

Title (en)

METHOD AND DEVICE FOR ADJUSTING INK CARRYING ROTARY BODIES OF A PRINTING PRESS

Title (de)

VERFAHREN UND VORRICHTUNG ZUM STELLEN VON FARBFÜHRENDEN ROTATIONSKÖRPERN EINER DRUCKMASCHINE

Title (fr)

PROCÉDÉ ET DISPOSITIF POUR RÉGLER DES CORPS ROTATIFS DE TRANSPORT D'ENCRE D'UNE MACHINE À IMPRIMER

Publication

EP 3043997 B1 20180328 (DE)

Application

EP 14730763 A 20140523

Priority

- DE 102013217942 A 20130909
- EP 2014060612 W 20140523

Abstract (en)

[origin: WO2015032514A1] The invention relates to a method for setting rotational bodies of a printing press with at least a first, a second and a third ink-conducting rotational body (21; 22; 23) which interact in each case in pairs in a thrown-on position, and wherein the second of the at least three rotational bodies (22) is set both against the first of the three rotational bodies (21) and against the third of the three rotational bodies (23) in order to form a two-sided thrown-on position, wherein tracking, coupled in a defined way, of the rotational axis (R22) of the second rotational body (22) takes place at the same time as a radial positional change of the rotational axis (R21) of the first rotational body (21), by way of the superimposition of two movements along two non-congruent movement paths which run in a plane which is perpendicular with respect to the rotational axis (R22). Moreover, the invention also relates to a device for setting rotational bodies of a printing press.

IPC 8 full level

B41F 31/34 (2006.01); **B41F 13/36** (2006.01)

CPC (source: EP RU US)

B41F 3/58 (2013.01 - US); **B41F 13/36** (2013.01 - EP US); **B41F 31/34** (2013.01 - EP US); **B41F 31/34** (2013.01 - RU)

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

DOCDB simple family (publication)

DE 102013217942 A1 20150312; DE 102013217942 B4 20170427; CN 105517803 A 20160420; CN 105517803 B 20170111; EP 3043997 A1 20160720; EP 3043997 B1 20180328; ES 2674703 T3 20180703; JP 2016525949 A 20160901; JP 6058178 B2 20170111; RU 2016113506 A 20171016; RU 2635291 C2 20171109; UA 113709 C2 20170227; US 2016129684 A1 20160512; US 9486993 B2 20161108; WO 2015032514 A1 20150312

DOCDB simple family (application)

DE 102013217942 A 20130909; CN 201480031154 A 20140523; EP 14730763 A 20140523; EP 2014060612 W 20140523; ES 14730763 T 20140523; JP 2015563105 A 20140523; RU 2016113506 A 20140523; UA A201603800 A 20140523; US 201414894541 A 20140523