Title (en)

STAMP, IN PARTICULAR A DATE STAMP

Title (de

STEMPEL, INSBESONDERE DATUMSTEMPEL

Title (fr)

TIMBRE, NOTAMMENT TIMBRE DATEUR

Publication

EP 3752368 A1 20201223 (DE)

Application

EP 19711800 A 20190213

Priority

- AT 501412018 A 20180215
- AT 2019060054 W 20190213

Abstract (en)

[origin: WO2019157546A1] The invention relates to a stamp (1) with a swivellable printing unit (4), comprising at least one upper part (2), a lower part (3) and a printing unit (4) preferably having a stamp plate (5). A receiving device (6) for an exchangeable ink pad (7) is arranged in the lower part (3). The printing unit (4) can be adjusted in the vertical direction from a resting position (8), in which preferably the stamp plate (5) rests on the ink pad (7), into a stamping position (10) for creating a stamp imprint (9) of the stamp plate (5), wherein the printing unit (4) can be rotated by approx. 180° via a turning mechanism (11). A turning opening (14) for the printing unit (4) arranged in the lower part (3) is arranged on a rear side (15) of the upper part (2). A respective grip opening (23, 24) is arranged on both side surfaces (21, 22) of the upper part (2), for gripping through to the lower part (3), in particular to grip elements (29, 30) of an inserted ink pad (7), which extends to the rear side (15) of the upper part (2) and feeds into a removal opening (25) running over the entire length (26) of the rear side (15), such that the two lateral grip openings (23, 24) on the side faces (21, 22) are connected to one another by the removal opening (25) on the rear side (15).

IPC 8 full level

B41K 1/10 (2006.01); B41K 1/40 (2006.01); B41K 1/42 (2006.01)

CPC (source: EP US)

B41K 1/10 (2013.01 - EP US); B41K 1/40 (2013.01 - EP); B41K 1/42 (2013.01 - EP US)

Citation (search report)

See references of WO 2019157546A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2019157546 A1 20190822**; AT 520967 A1 20190915; CN 112074414 A 20201211; CN 112074414 B 20220603; EP 3752368 A1 20201223; EP 3752368 B1 20210922; ES 2895697 T3 20220222; US 11203216 B2 20211221; US 2021178793 A1 20210617

DOCDB simple family (application)

**AT 2019060054 W 20190213**; AT 501412018 A 20180215; CN 201980026054 A 20190213; EP 19711800 A 20190213; ES 19711800 T 20190213; US 201916970168 A 20190213