

Striving for Green Energy and Green Mobility

Who We Are?

AST New Energy endeavors to provide renewable energy infrastructure globally by tapping clean energy sources like Solar Energy, Wind Energy, Green Hydrogen fuel, and Hydro Energy.

Why Choose Us?

We developed green energy solutions, a supply chain ecosystem that is resilient, environment-friendly, efficient and customer-focused.



Know-How

Expertise in the carbon value chain, know-how in needle coke, synthetic graphite were put to use to develop high-quality, and environmentally friendly anode powder for lithium-ion battery anodes. Excellent understanding of renewable energy.



Global Footprint

Our local presence in all continents and areas enable our customers to get a smooth delivery of product and service.



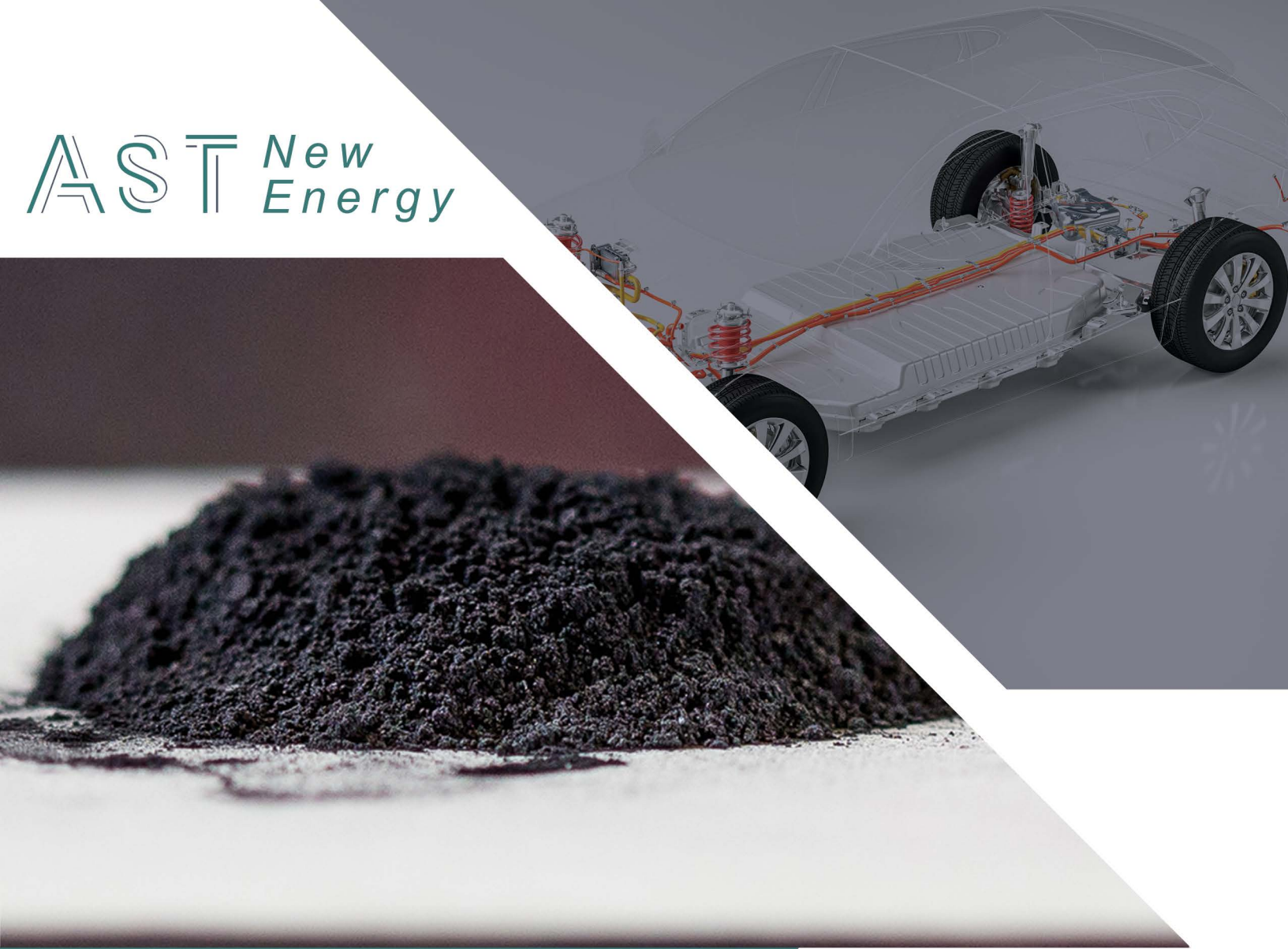
Robust Supply Chain

We developed a Supply chain ecosystem that is resilient, environment-friendly, efficient, and customer-focused.



Les Champs Blancs 67,
Chavannes de Bogis
CH-1279 Geneva,
Switzerland

+41 22 776 01 31
ast@ast-newenergy.com



Green Mobility

Graphite Anode Powder for Lithium-ion Battery

- Artificial Graphite Anode Powder
- Natural Graphite Anode Powder

Electric Vehicle Charger

- Ultra Fast Charging (UFC) Infrastructure
- E-Mobility Infrastructure
- E-Mobility Technology
- AI and Smart Mobility

Green Energy



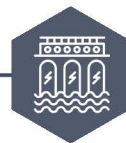
Solar

The most abundant and cleanest renewable energy source available to generate electricity for industrial, commercial, and domestic use.



Wind

Has three major applications: Land-based, Distributed, and offshore.



Hydro

Hydropower is expected to be eventually overtaken by wind and solar, it will continue to play a key role as a source to in the arena of renewables



Hydrogen

Green Hydrogen the fuel of the future is a clean energy source that only emits water vapor leaving no residue in the air, unlike fossil fuels.



Les Champs Blancs 67,
Chavannes de Bogis
CH-1279 Geneva,
Switzerland

+41 22 776 01 31
ast@ast-newenergy.com