

Title: Delta mitre micro turbine

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One such MGT range extender, known as the MiTRE (micro-turbine range extender), being developed by Delta Motorsport with support from Innovate UK, comes in two power outputs, 23 ...

Delta Motorsport has launched a new micro-turbine technology, which can be used as a range extender to help electric cars match the mileage of petrol or diesel-powered equivalents. The innovative MiTRE ...

A team of engineers at a UK company called Delta-Cosworth (formally Delta Motorsport) have developed a miniature gas turbine generator for use as a range extender fitted to electric vehicles.

Motorsport is developing the Micro Turbine Range Extender -MiTRE. In 2016, the first version of the microturbine was produced, generating 17 kW of electrical power (Fig. 3).

Building on Delta's TSB-supported feasibility study, the aim of this project is to design and build a small, light weight and most importantly low cost microturbine-based generator for use as a ...

British engineering company Delta Motorsport has gone ahead and released a high-tech device, dubbed the MiTRE, that is designed to significantly increase the range of micro-turbine ...

Delta engineering director Nick Carpenter believes turbine engines are the most efficient answer to improving EV range. "There have been various attempts to introduce turbine engines into...

We can add the MiTRE to that list. This micro-turbine range-extender from British engineering solutions company Delta Motorsport is the latest product promising a solution to EV range...

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