

NEGATIVE ELECTRODE FOR LEAD-ACID BATTERY, AND LEAD-ACID BATTERY

ABSTRACT

One aspect of the present invention is a negative electrode for a lead-acid battery, which includes a negative composite containing lead, and in an X-ray diffraction spectrum of the negative composite present on the surface of the negative electrode, the ratio of a peak height near a diffraction angle of 30.3° to a peak height near a diffraction angle of 31.2° is 0.05 or more.

[Fig. 1]