VAMOS AUTONOMOUS MOBILITY IN SMART SPACES

VAMOS VISIONS

In today's rapidly evolving world, where urbanization, technological advancements, and sustainability are at the forefront of our collective consciousness, the way we move ourselves is profoundly transforming. At the VAMOS ecosystem, our members join forces to co-innovate and implement practical solutions for moving people and things with better experience and efficiency. This work is part of a series that communicates our vision of how autonomous mobility and smart spaces can help us achieve such a goal in 2030.

Cities will grow bigger and be affected by extreme weather conditions due to the acceleration in the global population and climate change in 2030. This time, we present three vision stories narrating the daily lives of people in cities worldwide, specifically in the Nordics, North America, and Asia. By utilizing different autonomous fleets and smart infrastructure to tackle such future challenges, cities will function more efficiently while ensuring better safety and convenience for our lives.



AUTONOMOUS INFRASTRUCTURE IN THE NORDICS

Efficiency



PREVENTIVE SYSTEM FOR EXTREME NATURAL EVENTS

Safety



Story 3 VAMOS Visions

PREDICTIVE AUTONOMOUS DELIVERY FLEET

Convenience



*English translation: "Mom, our grocery has arrived"