

TOP 50

EUROPEAN SUSTAINABLE MOBILITY STARTUPS



KARIMA DELLI Former Chairwoman of the European Parliament's Transport Committee















Each of these 50 startups is a glimpse into the future of mobility – cleaner, fairer, and smarter. As we face a climate emergency, they offer concrete, scalable solutions to decarbonize transport and reconnect our territories. Europe must support these pioneers if we want to lead the green transition and deliver on our climate goals.





Karima Delli
President of the European Startup Prize for Mobility
(Former Chairwoman of the European Parliament's Transport and Tourism Committee)

Chosen from over 500 applicants from across Europe, this year's TOP 50 startups reflect the diversity and richness of the European mobility landscape. They come from 19 countries, not only from the European Union, but also the UK, Norway, Israel, Turkey... – and they span all levels of maturity, from groundbreaking pre-seed innovations to well-established Series B and C scale-ups.



Sustainability is the common thread that unites them all - whether through reducing air pollution, cutting carbon emissions, or developing new renewable materials. The selected startups cover a large range of themes, from the widely represented battery lifecycle solutions, to micro-mobility, and AI-based optimisation technologies.





David SchwarzCo-founder of the Prize & CEO of Via ID

We would like to address a special thanks to the 100+ experts from all over Europe who contributed to this rigorous and objective selection process, offering their valuable insights on market potential, level of innovation, quality of execution, positive impact, and European ambition of the candidates. Our sincere thanks goes to our sponsors, whose support makes this Prize possible.





The startups listed here are those who emerged among 500+ applicants of the European Startup Prize's 6th edition, across Europe.

This followed a thorough evaluation by more than 100 independent experts, based on a unique methodology assessing their impact across the following criteria:

Business model:

- 1. Innovation How innovative or game-changing is the product/service?
- 2. Market What kind of traction is the startup showing?
- 3. Execution How fast and effectively has the company progressed since incorporation?
- 4. Team How strong and gender-balanced is the leadership team?

Environmental impact:

- 5. Climate How does the solution reduce carbon footprint in the transport sector?
- 6. Other environmental impact How does it tackle air/water pollution, resource use, etc.?

Social impact:

- 7. Social inclusion Does it improve accessibility, safety, and affordability of mobility?
- 8. Territorial inclusion Does it reconnect remote or underserved regions?

European dimension:

9. Europe - How much will the startup benefit from a European programme?

Acknowledgements

Special thanks to the 100+ experts from across countries and mobility sectors who contributed to this decentralised, rigorous, and objective evaluation process — ensuring that the best of Europe's mobility startups emerged.





* The 50 are listed in alphabetical order and not according to any ranking.

8INKS

A battery manufacturing platform that unlocks mass production of NextGen designs and materials.



BATTERY LIFECYCLE & TECHNOLOGIES

ADDIONICS

A manufacturer of the 3D Current Collector that enables a higher energy and lower cost battery.



BATTERY LIFECYCLE & TECHNOLOGIES

AGEVOLT

A provider of an electromobility ecosystem, making EV charging convenient and accessible.



ENERGY INFRASTRUCTURE

CACHET

An insurtech that crafts tailored insurance solutions for the platform economy & shared assets.



INSURANCE SOLUTIONS

CAURA

A platform for "everything car" Using the latest tech to manage insurance, city charges, tolls, ...







CELLIFE

A deep Tech specializing in diagnostics, measurement, and quality control for the battery industry.



BATTERY LIFECYCLE & TECHNOLOGIES

CORRACTION

A solution enhancing vehicle safety by analysing micromotion steering inputs to detect cognitive impairments.



SAFETY

CYCLECURE

A digital repair platform that facilitates a network of mechanics for all micro-mobility.



MICROMOBILITY

DEEP NEURONIC

A tech startup focused on detecting dangerous activities in real time using machine learning.



DIGITALIZATION

DRIVN

A solution that automates CO2 tracking from commuting and business travel using machine learning.







ECORO ROAD

A company offering a fully automated freight Logistics from loading to transport.



AUTONOMOUS VEHICULES

ELU MOBILITY

A platform that enables freight carriers to adopt electric trucks.



LONG-DISTANCE LOGISTICS

EMSENSE

A deeptech company specializing in contactless in-cabin health monitoring to prevent traffic accidents.



SAFETY

ENTROVIEW

A diagnostic software for lithium batteries to extend EV lifespans.



BATTERY LIFECYCLE & TECHNOLOGIES

EX9

A full-service solution of automatization of logistics yards with AI-powered electric robot-tractors.







FUTURAIL

A company developing autonomy stack for self-driving trains.



RAIL TECHNOLOGIES

GENOMINES

A biotech company producing nickel for electric vehicle batteries through genetically enhanced plants.



SUSTAINABLE MATERIALS

GOOD VISION AI MOBILITY

A Software helping cities to prevent congestion and optimize traffic flow with real-time AI traffic analytics.



