

ELECTRICAL ENERGY STORAGE MODULE AND METHOD FOR PRODUCING SAME**ABSTRACT**

The invention concerns an electrical energy storage module (1) containing electrical energy storage elements (3), and a method for producing same. This module is remarkable in that it comprises: - a parallelepiped casing (2) made of sheet metal, inside which said electrical energy storage elements (3) are housed, - at least one electronic board (4), arranged in a façade element (50), which is itself attached to one of the faces of said parallelepiped casing (2), and in that said electrical energy storage elements (3) are held in place and immobilised in the casing (2) by two layers of resin extending only over a portion of the height of same and arranged at the two ends of the electrical energy storage elements (3).

[FIG. 2]