HOW BALANCED AND DATA-DRIVEN REGULATION CAN BRING BENEFITS FOR CITIES

Lessons from European Micro-Mobility Experience

October 2025



MEET DOTT

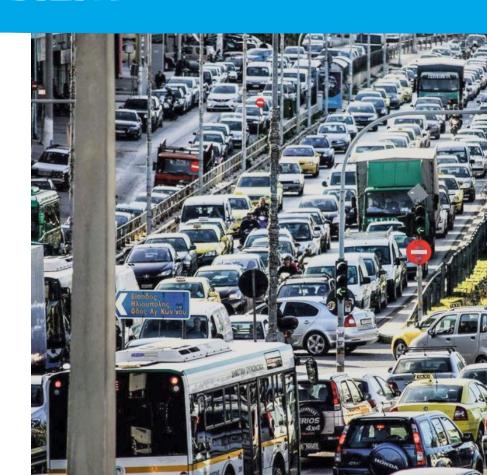
CHANGE MOBILITY FOR GOOD, together

- Founded in 2018 with strong European roots
- Operating shared e-scooters and e-bikes across Europe & the Middle East & the Gulf region
- Pro regulation, different approach with great results



WHY SHARED MICRO MOBILITY

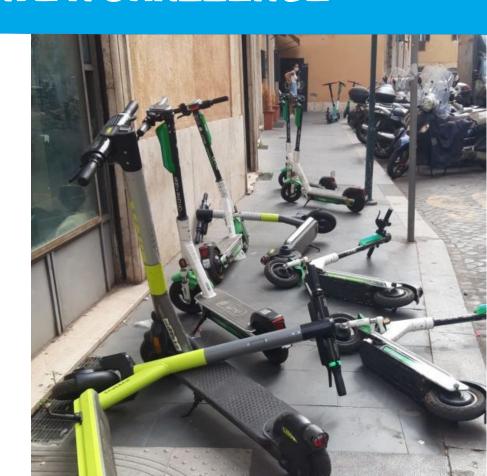
- Save time & increase flexibility
- Improve access to public transport
- Reduce congestion
- Lower emissions & pollution
- Allow cities to monitor & control mobility



DISRUPTION CAN CREATE A CHALLENGE

Common urban challenges when new mobility grows

- Public order
- Safety
- Public dissatisfaction



IT CAN ALSO LOOK LIKE THIS



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GREEK EVOLUTION OF SHARED MICRO MOBILITY

• **Growing market:**More companies see potential in Greece's micro-mobility sector.

- Rising adoption:
 E-scooters and other modes increasingly used in cities.
- Shared urban challenges:
 Public order, safety, and public satisfaction similar to Milan, Rome, and Berlin.

AVG ride distance

AVG ride duration
12.29 MIN

Total CO2 saving ~20 TONS





The good news is that:

- Learn from the "trial and error" of others
- "Tailor made" policy base on each city data
- Smart Technology

HOW TO IMPROVE PUBLIC ORDER: MILAN

- Data & Research:
 Rider behavior & walking limits
- Urban Infrastructure:
 Existing parking used; new spots precisely placed using shared data
- Technology:
 Parking management & monitoring for safety
- Results:
 Efficient space use, higher adoption, safer streets

Parking compliance >90%

Parking spots **500 > 3,000**





BALANCED REGULATION...

...WILL UNLOCK SHARED MICRO MOBILITY ADVANTAGES

Our Approach:

- Foster open dialog
- Base decisions on data, experience, research
- Shape tailored regulation to each city's needs

Our Commitment:

 Balanced, data-driven regulation = safe, sustainable, efficient mobility



THANK YOU!

Proud of our results:

66%

Riders use cars and taxis less

64%

Combine with public transportation

64%

Riders sold or postponed purchase of car

74%

Riders save time using Dott

dott