

## FIRE SAFETY GUIDE FOR THE USERS OF ELECTRIC MICROMOBILITY VEHICLES

### MAIN HAZARDS

Improper storage and/or charging of electric micromobility vehicles (electric scooter, electric skateboard, electric unicycle, hoverboard, etc.) with lithium-ion batteries endangers human life and property. To prevent or reduce the risk of fire, it is important to know which storage and/or charging conditions are improper.

### IMPORTANT TO KNOW:

- Do not store or charge electric micromobility vehicles in corridors, stairwells or other exit routes from the building.
- Do not store or charge electric micromobility vehicles near flammable materials or objects.
- Do not charge electric micromobility vehicles where they may be directly exposed to sunlight or high temperatures.
- Do not charge electric micromobility vehicles when their cooling vents are covered.
- Do not use chargers with damaged, worn or excessively hot wires.
- Do not leave a charging electric micromobility vehicle unattended.
- Misuse of electric micromobility vehicles, unauthorised modification thereof, or failure to follow the seller's and manufacturer's instructions will limit the possibilities of using the legal and/or commercial guarantees.

### ACTIONS THAT MAY HELP TO PREVENT FIRES IN ELECTRIC MICROMOBILITY VEHICLES:

- Use only certified vehicles in good technical order and follow the instructions for use.
- If there are no instructions provided, ask the seller to provide all information about the product and its use in the national language.
- Charge only with the factory chargers intended for the product and according to the charging mode specified by the manufacturer; do not leave charging overnight.
- Do not modify electric micromobility vehicles.
- Do not remove speed or power limiters.
- Switch off the batteries when electric micromobility vehicles are not in use.
- Protect the batteries of electric micromobility vehicles from impact, deformation or other damage.
- Do not use electric micromobility vehicles if the batteries are damaged, have lost their original shape (bulging), become hot when charging, or emit a specific smell of burning or plastic.
- Electric micromobility vehicles must be charged using an electrical installation in good technical order.

### SAFETY MEASURES FOR THE USERS OF ELECTRIC MICROMOBILITY VEHICLES:

- Have primary fire extinguishing equipment (a fire extinguisher suitable for extinguishing electrical appliances, a non-flammable cloth).
- Extinguish ignited electric micromobility vehicles only when they are disconnected from the electricity grid.
- Keep electric micromobility vehicles on the premises equipped with smoke detectors or a fire detection and alarm system.

**In case of fire, call **112**! Let's be responsible. Let's protect ourselves and others!**