

Abstract**Stationary shelter for storing at least one electrical energy storage unit**

The invention relates to a stationary shelter (1) for storing at least one electrical energy storage unit (U). The shelter is characterised in that it comprises at least one element (30, 31) for receiving said unit (U), configured in such a way that said unit (U) can be inserted into it or removed from it through an access opening (11) provided in a wall of said the stationary shelter (1), and in that it comprises a device (2) for lifting and handling said unit (U) that enables the latter to be loaded into the receiving element (30, 31) and unloaded therefrom, which lifting and handling device (2) is attached to at least one outer surface of said shelter (1) via assembly means (18).

(FIG. 1)