

ABSTRACT

The invention relates to a method for extracting residual lithium from an assembly of one or more electrical energy storage cells, in particular an electric battery, comprising
5 residual solid metallic lithium, in a secure manner, as well as an integral method for extracting lithium from an assembly of one or more electrical storage cells, in particular an electric battery, which comprises solid metallic lithium, implementing the method for extracting residual lithium.

It also relates to a unit for extracting residual lithium implementing said method for
10 extracting residual lithium.

Figure : figure 1