

ABSTRACT

- 5 "Electric public transport land vehicle, equipped with protective cover(s) for
the batteries"

10 The invention relates to an electric public transport land vehicle (100),
in particular of the bus, coach or tyred tram type, comprising at least one
rechargeable electrical energy storage module (112) arranged in a
peripheral panel (102) of said vehicle (100), characterized in that it also
comprises, for at least one electrical energy storage module (112), a
protective cover (202) equipped with at least one evacuation opening
allowing smoke and/or flame and/or gas to escape in a direction away from
15 the vehicle in the event of fire in said module (112).

See Figure 2