

Abstract

An apparatus (1) for the accurate central placement of a self-adhesive label (12e) onto a disk-shaped object (11), particularly a compact disk (11a), comprising a first housing part (2) provided with a locating device (4) for the label (12e), as well as a second housing part (3) provided with a locating device (3b) for the disk-shaped object (11), whereby the housing parts (2, 3) are connected with each other to swivel about a common swivel axis (C) and are conveyable from an open position into a closed position such that, in this closed position, the locating devices (3b, 4) are placed in a position arranged to face one another and that, in this closed position, at least one of the two locating devices (3b, 4) is movably arranged in the respective housing part to move in the direction toward the opposite locating device, in order to bring the disk-shaped object (11) into contact with the label (12e). The labels (12e) are adaptedly structured according to the apparatus (1).

(Figure 2b)