Abstract

On a substrate (2) several components (1) are deposited to a group (4). Subsequently the whole group with the help of a tool (3) is simultaneously subjected to a pressing pressure and/or to a heat treatment. The tool with this is pressed against a substrate rest (8). For achieving a uniform contact force onto the individual components of a group, for each component there is provided a separate plunger (7). The plungers are displaceably mounted in the tool (3) in the movement direction of the tool (3).