Lightning In.

Ten ways E-TRON rewrites how fuel is made.



Lightning, harnessed.

E-TRON uses the power of electrons to turn gas into liquid fuel.



Fuel at the turn of a dial.

One plant makes hydrogen, gasoline, kerosene, diesel or carbon.



Distributed.

Fuel made where the feedstock is, not a continent away.



Movable.

When the feedstock moves, the plant moves with it.



Zero-emission process.

Making the fuel adds no emissions of its own.



Waste becomes fuel.

Flared gas, biogas and farm waste become products, not pollution.



Hydrogen, included.

The same process also delivers high-purity hydrogen.



Drop-in.

Works in today’s engines, tanks and pipelines. No new fleet required.



Plugged into clean power.

Pair it with wind, solar or hydro, and green power becomes green fuel.



Proven machine. New recipe.

Industry has trusted electron beams for 70 years. We gave them a new job.



Almost 10,000 electron-beam accelerators operate worldwide. Source: IAEA

E-TRON

Lightning In

The refinery, reinvented.

Small enough to go anywhere. Smart enough to make any fuel.



etrontechnologies.com

Francis Béland, Co-founder, E-TRON Technologies