



OUR PURPOSE

**We drive
innovation to
help the world
evolve.**

FEV



**Your engineering
and consulting
partner – reliable,
competent and
independent**

GLOBAL REACH –
ONE FACE TO THE CUSTOMER

>7,100

Employees
globally

>860 M€

Total output
(2023)

4

Benchmark centers
around the globe

200

Patent applications
per year

70%

Academics

>45

Years of experience

>45

Subsidiaries on
six continents

>50

Different nations



We are turning innovation into reality

For 45 years, FEV has been working at the forefront of technology, driven by the passion and enthusiasm of our engineers.

FEV



Advanced Air Mobility
"SkyCab" concept



High Power Charging
Mobile Power Bank



Fuel Cell
Race Vehicle



1st Hybrid
Lamborghini



1st Dedicated
Electric Vehicle
for Car Sharing



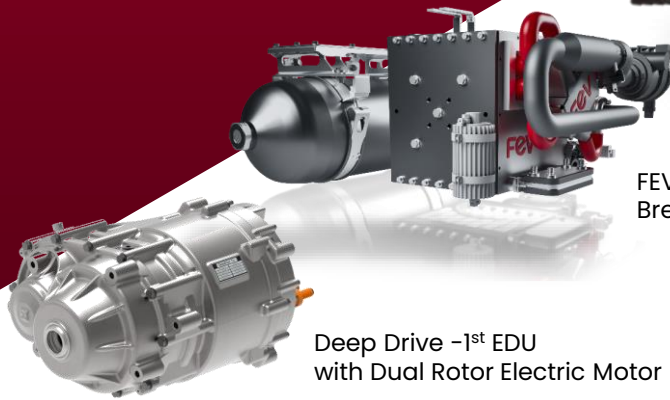
Toyota People Mover
for Paris'24 Olympics



BMW i8 – Battery
and Hybrid Vehicle
Development



Foldable
Intermodal
eScooter



FEV Fuel Cell
Breeze

Deep Drive -1st EDU
with Dual Rotor Electric Motor

We are the innovation powerhouse for mobility, energy and software that fosters sustainability and a greater quality of life for all

