

Abstract of the disclosure

Inserting system for inserting an envelope content (13) into an envelope (5), wherein the inserting system K comprises an envelope duct (11) for empty envelopes (5), transport means (1, 2, 14, 15, 50, 70, 80, 81) for transporting the envelopes (5) from the envelope duct (11) to a packing pocket (20), on which the envelopes (5) are filled, a feeding device (22, 23) for feeding the envelope content (13) to the packing pocket and into the packing pocket (20), and outlet-transport means (14, 30, 31) for reforwarding the envelope (5) filled with envelope content (13). The transport means comprise an envelope tunnel (80) mounted movably on the inserting system K about a pivot axis (3), an upper tunnel guidance (82) and a lower tunnel guidance (83) for aligning the envelope (5) with the packing pocket (20), and swivel means (62, 90, 98, 99) operatively connected to the envelope tunnel, and at least one drivable envelope pusher roll (70), wherein the envelope pusher roll (70), in a first position, which the envelope tunnel (80) and the envelope pusher roll (70) occupy relative to the packing pocket (20), is fed from below against the downstream end portion (88) of the upper tunnel guidance (82) and a lower edge of an end edge (89) of the end region (88) is offset downwards relative to a plane defined by the guiding surface (24) of the packing pocket.

(Fig. 1)