

ABSTRACT

SETTING METHOD FOR CONDUCTIVE OBJECT OF ELECTROCHEMICAL TEST STRIP

5

The present invention relates to a setting method for a conductive object of electrochemical test strip comprising a step of molding a metal conductive rack (A), embedded injection of a conductive inspection body (B), and taking out the inspection body (C). The manufacturing process of the present invention is not complex, convenient, and has well precision, such that the cost of manufacturing an electrochemical test strip is reduced effectively, and the disadvantage of past manufacturing process is improved. The present invention is highly applied and convenient, so that wide application can be expected in the future.

10