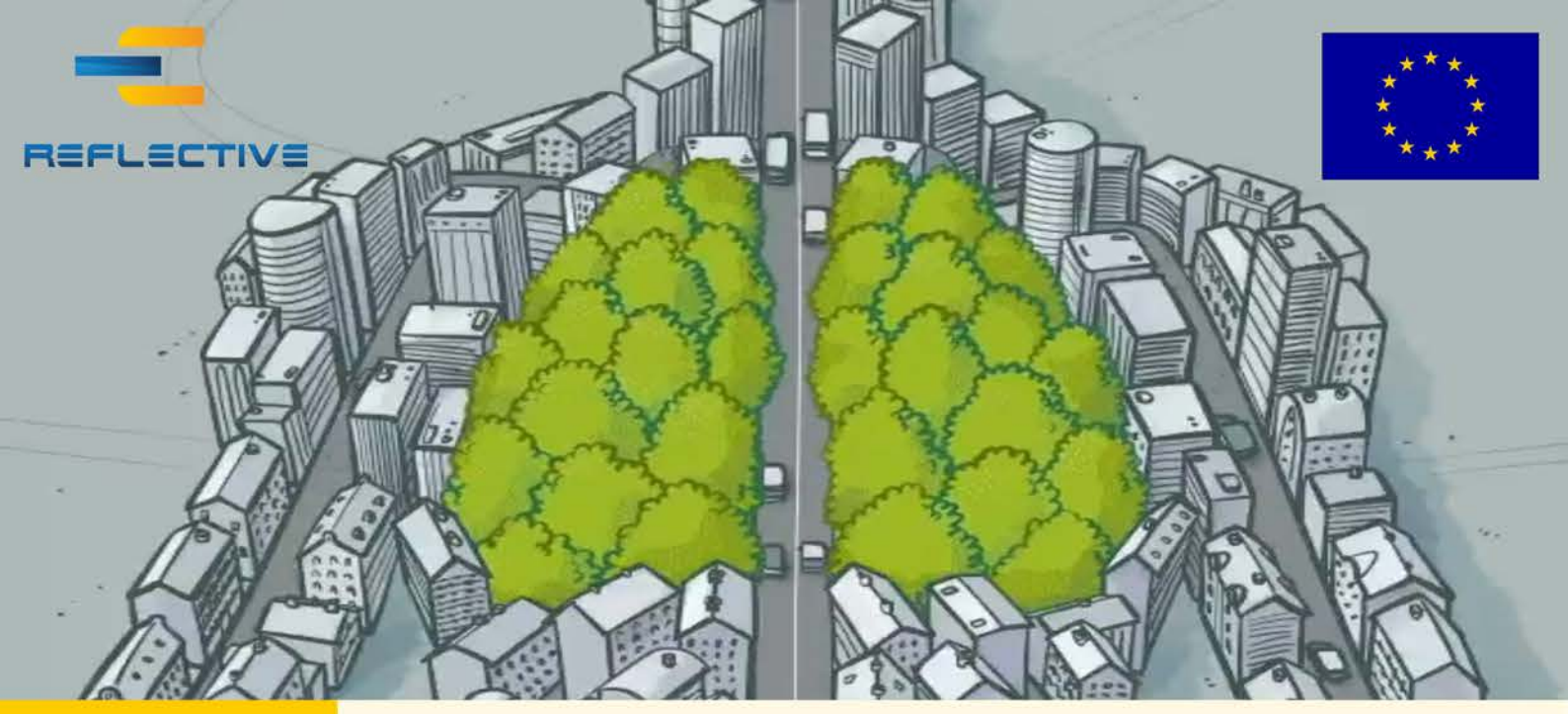
REFLECTIVE



REFLECTIVE Gets Going

From 16 to 19 March partners in REFLECTIVE met for the project kick off meeting.

REFLECTIVE, an EU H2020 project focusing on the next generation electrified vehicles for urban and suburban use, is designed to develop and demonstrate a novel, modular and safety concept for a fully electric vehicle.

During the kick-off meeting, partners presented their workpackages within the scope of the project and gathered feedback for establishing an optimal collaborative network.

The REFLECTIVE project officially started in February 2021 for a period of 36 months.

REFLECTIVE Partners meet up...

Every two weeks, the REFLECTIVE consortium holds a progress meeting since the kick off meeting in February 2021, to discuss developments in the research as well as obstacles and next steps.

Project coordinator, Jenni Pippuri-Mäkeläinen from VTT, is more than satisfied with current headway made in the partners' work.

Let the first event begin!

On March 5, 2022 the first REFLECTIVE workshop will take place in Rome, Italy. Held at the Spazio Europa Conference Center sponsored by the European Parliament's Information Office for Italy and the European Commission's Representation in Italy, with the aim of promoting knowledge and debate on European issues. This event focused on smart mobility will welcome over 40 participants from around the Europe.

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REFLECTIVE

The consortium comprises all key players to cover the value chain from a vehicle research, development and innovation to manufacturing, testing and validation.

PARTNERS ROLES

REFLECTIVE

VTT

It is the coordinator of the project with major role in the charging and on-board charger development and testing of the demonstrator vehicle.

CYRIC

It is an innovative SME and has the responsibility of the driver-vehicle interface development.

S.C.I.R.E. Scientific Consortium for the Industrial Research and Engineering

It is a research partner and leads the dissemination and exploitation activities of the project.

Università Cusano

It is a research partner and manages the vehicle structural design.

sensible4

It is an innovative SME and leads the implementation of the ADAS features.

THIEN eDrives

It is an automotive partner and manages the manufacturing of the highly efficient electrical motors.

AVL

It is an automotive partner and leads the powertrain development.

University of Ljubljana

It is a research partner and contributes to the powertrain development.

Applus+ IDIADA

It is an automotive partner and leads the structural design of the vehicle with passive safety as a priority.

auvetech

As recognised actor in the field of M1/A class vehicles, it is the manufacturer of the REFLECTIVE vehicle.

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