

Title (en)
APPARATUS FOR CONTROLLING A METERING DEVICE OF AN INKING AND/OR DAMPENING UNIT OF A WEB-FED ROTARY PRINTING PRESS, AND WEB-FED ROTARY PRINTING PRESS, AND METHOD FOR CONTROLLING THE WEB-FED ROTARY PRINTING PRESS

Title (de)
VORRICHTUNGEN ZUR STEUERUNG EINER DOSIEREINRICHTUNG EINES FARB- UND/ODER FEUCHTWERKES EINER ROLLENROTATIONSDRUCKMASCHINE SOWIE ROLLENROTATIONSDRUCKMASCHINE UND VERFAHREN ZUR STEUERUNG DER ROLLENROTATIONSDRUCKMASCHINE

Title (fr)
DISPOSITIFS POUR COMMANDER UN DISPOSITIF DE DOSAGE D'UN MÉCANISME D'ENCRAGE ET/OU D'UN MÉCANISME DE MOUILLAGE D'UNE ROTATIVE À BOBINES ET ROTATIVE À BOBINES ET PROCÉDÉ POUR LA COMMANDE DE LA ROTATIVE À BOBINES

Publication
EP 2445720 A1 20120502 (DE)

Application
EP 10723572 A 20100526

Priority
• EP 2010057252 W 20100526
• DE 102009027142 A 20090624

Abstract (en)
[origin: WO2010149453A1] The invention relates to an apparatus for controlling a metering device (18) of an inking and/or dampening unit of a web-fed rotary printing press having a plurality of physical zones (Z1 to Zn) which are assigned to a printing unit (01) and can have their ink or dampening-solution quantity set individually by actuating elements (S1 to Sm), having forme cylinders (14) which are assigned to the printing units (01) and carry the printing images of at least three printing pages next to one another, having at least one imaging display apparatus (22), a software program (24) which is installed in a computing and/or memory means (23), and at least one user interface (28; 29; 31) for receiving actuating commands which are initiated or are to be initiated by the user, wherein the software program (24) is configured for making visible, on the display apparatus (22), both an image (27; 27) of a printing image to be considered and relating to the current production, and a group (36) of fields (37) which can be activated and are to be assigned to the actuating elements (S1 to Sm) of the zones (Z1 to Zn) which relate to the printing image, by the activation of which fields (37) respectively associated actuating elements (S1 to Sm) can be actuated.

IPC 8 full level
B41F 31/04 (2006.01); **B41F 33/00** (2006.01)

CPC (source: EP)
B41F 31/045 (2013.01); **B41F 33/0009** (2013.01); **B41F 33/0054** (2013.01)

Citation (search report)
See references of WO 2010149453A1

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 SE SI SK SM TR

DOCDB simple family (publication)
DE 102009027142 A1 20101230; **DE 102009027142 B4 20130207**; CN 102802951 A 20121128; EP 2445720 A1 20120502; WO 2010149453 A1 20101229

DOCDB simple family (application)
DE 102009027142 A 20090624; CN 201080028153 A 20100526; EP 10723572 A 20100526; EP 2010057252 W 20100526