

PRESS RELEASE

Athens, 27th of July 2007

Development, Operation & Delivery of the First Greek 2 Seated Hybrid Fuel Cell CityCar to INETI Institute, Portugal



On the above picture, Tropical's Hybrid-Fuel Cell CityCar a few minutes before its delivery to the INETI Institute to Portugal.



On the above picture, Tropical's Hybrid-Fuel Cell CityCar back side before its delivery to the INETI Institute to Portugal.



Tropical's Hybrid-Fuel Cell CityCar. Fuel cells engine (on the box) and hydrogen water cooled metal hydride tank (at the bottom)

With great success has been concluded the development, operation and final testing of the First Greek 2 Seated Hybrid Fuel Cell CityCar as well as the delivery to INETI Research Institute, Portugal. After this sale Tropical S.A. is included into few companies worldwide that have managed to offer such a car which is friendly to the environment with zero pollution.

Tropical S.A. constructed & delivered to INETI Research Institute, Portugal, a Hybrid - Fuel cell powered CityCar, which uses an advanced and fully automated 1kW/dc fuel cell system and 48V voltage that charges the batteries with the aid of a charger. Then, by using a 2.2Nm³ low pressure metal hydride hydrogen storage tank, the car's range has been increased to over 200km.

This environmental friendly and zero emissions car is easily operated by the user and suits perfectly to Universities, Research Institutes, Colleges, Hotels, Golf courts, Recreational resorts, Stadiums, Airports, Rail stations, Hospitals, Big storage yards, Customs storage yards, Post storage yards, Rental operations, Theme parks, Zoos, Aquariums, Army, Navy & Air Force Bases, etc.

Having always as first priority the reduction of environmental pollution on city centres, Tropical S.A. plays the leading part for one more time trying to improve our quality of life. Greece as well as Tropical S.A. is one of the leading countries of Europe on research & development on Hydrogen + Fuel Cell Technologies which is consider to be the fuel of the future with hundreds of products being at a pre-commercialization stage.

In order to reduce the pollutants that are responsible of causing the greenhouse effect and brought into the light the last years all these climate changes, Tropical S.A. disposes a well equipped research laboratory where "green" ecological products are being developed, most of them related to Hydrogen + Fuel Cell Technologies as well as on Renewable energy sources.