

Title (en)  
SELF-INKING STAMP WITH A STAMP HOUSING

Title (de)  
SELBSTFÄRBESTEMPEL MIT EINEM STEMPELGEHÄUSE

Title (fr)  
TAMPON AUTO-ENCREUR AVEC BOÎTIER

Publication  
**EP 2948315 A2 20151202 (DE)**

Application  
**EP 14706273 A 20140121**

Priority  
• AT 500512013 A 20130124  
• AT 2014050025 W 20140121

Abstract (en)  
[origin: WO2014113834A2] The invention relates to a self-inking stamp (1) comprising a stamp housing (2) in which a reversible stamp unit (20) and a receiving chamber (6) for an ink pad container (5) are arranged, an actuation part (3) which is mounted on the stamp housing (2), and which can be displaced relative thereto from an upper rest position to a lower printing position, which pivotably supports the stamp unit (20), and a window part (4) which is at least partially transparent, detachably mounted by a clip connection on the actuation part (3) and through which the printed card (12) arranged inside the window part (4) is visible. When the window part (4) is mounted on the actuation part (3), two opposing walls cover the actuation part (3) when it is in the upper rest position, and extend downwards over the receiving chamber (6), and covers the latter, said window part being mounted so it can be displaced up and down on the actuation part (3). In the upper rest position, said actuation part (3) releases the receiving chamber (6) for the ink pad container (5).

IPC 8 full level  
**B41K 1/36** (2006.01); **B41K 1/40** (2006.01); **B41K 1/42** (2006.01); **B41K 1/56** (2006.01)

CPC (source: AT EP US)  
**B41K 1/36** (2013.01 - EP US); **B41K 1/363** (2013.01 - AT); **B41K 1/40** (2013.01 - AT EP US); **B41K 1/42** (2013.01 - EP US); **B41K 1/52** (2013.01 - US); **B41K 1/56** (2013.01 - AT EP US); **B41K 3/56** (2013.01 - US)

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 2014113834 A2 20140731; WO 2014113834 A3 20141009**; AT 513897 A1 20140815; AT 513897 B1 20180515;  
AU 2014210358 A1 20150813; AU 2014210358 B2 20171214; BR 112015016920 A2 20170711; BR 112015016920 B1 20210921;  
CN 105392632 A 20160309; CN 105392632 B 20170818; EP 2948315 A2 20151202; EP 2948315 B1 20160413; ES 2575104 T3 20160624;  
PL 2948315 T3 20161031; RU 2015135519 A 20170303; RU 2636554 C2 20171123; US 2015352876 A1 20151210; US 9227450 B2 20160105

DOCDB simple family (application)  
**AT 2014050025 W 20140121**; AT 500512013 A 20130124; AU 2014210358 A 20140121; BR 112015016920 A 20140121;  
CN 201480012916 A 20140121; EP 14706273 A 20140121; ES 14706273 T 20140121; PL 14706273 T 20140121; RU 2015135519 A 20140121;  
US 201414760652 A 20140121