

Title (en)  
PRINTING APPARATUS

Title (de)  
DRUCKVORRICHTUNG

Title (fr)  
APPAREILS D'IMPRESSION

Publication  
**EP 3150391 A3 20170927 (EN)**

Application  
**EP 16187615 A 20160907**

Priority  
JP 2015179273 A 20150911

Abstract (en)  
[origin: EP3150391A2] A printing apparatus includes a driving roller, an endless belt that transports a recording medium using rotation of the driving roller, a roller correction table acquisition unit that acquires a roller correction table, which represents a relationship between a point of origin position of the driving roller and a movement error of the endless belt, a belt correction table acquisition unit that acquires a belt correction table, which represents a relationship between a point of origin position of the endless belt and a movement error of the endless belt, and a control section that controls driving of the driving roller by calculating a rotation amount of the driving roller on the basis of the roller correction table and the belt correction table.

IPC 8 full level  
**B41J 11/00** (2006.01); **B41J 3/407** (2006.01); **B41J 11/42** (2006.01)

CPC (source: EP)  
**B41J 3/4078** (2013.01); **B41J 11/007** (2013.01); **B41J 11/42** (2013.01)

Citation (search report)  
• [A] US 2007236528 A1 20071011 - OIKE HIKARU [JP]  
• [AD] EP 2246194 A2 20101103 - KONICA MINOLTA IJ TECHNOLOGIES [JP]

Cited by  
NL2028360B1; CN109466187A; CN109761088A; EP3378661A1; DE102022112856A1

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

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 3150391 A2 20170405**; **EP 3150391 A3 20170927**; **EP 3150391 B1 20181017**; JP 2017052634 A 20170316; JP 6705140 B2 20200603

DOCDB simple family (application)  
**EP 16187615 A 20160907**; JP 2015179273 A 20150911