

Title (en)  
Inking pad holder and self-inking stamp

Title (de)  
Farbkissenhalter und Selbstfärbestempel

Title (fr)  
Support de coussin encreur et tampon auto-encreur

Publication  
**EP 2505372 A1 20121003 (DE)**

Application  
**EP 12450017 A 20120321**

Priority  
AT 1792011 U 20110330

Abstract (en)  
The holder (4) has projecting walls and a bottom section that forms a slot-shaped recess for receiving an ink pad. The slot-shaped recess is exposed at one of the projecting wall for accessing the holder freely. The longitudinal axis of the slot-shaped recess is extended in longitudinal direction of the projecting wall. The slot-shaped recess is extended over the entire height of the projection edge region of the projecting wall. An independent claim is included for self-inking stamp.

Abstract (de)  
Farbkissenhalter (4) zur Anordnung in einem Einschubfach (3) eines Selbstfärbestempels (1), mit einem Boden (17) und davon abstehenden Wänden (14, 18), die eine Ausnehmung zur Aufnahme eines Farbkissens (5) begrenzen, wobei zumindest eine Wand (14, 18) des Farbkissenhalters (4) zumindest eine Aussparung (15) aufweist, und Selbstfärbestempel (1) mit einem solchen Farbkissenhalter (4).

IPC 8 full level  
**B41K 1/40** (2006.01); **B41K 1/54** (2006.01)

CPC (source: EP)  
**B41K 1/40** (2013.01); **B41K 1/54** (2013.01)

Citation (applicant)  
EP 1603755 B1 20070808 - COLOP STEMPERERZEUGUNG SKOPEK [AT]

Citation (search report)  
• [X] WO 2010085828 A2 20100805 - TRODAT GMBH [AT], et al  
• [X] EP 1507666 A1 20050223 - TRODAT GMBH [AT]  
• [X] EP 1353807 B1 20081105 - TRODAT GMBH [AT]  
• [X] US 5623875 A 19970429 - PERETS MISHIEL [US]

Cited by  
CN108715097A; USD870201S; USD892917S; EP3763536A1; USD1003990S; EP3533618B1

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)  
**EP 2505372 A1 20121003; EP 2505372 B1 20140730**; AT 12677 U1 20120915; ES 2511646 T3 20141023; PL 2505372 T3 20150227; RU 2012112242 A 20131010; RU 2595989 C2 20160827

DOCDB simple family (application)  
**EP 12450017 A 20120321**; AT 1792011 U 20110330; ES 12450017 T 20120321; PL 12450017 T 20120321; RU 2012112242 A 20120329