

ABSTRACT

"Electric vehicle furnished with a communication network"

5

The invention relates to an electric vehicle equipped with a communication network (100) comprising:

- at least one communication bus (102), called main communication bus; and
- 10 - at least two subnetworks (104-110), each subnetwork (104-110) carrying out a communication with at least two components of said vehicle;

each subnetwork (104-110) comprising a communication node connecting said subnetwork (104-110) to said main bus (102) ;

- 15 characterised in that said communication network (100) comprises a subnetwork (110) dedicated to communicating with the rechargeable electrical energy storage modules.

See Figure 1