




Need

-  Maintain economic growth and wellbeing in an environmentally sustainable way.
-  Utilize waste carbon dioxide to produce valuable chemicals in an environmentally and economically sustainable manner.
-  Increasing demand for e-CO and e-Syngas to decrease the CO₂ footprint of consumer products.

Who we are



Top Innovator by Uplink of the World Economic Forum



32 Team members



4 Laboratories






4 Patent families



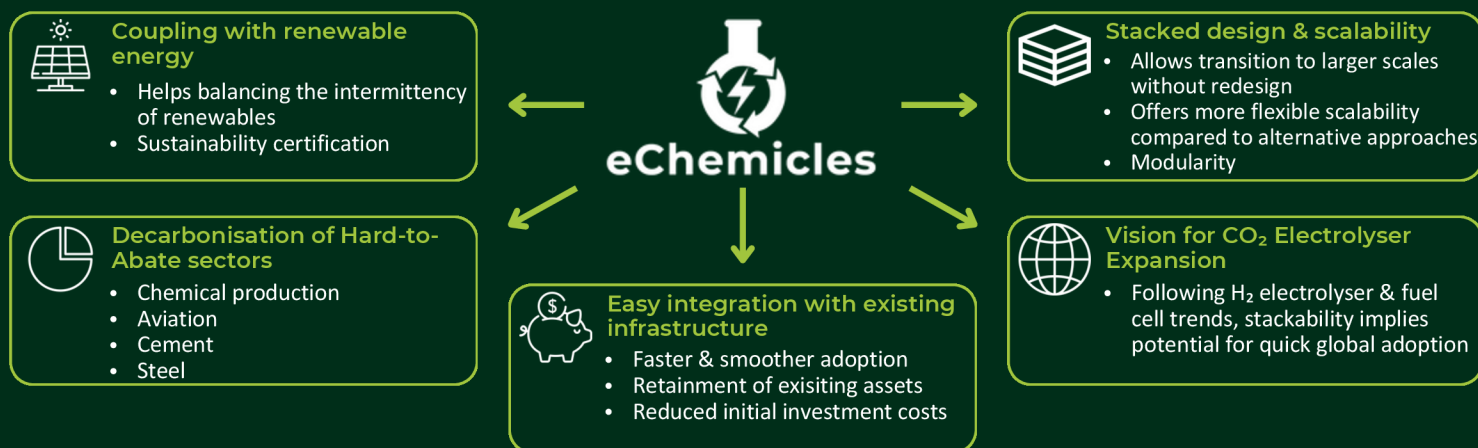
Public & private funds raised

Technology



-  We formed a strategic partnership with Bosch Thin Metal Technologies to accelerate the mass production of our CO₂ electrolyser technology.
-  We have developed the world's best performing and scalable low-temperature electrochemical technology that uses renewable energy to directly convert CO₂ into e-chemicals, such as carbon monoxide, ethylene, and other products.
-  Our innovative stack design allows rapid scale-up and industrialization



Benefit



What are we looking for?

-  **Investors** to join us on our scale-up journey to decarbonize the chemical industry and deliver our solution to the market in a timely manner.
-  **Partnerships** are a great way to validate our breakthrough technology to fulfill our customers' requirements by generating the chemical product at the desired scale and efficiency.



LinkedIn

Electrolysis for a Better Tomorrow!



Website