

Title (en)
SELF-INKING STAMP

Title (de)
SELBSTFÄRBESTEMPEL

Title (fr)
TAMPON AUTO-ENCREUR

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Application
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Abstract (en)
[origin: WO2006079131A1] The invention relates to a self-inking stamp with a stamp housing (4) in which a stamp type unit (3), coupled with an actuator frame (5) that can be adjusted in relation to the stamp housing (4), can be displaced and is at the same time received to be pivoted by 180°, and with a handle (21) that is connected to the actuator frame (5) by a snap-in connection and that is configured as a hollow body (21') having a cover (84). The hollow body (21') has an inner tubular part (82) which, upon actuation of the actuator frame against the force of a spring (18), is displaced along a tubular part (19) connected to the stamp housing (4). A projecting, hollow extension (70) is provided on the actuator frame (5) and projects, when mounted, into the handle hollow body (21) and guides the tubular part (19) that is connected to the stamp housing (4). The hollow extension comprises at least one detent element (73) that engages with a mating detent element (79) on the inner tubular part (82) of the handle (21).

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