

TITLE OF INVENTION:

NEGATIVE ELECTRODE STRUCTURE APPLIED TO ALUMINUM BATTERY

ABSTRACT

5 A negative electrode structure (100, 100A) applied to an aluminum battery includes a metal base (110) and multiple holes (120). The holes (120) are disposed on a surface of the metal base (110). The pore size of each of the holes (120) ranges from 0.05 micrometers (μm) to 500 μm .

10 FIG. 1A