

Abstract

Device for electrolytically treating board-shaped workpieces, in particular printed-circuit boards

The board-shaped workpieces (W) are guided in a vertical position through a treatment cell (BZ) which contains a treatment bath and the end walls of which have vertical slots for the workpieces (W) to pass through. The bath liquid which emerges from the treatment cell (BZ) is collected and is returned to the treatment cell (BZ) via a pump and at least in part via spray tubes (SR). The spray tubes (SR) are arranged on both sides of the workpieces (W) and are oriented in the direction of the conveyor path, at an angle with respect to the horizontal.

Figure 4



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