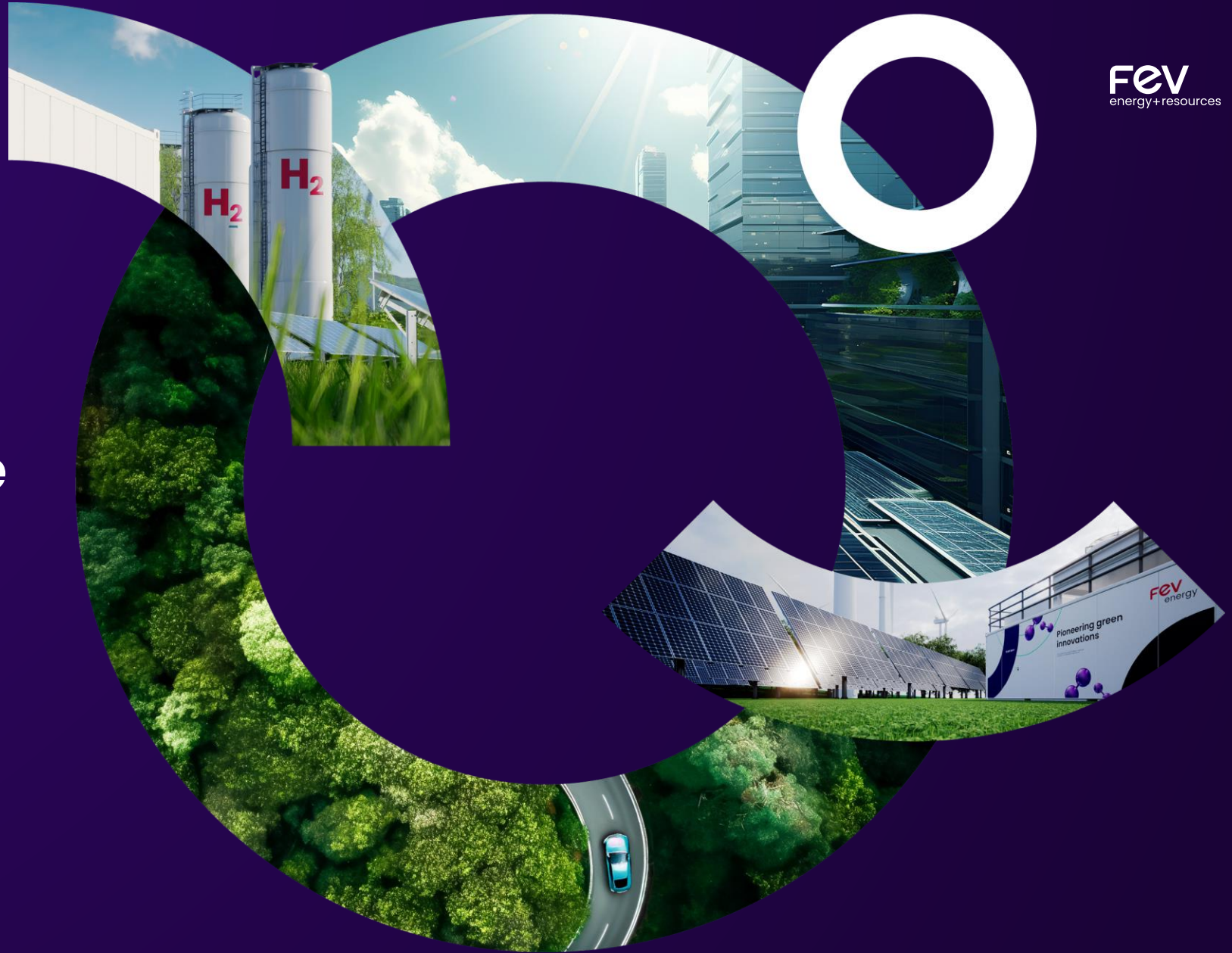


BUSINESS AREAS



#FeelEVolution

**Sustainable
technology is more
than a buzzword to
us – we help our
clients to make it
happen**



Implementation

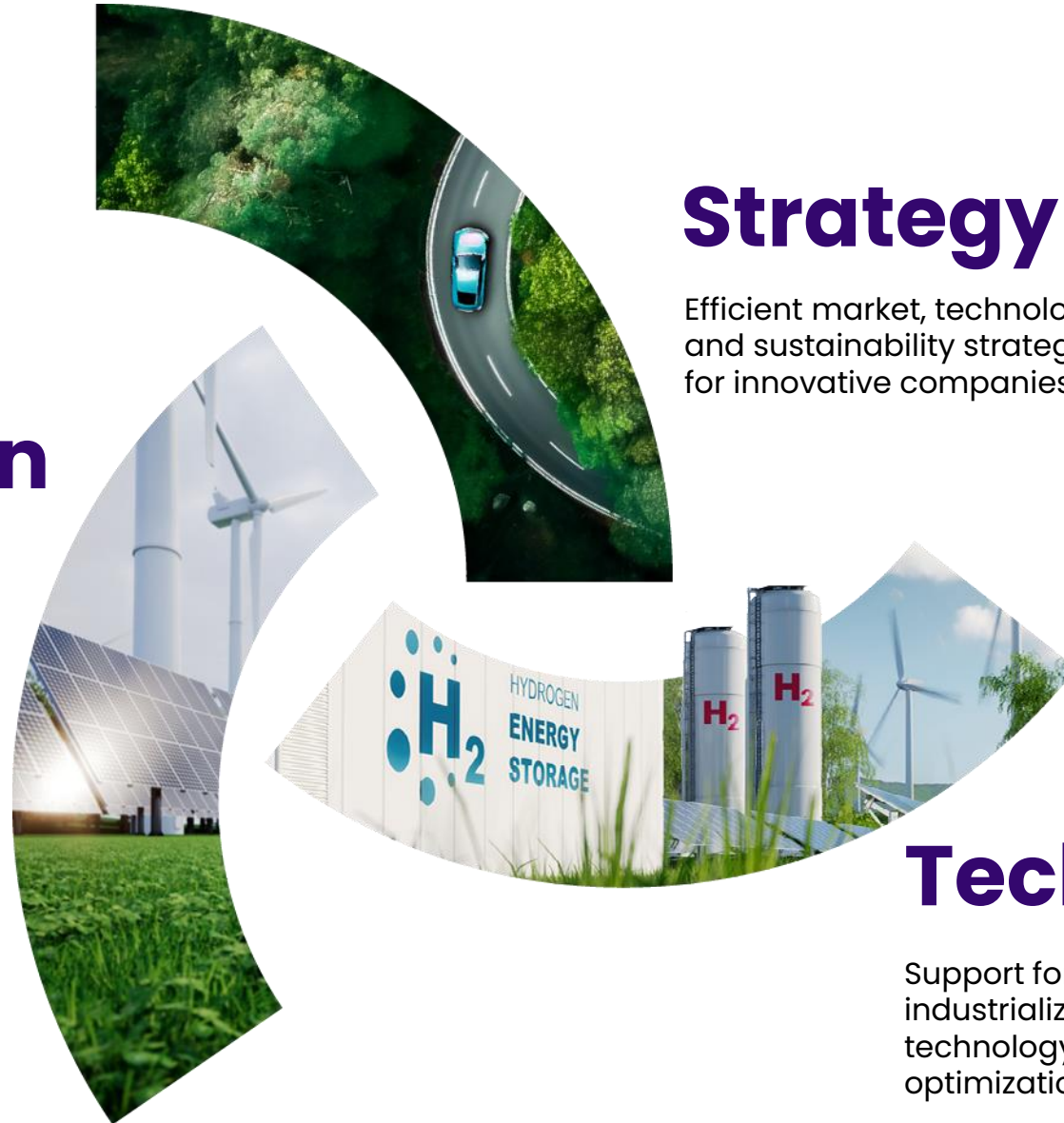
Holistic optimization of integrated electricity, heat, water, waste, and fuel ecosystems. De-risking and accelerating green fuel production projects.