SMART CITY

HIVE POWER

AI-powered SaaS platform using V1G, V2X, and energy aggregation to turn EVs into Virtual Power Plants.



ELECTRICITY STORAGE & SMART GRIDS

HOPP

An electric scooter sharing service & micromobility SaaS solution.



MICROMOBILITY





INSTANT SYSTEM

White-label MaaS solutions for local authorities, optimising intermodal transport with real-time data.



MOBILITY PLATFORMS

IRMOS TECHNOLOGIES

An ETH-spinoff enabling owners of buildings, bridges and critical infrastructure to manage risks.



SMART CITY

LAKA

An InsurTech that develops a peer-to-peer insurance platform.



INSURANCE SOLUTIONS

LIMATICA

A company proposing a new measurement method to address the intrinsic behavior of a battery cell.



BATTERY LIFECYCLE & TECHNOLOGIES

LINKBYCAR

A SaaS platform that collects, processes, and aggregates data from connected vehicles.







LIUX

Lighter, more efficient, affordable urban vehicles for a carbon-neutral future.



MICROMOBILITY

LOKI

Al-powered road monitoring solutions to detect defects and accessibility barriers in real time.



SMART CITY

LOXO

Europe's first Level 4 autonomous driving technology to operate on public roads.



AUTONOMOUS VEHICULES

MATAWAN

A Software that simplifies daily travel by connecting public transportation with all modes of mobility.



MOBILITY PLATFORMS

MOXI

A digital solution that connects hospitals, patients, and transport operators, streamlining non-emergency.







NELSON

Data-driven SaaS products helping large fleets from their first EV purchase to 100% efficient EV fleet.



FLEET MANAGEMENT

NIVEL

A digital platform for real-time shared mobility management.



SMART CITY

NORDIC ELECTROFUEL

A sustainable aviation company producing a carbon neutral jetfuel from renewable power, CO2 and water.



NON FOSSIL FUELS

NYOBOLT

A Company producing ultra-fast charging, long-lasting batteries.



BATTERY LIFECYCLE & TECHNOLOGIES

PEREGRINE.AI

Al company specializing in computer vision to transform dashcams into intelligent perception devices.

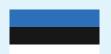






POWERUP ENERGY TECHNOLOGIES

A pioneer in producing hydrogen fuel cell generators.



NON FOSSIL FUELS

REMOTIVELABS

An automotive software development platform designed to streamline the vehicle manufacturing process.



DIGITALIZATION

REVOLTE

A network of garages specialized in the repair and maintenance of electric vehicles and hybrid vehicles.



BATTERY LIFECYCLE & TECHNOLOGIES

ROBOAT

An inland waterway transport with smart navigation systems.



BLUE TECH

SYNTONYM

Lossless synthetic anonymization technology ensures individuals captured by cameras remain unidentifiable.







TETHER

A software startup aimed at turning Electric Vehicles into clean, virtual power plants.



ENERGY INFRASTRUCTURE

THE TYRE COLLECTIVE

Clean-tech startup focused on capturing tyre wear emissions at their source.



CORPOPRATE SUSTAINABILITY

UPSTREAM

Solution protecting EV charging infrastructure against cyber attacks and data breaches.



ENERGY INFRASTRUCTURE

VAERIDION

A 100% electric aircraft designed for clean mobility on regional and underserved routes.



AIR MOBILITY

VIRVOLT

A next-gen engine manufacturer for e-bike brands.







VOLTR

A manufacturer of eco-designed lithium batteries.



BATTERY LIFECYCLE & TECHNOLOGIES

WEWARD

A mobile app that rewards its users for every step they take.



MOBILITY PLATFORMS

WIKIMOVE

A MaaS that supports cities in handling the shift towards shared and emissions-free urban mobility.



MOBILITY PLATFORMS

WISP SOLUTIONS

A company that offers local authorities a solution to improve traffic light management.



SMART CITY

YEDEM

Software for automated parking management, employee carpooling and fleet management.



PRE-SEED



The European Startup Prize for mobility (EUSP) is an EU-founded acceleration and investment Programme for sustainable mobility startups. It was created in 2017 by Karima Delli, Former Chairwoman of the European Parliament's Committee on Transport and Tourism, Boston Consulting Group and Via ID.

EUSP now brings together all major EU institutions, including the European Parliament, European Commission, European Investment Bank, Europe's Rail as well as major mobility corporations and tech giants.

As a public-private initiative, EUSP aims to support and scale up smart and sustainable mobility startups all across Europe.

Each year, > 600 startups apply to its Acceleration and Investment programme. The EUSP helps the best startup in their European expansion, thanks to a 3-month remote acceleration program.

Association European Union Startup Prize

26 rue Boileau, 75016 - Paris SIRET : 843 847 773 00010

Dan Sobovitz
Managing Director
Dan@startupprize.eu





















EU institutions

























