

Method and device for electrolytic treatment of electrically conductive surfaces of mutually isolated sheet and foil material pieces and applications of the method

Abstract:

For electrolytic treatment of circuit boards and foils LP, a method and a device are used in which the sheets and foils are transported through a treatment unit and brought thereby in contact with treatment fluid 3. The sheets and foils are guided during transportation past at least one electrode arrangement, which comprises respectively cathodically polarised electrodes 6 and anodically polarised electrodes 7, the cathodically and anodically polarised electrodes also being brought in contact with the treatment fluid. The cathodically polarised electrodes and the anodically polarised electrodes are connected to a current/voltage source 8, so that a current flows through the electrodes 6, 7 and the electrically conductive surfaces 4.

(Fig. 1)



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