Strategy

Efficient market, technology, and sustainability strategies for innovative companies.

Technology

Support for OEMs and suppliers to industrialize and optimize cutting-edge technology. Testing, benchmarking, and cost optimization for renewable energy products.



Innovations
made by

FeV
energy+resources

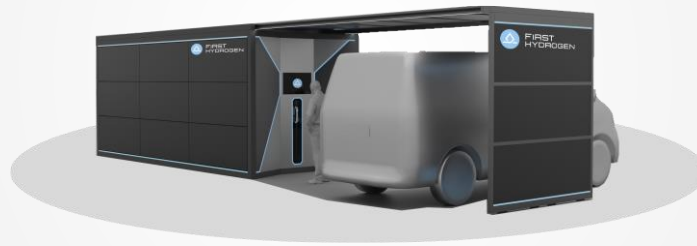
Mobile
Charging-
Station for
Uniper



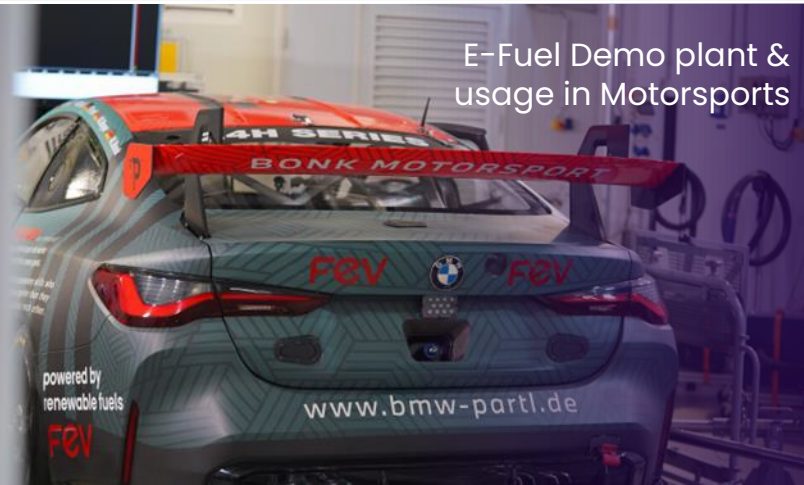
Sewage-
sludge based
e-methanol
plant design



H₂ refueling
station concept



E-Fuel Demo plant &
usage in Motorsports



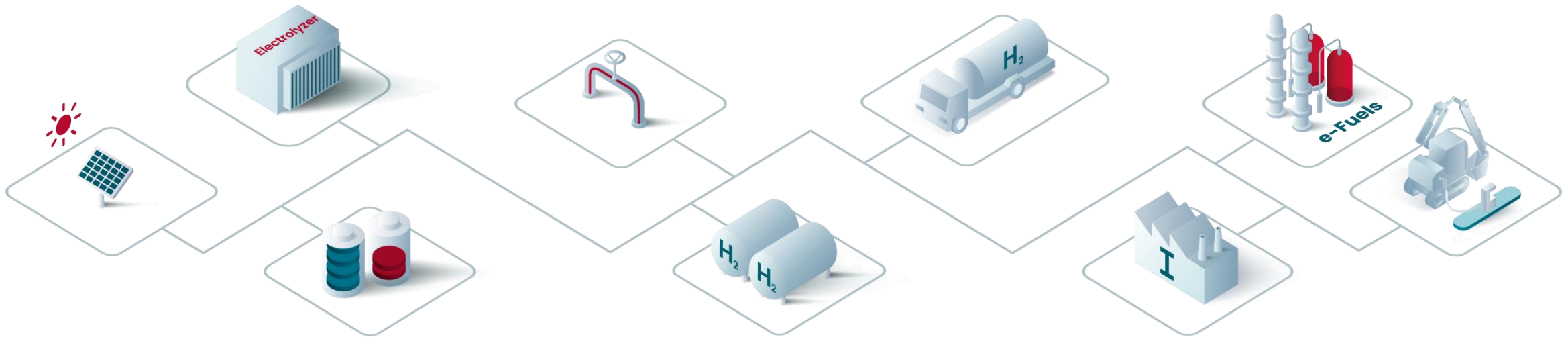
Dutch
WindWheel



2nd life battery energy
storage system



There are multiple challenges around building an H₂ ecosystem – Important to include the whole process and value chain for optimization



How to achieve a
green energy
ecosystem?



Strategy &
concept

How to
operate
profitably?



Cost analysis &
business plan

What
technologies
fit best?



Technology
concept

Standard or
tailor-made
solution?



Engineering &
design

How to combine
all components
efficiently?



Technology
integration

How to transform
the offtake
application?



Retrofit & new
technologies