

Title (en)

Satellite print units having nine cylinders

Title (de)

Satellitendruckeinheiten mit neun Zylindern

Title (fr)

Unités d'imprimante satellite comprenant neuf cylindres

Publication

**EP 1927468 A3 20110706 (DE)**

Application

**EP 07118759 A 20071018**

Priority

- DE 102006056828 A 20061201
- DE 102007008539 A 20070221

Abstract (en)

[origin: EP1927467A2] Satellite printing unit (16, 17) comprises inking systems (09) each arranged below a horizontal plane which runs tangentially to the assigned plate cylinders (07). The inking systems are arranged in an axis symmetrical manner to a vertical central plane of the satellite printing unit. An independent claim is also included for a printing tower containing two satellite printing units arranged over each other. Preferred Features: The inking systems are arranged in an axis symmetrical manner to the vertical central plane of the satellite printing unit. A damping system (08) is assigned to each plate cylinder and each damping system is arranged below the horizontal plane running tangentially below the assigned plate cylinder.

IPC 8 full level

**B41F 7/10** (2006.01); **B41F 13/008** (2006.01); **B41F 27/12** (2006.01); **B41F 31/10** (2006.01)

CPC (source: EP)

**B41F 7/10** (2013.01); **B41F 13/008** (2013.01); **B41F 27/1206** (2013.01); **B41F 31/10** (2013.01); **B41P 2227/10** (2013.01)

Citation (search report)

- [XP] WO 2007099147 A2 20070907 - KOENIG & BAUER AG [DE], et al
- [YD] WO 0207972 A1 20020131 - KOENIG & BAUER AG [DE], et al
- [YD] WO 2004085160 A1 20041007 - KOENIG & BAUER AG [DE], et al
- [YA] WO 2005097505 A2 20051020 - KOENIG & BAUER AG [DE], et al

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 MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

**EP 1927467 A2 20080604; EP 1927467 A3 20110706;** AT E536256 T1 20111215; EP 1927468 A2 20080604; EP 1927468 A3 20110706;  
EP 1927468 B1 2011207

DOCDB simple family (application)

**EP 07118756 A 20071018;** AT 07118759 T 20071018; EP 07118759 A 20071018