

Title (en)

Method for operating a system at least for transporting at least one print form stored in a print form magazine to a cylinder

Title (de)

Verfahren zum Betrieb eines Systems zumindest zur Zuführung mindestens einer in einem Druckformmagazin gespeicherten Druckform zu einem Zylinder

Title (fr)

Procédé d'exploitation d'un système pour amener à un cylindre, au moins une forme d'impression stockée dans un magazine de formes d'impression

Publication

**EP 2006103 B1 20090617 (DE)**

Application

**EP 08162832 A 20070123**

Priority

- EP 07712080 A 20070123
- DE 102006006136 A 20060210

Abstract (en)

[origin: WO2007090732A2] Systems for checking the loading of a print forme magazine are disclosed, the print forme magazine with at least two print formes being stored in the print forme magazine, each of which has a coding and at least one code reader is provided, said code reader reading the coding of the print formes in a recording region, said recording region of the code reader reads the coding of at least two print formes arranged adjacently horizontally or vertically together and/or the code reader has an image sensor and an illumination system for lighting the recording region. Systems are also disclosed, for at least transporting at least one print forme stored in a print forme magazine to a cylinder, wherein an analytical unit connected to the code reader or another registration device stores information regarding the transport of each print forme stored in the print forme magazine to the cylinder and/or at least the analytical unit connected to the code reader has a signalling device.

IPC 8 full level

**B41F 27/12** (2006.01); **B41F 33/00** (2006.01)

CPC (source: EP US)

**B41F 27/1206** (2013.01 - EP US); **B41F 33/0027** (2013.01 - EP US); **B41P 2227/50** (2013.01 - EP US)

Designated contracting state (EPC)

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

DOCDB simple family (publication)

**WO 2007090732 A2 20070816; WO 2007090732 A3 20080103**; AT E433864 T1 20090715; CN 101495316 A 20090729; CN 101495316 B 20120926; DE 102006006136 A1 20070823; DE 502007000908 D1 20090730; DE 502007001075 D1 20090827; EP 1984182 A2 20081029; EP 1984182 B1 20090715; EP 2006103 A1 20081224; EP 2006103 B1 20090617; ES 2325641 T3 20090910; ES 2327182 T3 20091026; US 2009000503 A1 20090101; US 8001897 B2 20110823

DOCDB simple family (application)

**EP 2007050624 W 20070123**; AT 08162832 T 20070123; CN 200780004751 A 20070123; DE 102006006136 A 20060210; DE 502007000908 T 20070123; DE 502007001075 T 20070123; EP 07712080 A 20070123; EP 08162832 A 20070123; ES 07712080 T 20070123; ES 08162832 T 20070123; US 22338407 A 20070123