

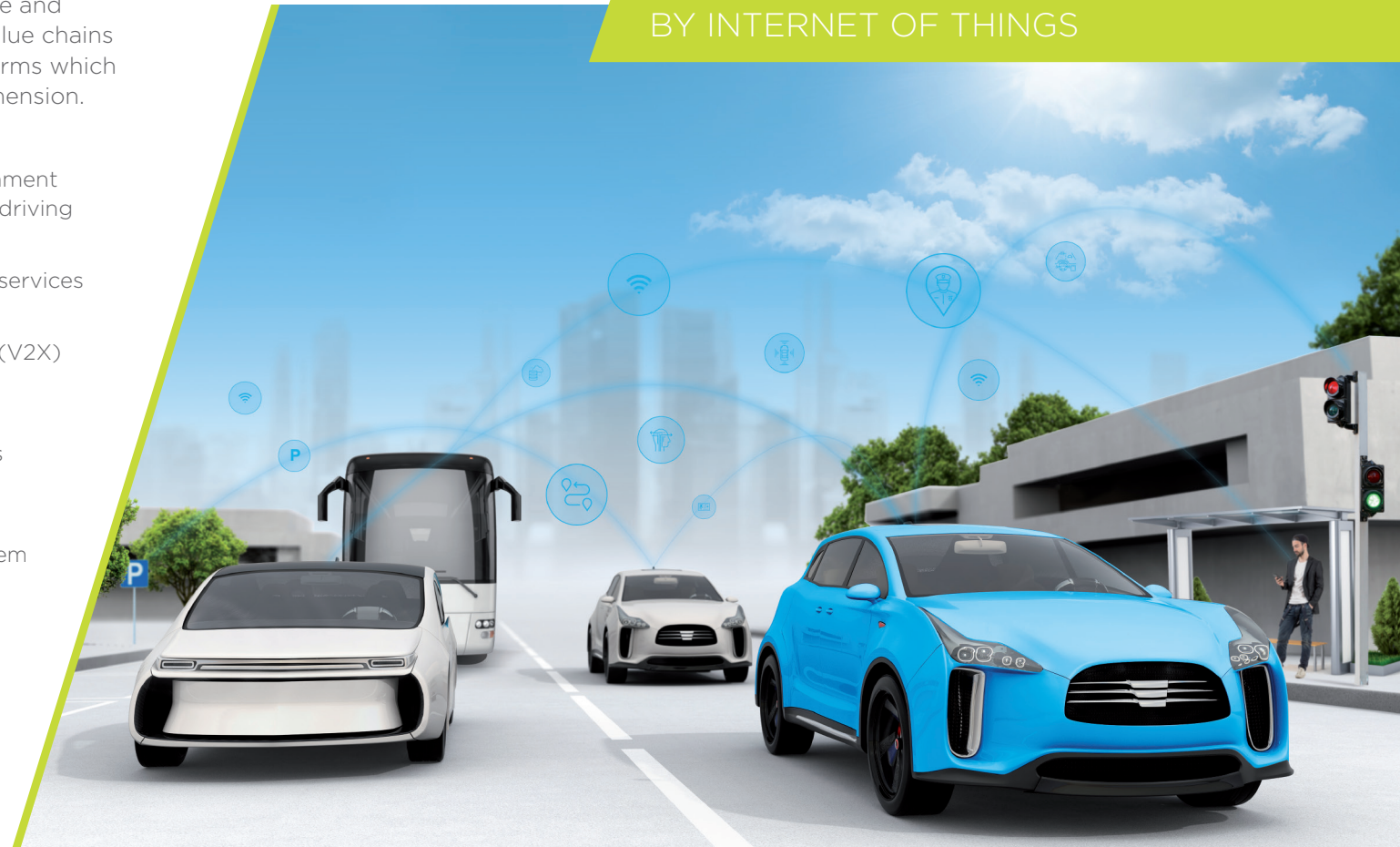
OBJECTIVES

AUTOPILOT brings together relevant knowledge and technology from the automotive and the IoT value chains in order to develop IoT-architectures and platforms which will bring automated driving towards a new dimension.

