

ABSTRACT

A recovering process for recovering the constituent components of a sealed type batter comprising at least an a cathode, an anode and an electrolyte sealed in a battery housing, characterized in that said process includes a step (a) of decreasing the ionic conductivity between said cathode and anode of said sealed type battery and a step (b) of opening said battery housing of the sealed type battery after conducting said step (a). An apparatus suitable for practicing said recovering process.

This Sheet Has Been Replaced

