

EV Technology Leader Electrogenic Acquires the TREMEC Electric GT business to Expand its USA Operations

The move gives Electrogenic a permanent US footprint, located in Huntington Beach, California – bringing its EV powertrain technology closer to US customers.

HUNTINGTON BEACH, CA, UNITED STATES, August 10, 2026 /EINPresswire.com/ -- British EV technology company [Electrogenic](#) has acquired the business of [TREMEC Electric GT](#), establishing a permanent base in the United States as it enters the next stage in its North American expansion.

The acquisition of the Californian business further enhances Electrogenic's sector-leading position in the EV powertrain space and gives it a base in Huntington Beach - providing the ideal platform to further scale its North American operations.

The acquisition follows years of sustained growth for Electrogenic in the North American market. With the establishment of its US headquarters, Electrogenic will deliver its world-leading EV powertrain technology to a larger base of North American customers, with an enhanced level of local service.

Steve Drummond, CEO, Electrogenic, said: "We are proud to announce the latest stage in our US expansion with this acquisition. It's an exciting business underpinned by a talented and like-minded team. The USA is our most important market and we wanted to provide additional support to our U.S. partners, as well as establishing a strategic base in California as part of our ongoing SDV software development programme. It will enable us to accelerate new products, extend our manufacturing options and further elevate our service offering for new and existing customers across North America. Good news all round!"



EV Technology Leader Electrogenic Acquires the TREMEC Electric GT business to Expand its USA Operations

TREMEC Electric GT

Founded in 2014, TREMEC Electric GT is a specialist in electric vehicle powertrain systems design and integration. The company has made its name developing turn-key EV powertrains for low-volume manufacturers, supporting specialist vehicle builders with integration and supplying the aftermarket conversion sector with its range of e-Crate 'swap' systems: complete, plug-and-play packages that electrify a wide variety of vehicles using their existing frame, body, driveline and suspension. Previously, TREMEC Electric GT has electrified everything from classic Porsches to American muscle cars.

TREMEC Electric GT's growth has been limited by their need for sophisticated vehicle software and control systems to compliment and get the best from their powertrains. Electrogenic's sector-leading software and control technology is the perfect solution.

For Electrogenic, the acquisition builds on the momentum of its international growth, adding a permanent US base to its Oxford, UK headquarters and its ever-growing global network of partner installers.

Steve Drummond, CEO, Electrogenic, said: "The teams have been working together for some time and the acquisition seemed a natural evolution for both TREMEC, Electrogenic and the Huntington Beach team. Electrogenic gains a technical centre of expertise on the USA West coast and the Huntington Beach specialists get lots of new tech toys to play with. Electrogenic and TREMEC will continue to explore future mutual opportunities in advanced technology and manufacturing. This is great news for our North American partner-installers and watch this space for more exciting announcements as our US operations continue to grow."

Background: cutting-edge EV technology, developed in Britain

Electrogenic's conversions - whether bespoke builds or its award-winning range of 'drop-in' kits, turn-key electric powertrains for car manufacturers, or a range of Defence applications - feature the firm's sector-leading, proprietary EV technology.

All Electrogenic powertrains are defined by their quality and depth of engineering, developed in-house by Electrogenic's research and development team, comprising automotive engineers, programmers and high-voltage electrical experts. Electrogenic powertrain solutions reflect its commitment to developing and manufacturing its own technology – giving it a unique level of control and flexibility. These elements include Electrogenic's proprietary in-house vehicle control software, microprocessor design for driver interface and vehicle body control, as well as digital dashboards.

Electrogenic's conversions also use highly innovative mechanical componentry, including a unique system for creating high-density battery packs, as well as exceptionally compact in-line

and transverse reduction gearboxes, which are manufactured by Electrogenic in the UK. The neat packaging solutions ensure that the existing vehicle's structure and architecture are preserved, with no cutting or drilling required. All Electrogenic conversions are entirely reversible.

Electrogenic's world-leading bespoke conversions are completed at its Oxford HQ - and now also in Huntington Beach, CA. Electrogenic's 'drop-in' kit range is offered internationally through a network of partner installers, which will now have technical support on Pacific Time, as well as GMT.

James Coghlan
Influence emobility
[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/933133538>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.