ABSTRACT

"Method and system for managing a rechargeable electric or hybrid vehicle"

The invention relates to a method (100) for managing an electric or hybrid vehicle comprising at least one rechargeable electrical energy storage module, each storage module being arranged in order to:

- provide a high-voltage electrical supply signal for the drive of said vehicle, and
- be maintained at a temperature, called operating temperature, by a heating means;

said method (100) comprising, before a prolonged period of non-use of said vehicle, a phase (104), called winterizing phase, comprising a step (108, 110) of cooling each storage module in order to reach a predetermined temperature, lower than said operating temperature.

It also relates to a system and a vehicle implementing such a method.

See Figure 1