

TITLE OF INVENTION:
REMOVAL METHOD APPLIED TO ALUMINUM ELECTRODE SHEET WITH
OXIDE LAYER

5

ABSTRACT

A removal method applied to an aluminum electrode sheet (100) with an oxide layer (110), including a soaking step. The soaking step includes soaking the aluminum electrode sheet (100) in an ionic liquid to remove the oxide layer (110), such that the aluminum electrode sheet (100) has an exposed part (120) of aluminum metal, and the soaking step is
10 performed in a nitrogen atmosphere.

FIG. 1B