

Title (en)

Method for adjusting printing press modules

Title (de)

Verfahren zum Verstellen von Druckmaschinenmodulen

Title (fr)

Procédé destiné déplacer des modules de machines d'impression

Publication

**EP 1980396 A3 20110824 (DE)**

Application

**EP 08006962 A 20080408**

Priority

- DE 102007024323 A 20070524
- DE 102007017096 A 20070410

Abstract (en)

[origin: EP1980396A2] Method for the dynamic adjustment of a printing machine module (100) for correcting a first index comprises changing the first register and decoupling further registers using a first correction value (130) for the module or by decoupling the first correction value with further correction values (132, 134) for further modules taking into consideration time function elements (136, 138). Independent claims are also included for the following: (1) Printing machine; (2) Computer program with a program coding; and (3) Computer program product. Preferred Features: The modules are adjusted with different amplitudes and/or time function elements.

IPC 8 full level

**B41F 33/00** (2006.01)

CPC (source: EP US)

**B41F 33/00** (2013.01 - EP US); **B41F 33/0009** (2013.01 - EP US)

Citation (search report)

- [X] WO 2006117291 A2 20061109 - KOENIG & BAUER AG [DE], et al
- [X] WO 2006114317 A2 20061102 - BOSCH REXROTH AG [DE], et al
- [I] EP 0950519 A1 19991020 - ASEA BROWN BOVERI [CH]
- [I] EP 1619026 A2 20060125 - KOENIG & BAUER AG [DE]
- [I] WO 2004028805 A1 20040408 - KOENIG & BAUER AG [DE], et al
- [A] DE 19623224 C1 19970911 - ROLAND MAN DRUCKMASCH [DE]
- [A] DE 102004034431 A1 20060209 - WINDMOELLER & HOELSCHER [DE]

Cited by

DE102009016206A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

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DOCDB simple family (application)

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