- Enhance the vehicle's understanding of its environment with IoT sensors enabling safer highly automated driving
- Foster innovation in automotive, IoT and mobility services
- Use and evaluate advanced vehicle-to-everything (V2X) connectivity technologies
- Involve users, public services, businesses to assess the IoT socio-economic benefits
- Contribute to the IoT standardisation and eco-system

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AUTOMATED DRIVING PROGRESSED BY INTERNET OF THINGS



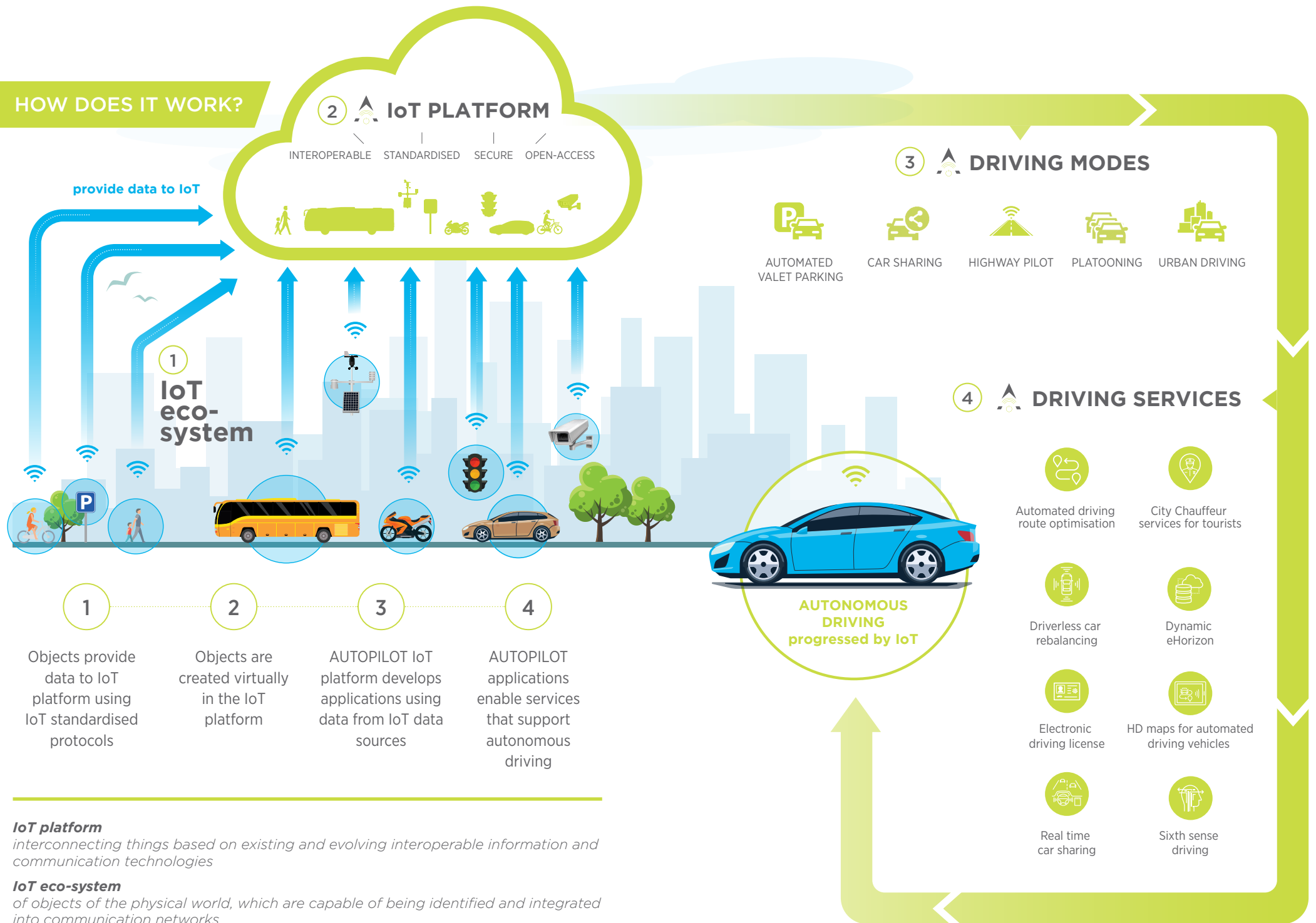
Unlocking the potential of the Internet of Things to take autonomous driving to the next level



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HOW DOES IT WORK?



IoT platform

interconnecting things based on existing and evolving interoperable information and communication technologies

IoT eco-system

of objects of the physical world, which are capable of being identified and integrated into communication networks