

This page includes the patent name, patent number, legal status, invention/applicant, technical efficacy and accompanying drawings of Lead-acid battery-related invention patents and utility model patents, ...

The present invention relates generally to extending the life of back-up batteries used in an outdoor equipment cabinet and, more particularly, to a novel battery cooling system which ...

Lead-acid battery and method for producing lead-acid battery Abstract A negative electrode material of a negative electrode plate of a lead-acid battery includes an organic expander ...

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As such a conventional lead-acid storage battery, for example, a bipolar lead-acid storage battery described in JP Patent Publication No. 6124894 B2 is known. The bipolar lead-acid ...

BACKGROUND ART [0002] Lead-acid batteries are being used for various uses in addition to in-vehicle and industrial uses. The lead-acid battery includes a negative electrode plate, a positive electrode ...

Often the batteries are of a lead-acid construction which is known to be adversely affected by temperature extremes in terms of battery life. In fact, a standard lead-acid battery ...

A lead-acid battery includes: a housing that includes a container including one open end and a lid closing the opening of the container; and an element that includes a plurality of positive ...

A method and apparatus which extends the useful life of a lead-acid type battery by applying conductive cooling directly to the bottom surface of the battery to maintain the battery at a constant temperature ...

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