

Title (en)

SELF-INKING STAMP FILLED BY PRESSURE OVER INKING AND AN INK-PAD CONTAINER FOR SAID STAMP

Title (de)

SELBSTFÄRBESTEMPEL MIT OBERSCHLAGFÄRBUNG UND FARBKISSENBEHÄLTER HIEFÜR

Title (fr)

TIMBRE AUTOENCREUR A ENCRAGE PAR PRESSION PAR LE HAUT ET RECEPTACLE DE TAMPON ENCREUR DESTINE A CE TIMBRE AUTOENCREUR

Publication

EP 1603754 A1 20051214 (DE)

Application

EP 04720830 A 20040316

Priority

- AT 2004000094 W 20040316
- AT 1842003 U 20030318

Abstract (en)

[origin: WO2004082949A1] The invention relates to a self-inking stamp (1) filled with ink by the top thereof at a pressure. The inventive stamp comprises a housing (2) and a stamping unit (5) which is connected to an actuating element (8), movably arranged in said housing and provided with stamping characters (7). The housing (2) also comprises a drawer (3) which is provided with at least one pushing opening (29, 30) through which an inkpad container (4) can be inserted. Said drawer (3) is provided with an opening (25') on the lower side (25) thereof in front of the stamping unit (5), which makes it possible to ink the stamping characters (7) in an upward turned position by applying them to the ink pad (4') which is arranged in the container thereof. Said invention is characterised in that, guiding and centring projections (26) for the ink-pad container are arranged in an insertion direction on two opposite sides of the drawer (3).

IPC 1-7

B41K 1/40; **B41K 1/54**

IPC 8 full level

B41K 1/40 (2006.01); **B41K 1/54** (2006.01)

CPC (source: EP US)

B41K 1/40 (2013.01 - EP US)

Citation (search report)

See references of WO 2004082949A1

Cited by

WO2014172738A1; DE112014000542B4; AT518588A1; AT518588B1; US9221287B2; WO2014113833A1; US9884502B2; WO2014113834A2; US9227450B2; WO2014113831A1; US9358822B2; US10040305B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

AT 6731 U1 20040325; AT E370841 T1 20070915; CN 1761571 A 20060419; CN 1761571 B 20110316; DE 502004004727 D1 20071004; EP 1603754 A1 20051214; EP 1603754 B1 20070822; ES 2290685 T3 20080216; PL 1603754 T3 20080131; RU 2005132179 A 20060710; RU 2334621 C2 20080927; US 2006185539 A1 20060824; US 2008148975 A1 20080626; US 7389727 B2 20080624; US 7677172 B2 20100316; WO 2004082949 A1 20040930

DOCDB simple family (application)

AT 1842003 U 20030318; AT 04720830 T 20040316; AT 2004000094 W 20040316; CN 200480007047 A 20040316; DE 502004004727 T 20040316; EP 04720830 A 20040316; ES 04720830 T 20040316; PL 04720830 T 20040316; RU 2005132179 A 20040316; US 54831405 A 20050907; US 7458508 A 20080305