

Abstract

In the case of a curing installation, in particular for
magazines (7) with lead frames which are fitted with
5 electronic chips, there is provided at least one box
(R₂) which can be closed by a door (6) and in which at
least one fan (17a, 17b) is arranged for subjecting the
lead frames in the magazine (7) to hot gas. The fan
(17a, 17b) is supported on a housing (1a) of the box
10 (R₂) and is arranged in such a way that it produces in
the region of the magazine (7) at least one essentially
horizontally directed gas stream essentially parallel
to the longitudinal direction of the magazine, so that
gas flows through the magazine (7). The fan may be
15 designed as a helical fan or a radial fan (17a, 17b),
and the direction of the gas stream may be varied by
reversal of the direction of rotation of the fan.

(Fig. 3)