Title (en)

STAMPING DEVICE

Title (de)

STEMPELGERÄT

Title (fr)

APPAREIL A TAMPON

Publication

EP 0804344 B1 19980902 (DE)

Application

EP 95938299 A 19951129

Priority

- AT 9500235 W 19951129
- AT 222994 A 19941201

Abstract (en)

[origin: WO9616816A1] A stamping device with top inking has a frame (6) that receives a stamp (3) guided in lateral parts (6') of the frame and capable of being moved by a reversing mechanism (5, 7, 8) between an ink-receiving position in which the stamp is in contact with an inking pad (2) and a printing position by means of a U-shaped actuating hoop (21) coupled to the stamp and capable of being moved by hand with respect to the frame against the force of a spring. The frame that contains the stamp and the reversing mechanism (4) is mounted in a substantially parallelepiped-shaped outer housing (1) made of plastics. Both lateral parts of the outer housing (1) have cavities (24) for the legs of the frame and cavities (15) for compression springs (16) or the legs (21') of the actuating hoop that in turn is mounted in an outer frame (22) made of plastics with lateral parts (22') that also extend into both compression spring-receiving cavities (15).

IPC 1-7

B41K 1/40; B41K 1/10

IPC 8 full level

B41K 1/10 (2006.01); **B41K 1/40** (2006.01)

CPC (source: EP US)

B41K 1/10 (2013.01 - EP US); **B41K 1/40** (2013.01 - EP US)

Cited by

EP3489024A1; EP3498484A1; WO02058939A1; WO2016197170A1; RU2704912C2; RU2710628C2; CN107873000A; RU2709037C2; US10974529B2; WO2016197171A3; USD847899S; US6813999B2; US11389897B2; US11958130B2; WO2016197172A1; US11104168B2; WO2016197173A1; US9895919B2; EP3489023A1; US10456868B2; US10654302B2; EP3498485A1; EP3498483A1; US10632775B2; US11090964B2

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IE IT LI NL PT SE

DOCDB simple family (publication)

WO 9616816 A1 19960606; AR 000221 A1 19970528; AT 404695 B 19990125; AT A222994 A 19980615; AT E170464 T1 19980915; AU 3973895 A 19960619; AU 689668 B2 19980402; CN 1080649 C 20020313; CN 1167463 A 19971210; DE 29521411 U1 19970320; DE 29521420 U1 19970320; DE 59503468 D1 19981008; DK 0804344 T3 19990208; EP 0804344 A1 19971105; EP 0804344 B1 19980902; ES 2121431 T3 19981116; HK 1004128 A1 19981120; HR P950582 A2 19970630; HR P950582 B1 19991231; IL 116034 A0 19960131; IL 116034 A 20000131; JP 3166860 B2 20010514; JP H10509668 A 19980922; PE 14897 A1 19970519; RU 2139197 C1 19991010; TR 199501505 A2 19960721; US 5850787 A 19981222; ZA 9510059 B 19960606

DOCDB simple family (application)

AT 9500235 W 19951129; AR 33441995 A 19951128; AT 222994 A 19941201; AT 95938299 T 19951129; AU 3973895 A 19951129; CN 95196512 A 19951129; DE 29521411 U 19951129; DE 29521420 U 19951129; DE 59503468 T 19951129; DK 95938299 T 19951129; EP 95938299 A 19951129; ES 95938299 T 19951129; HK 98103575 A 19980428; HR P950582 A 19951201; IL 11603495 A 19951116; JP 51790296 A 19951129; PE 28627595 A 19951201; RU 97111040 A 19951129; TR 9501505 A 19951128; US 83679697 A 19970519; ZA 9510059 A 19951127