

SHEET MATERIAL POSITIONING DEVICE, POSITIONING METHOD, AND SHIELD LAYER FORMATION METHOD FOR ELECTRONIC COMPONENT

Abstract

A positioning device for a sheet material according to the present invention is a positioning device for a sheet material including a base material and a functional material disposed on the base material, the positioning device including: a support mechanism that supports the sheet material; a sheet table that fixes the sheet material; and a detection unit that detects a position in a plane direction of the functional material in the sheet material supported by the support mechanism, wherein the sheet material is fixed to the sheet table after positioning of relatively moving the sheet material with respect to the sheet table is completed such that the functional material is disposed at a predetermined position with respect to the sheet table based on the position of the functional material detected by the detection unit.

Figure 7