

ABSTRACT

SHEET FOR SEALING HOLLOW TYPE ELECTRONIC DEVICE AND METHOD OF MANUFACTURING HOLLOW TYPE ELECTRONIC DEVICE PACKAGE

Provided is a sheet for sealing a hollow electronic device, wherein after the sheet for sealing a hollow electronic device is immersed in 50 ml of ion exchange water and then left at 121°C under 2 atmospheric pressure for 20 hours, at least one of chloride ion concentration, sodium ion concentrate, phosphate ion concentration, and sulfate ion concentration in the ion exchange water is less than a certain level.

FIG. 1