

Title (en)

Arrangement of blankets on printing cylinders of a printing machine.

Title (de)

Anordnung von Drucktüchern auf Druckzylindern einer Rotationsdruckmaschine

Title (fr)

Arrangement de blanchets sur des cylindres d'une machine d'impression

Publication

EP 1894723 A3 20091104 (DE)

Application

EP 07405246 A 20070822

Priority

DE 102006040388 A 20060829

Abstract (en)

[origin: EP1894723A2] The press has an impression cylinder (1), where printing blankets are arranged axially in parallel to the cylinder. A gap (10a), which runs in a circumferential direction is formed between the blankets. Printing blankets, which are arranged axially in parallel to an impression cylinder (2), roll on the blankets of the cylinder (1). A gap (10b) is formed between the blankets of the cylinder (2). The gaps are displaced axially to each other, in such a manner that the gap (10a) rolls up on the blankets of the cylinder (2) and the gap (10b) rolls up on the blankets of the cylinder (1).

IPC 8 full level

B41F 30/04 (2006.01); **B41F 7/12** (2006.01); **B41F 13/193** (2006.01)

CPC (source: EP)

B41F 7/12 (2013.01); **B41F 13/193** (2013.01); **B41F 30/04** (2013.01)

Citation (search report)

- [PX] WO 2006133938 A2 20061221 - WIFAG MASCHF [CH], et al
- [A] DE 102004005893 A1 20050519 - KOENIG & BAUER AG [DE]
- [A] DE 10000409 A1 20010726 - HEINRICH GREVE MASCHINEN UND A [DE]
- [AD] DE 102004055704 A1 20060524 - KOENIG & BAUER AG [DE]
- [A] EP 0659585 A1 19950628 - HEIDELBERGER DRUCKMASCH AG [DE]
- [A] US 4589339 A 19860520 - FISCHER HERMANN [DE]
- [A] US 5507226 A 19960416 - BURKE DAVID C [US], et al

Cited by

EP2829402A3

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 1894723 A2 20080305; **EP 1894723 A3 20091104**; **EP 1894723 B1 20120425**; AT E554928 T1 20120515; DE 102006040388 A1 20080313

DOCDB simple family (application)

EP 07405246 A 20070822; AT 07405246 T 20070822; DE 102006040388 A 20060829