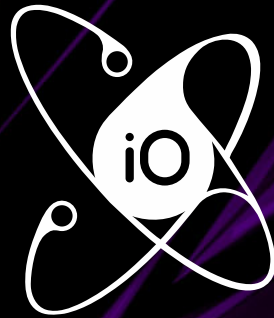


IRBIS



iO-ENERGIES

PRESENTATION



Dear Sirs, the increase in the production of electric-powered vehicles leads to high consumption of electrical energy and battery charging times. Short driving distances, waiting time to charge batteries and searching for charging stations: today, only a small part of motorists face these difficulties.

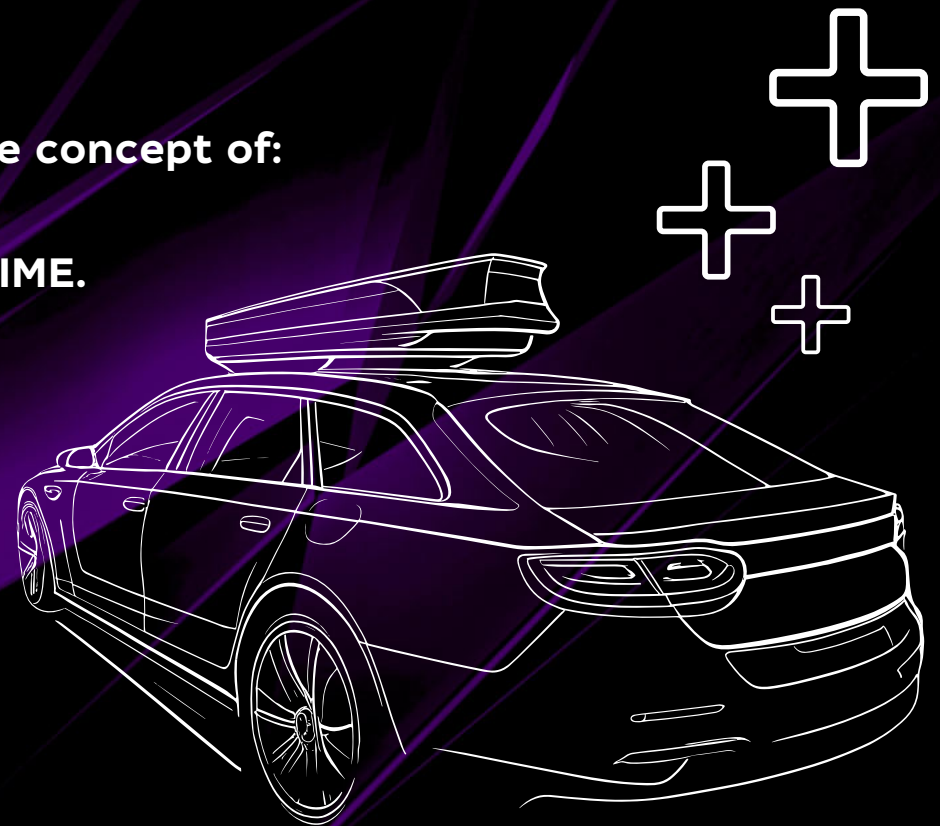
We offer the technical know-how to continuously charge any vehicle that is based on electric propulsion. When in motion, the electric vehicle receives a continuous battery charge by means of a box mounted on top of the car or truck, similar to Thule luggage racks.

