Title (en)

SELF-INKING HAND STAMP

Title (de

SELBSTFÄRBE-HANDSTEMPEL

Title (fr)

TAMPON MANUEL AUTO-ENCREUR

Publication

EP 1152899 B1 20030102 (DE)

Application

EP 00904670 A 20000208

Priority

- AT 0000029 W 20000208
- AT 10599 U 19990218

Abstract (en)

[origin: WO0048843A1] The invention relates to a self-inking hand stamp (1) with upper impact inking. The inventive hand stamp comprises a stamp housing (2) in which a stamp aggregate (3) is arranged that can move from an inking position on an ink pad (4) to a stamping position. To this end, an actuating frame (8) and an inversion mechanism are assigned to said stamp aggregate. The actuating frame (8) is placed like a cap on the upper part of the stamp housing (2) and comprises two limbs (9, 10) which laterally rest on the stamp housing (2) and which are provided for actuating the stamp aggregate (3). In addition, the actuating frame can be pressed down with regard to the stamp housing (2) against spring force (15) and is configured with an accommodating recess (17) which is situated at the top, which is provided for a sheet (18) containing information and to which a transparent cover (24) can be detachably fixed. The accommodating recess (17) extends from the top (16) of the actuating frame (8) to the faces (19, 20) of the same. The transparent cover (24) is correspondingly convex from the top to the face and is configured as one piece.

IPC 1-7

B41K 1/56; B41K 1/40

IPC 8 full level

B41K 1/40 (2006.01); B41K 1/56 (2006.01)

CPC (source: EP US)

B41K 1/40 (2013.01 - EP US); B41K 1/56 (2013.01 - EP US)

Cited by

WO2004091923A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 0048843 A1 20000824; AT 3176 U1 19991125; AT E230352 T1 20030115; DE 50001000 D1 20030206; EP 1152899 A1 200111114; EP 1152899 B1 20030102; PL 192343 B1 20061031; PL 349346 A1 20020715; US 6994025 B1 20060207

DOCDB simple family (application)

AT 0000029 W 20000208; AT 00904670 T 19990218; AT 10599 U 19990218; DE 50001000 T 20000208; EP 00904670 A 20000208; PL 34934600 A 20000208; US 91380801 A 20011220