SLITTER FOR AN ELECTRODE RAW MATERIAL SHEET AND THE SLITTING PROCESS

ABSTRACT

This invention relates to an electrode with an excellent quality for an electrical component, wherein an electrode raw material sheet slitter (3) comprises: a slitting section (32) to slit an electrode raw material sheet (4) for an electrical component, a forming section (35) to conduct smoothing of the convex portion (17) on the slit electrode (41), and electrode cleaning sections (33, 34) to remove fragments adhered on the slit electrode (41). The invention also relates to a slitting method of an electrode raw material sheet.

[Figure 5]