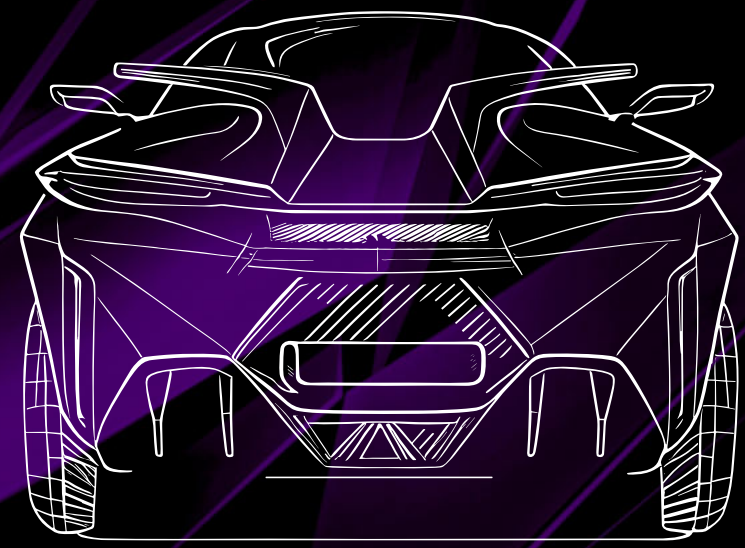
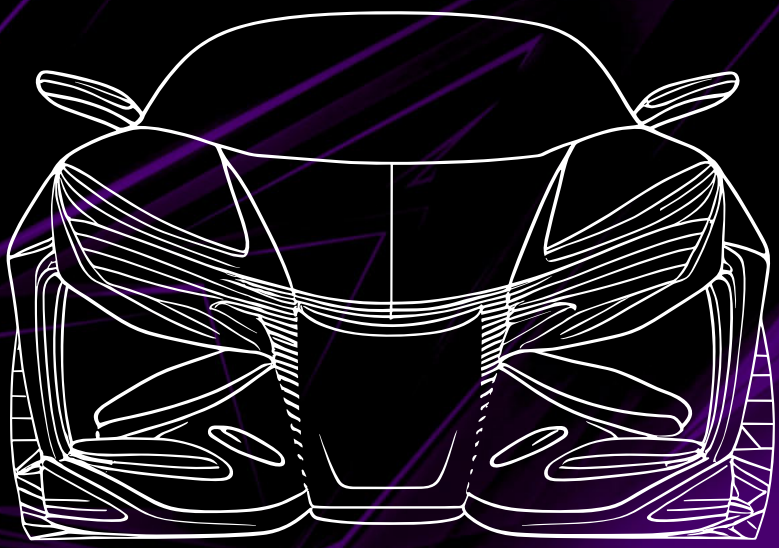
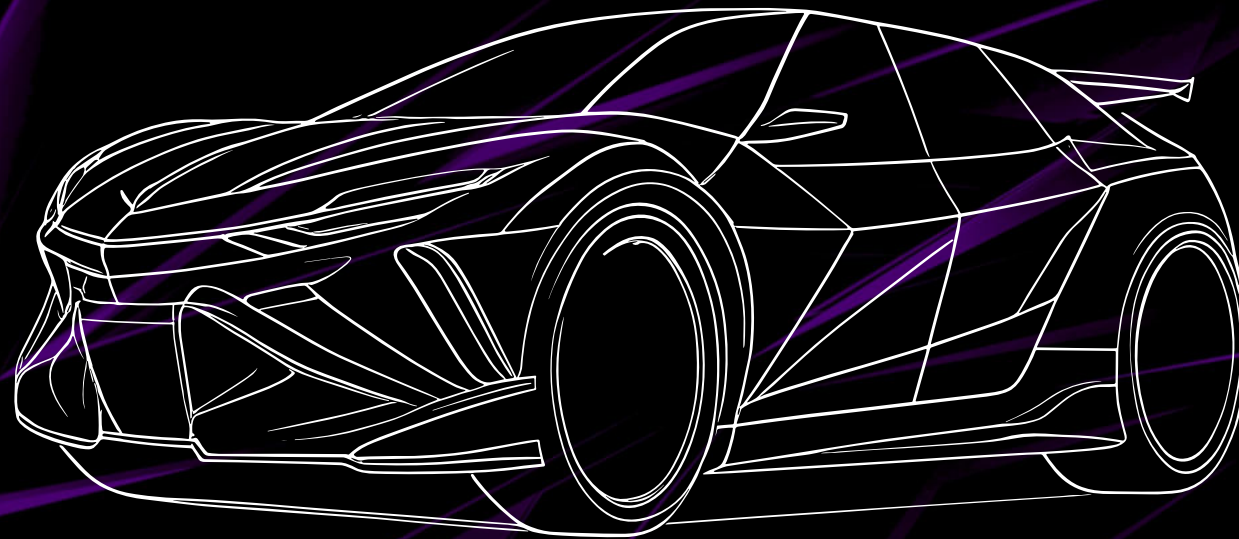
The automatic adjustment of the wind intake flaps, at different driving speeds, regulates the exact maximum wind capture, which affects driving safety and maximizes the efficiency of the principle.

IRBIS technology, an **IO-ENERGIES** company, involves the concept of:
**CONTINUOUS VEHICLE TRAVEL DISTANCE WITHOUT
SEARCHING FOR CHARGING STATIONS AND WASTING TIME.**

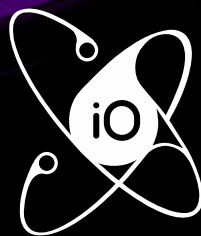
The cost of running 1 km, turns into free energy production.

In order for a vehicle to be equipped with this technology, it takes only **2-3 hours** to install the luggage box with the electronic charge control components and connect the box's high-voltage wire to the vehicle's connector. _____





Concepts of a car with integrated **IRBIS** technology



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**Thank you for your interest in iO-ENERGIES product
and we wish your business prosperity!**

THANKS
THANKS

THANKS
THANKS