management and we're excited to help grow this platform with new opportunities to support our customers and improve the end user experience of EV charging."

The addition of Driivz to GVR's existing solutions portfolio enables comprehensive software management for the driver, operator, and energy optimization. GVR will offer the Driivz platform as part of its e-Mobility solutions.

In 2018, GVR expanded their product portfolio to include EV charging solutions with an investment in Tritium, a leading provider of DC Fast Charging (DCFC) technology.