

Seat assembly or battery assembly that can be quickly exchanged, and motor vehicle,
in particular motor scooter

Abstract of the disclosure

The assembly of motor scooters has not yet been sufficiently solved.

According to the invention, the object is achieved by a seat assembly (70), in particular a battery assembly (70), for a motor vehicle (10), comprising:

- a frame (21), in particular comprising a battery housing (21);
- a saddle (20) arranged on the frame (21) and detachably connected to the frame (21) by a securing element;
- a compartment (150, 150') having a drawer (152) arranged extendible within the compartment (150, 150'),

wherein:

- the securing element is adapted to:
 - o release the saddle (20) in a release position; and
 - o secure the saddle (20) in an anchoring position,

wherein the securing element is arranged and adapted such that the securing element is actuated and/or released when the drawer (152) is pulled out.

(Fig. 10)