

LEAD-ACID BATTERY

ABSTRACT

One aspect of the present invention is a lead-acid battery including: a negative electrode having a negative composite that contains lead and carbon black; and an electrolyte solution containing sodium ions. The carbon black has a di-butyl phthalate (DBP) oil absorption of 170 mL/100 g or less, and the content of the sodium ions in the electrolyte solution is more than 0 mmol/L and 30 mmol/L or less.

[Figure 1]