

Title (en)

PEELING IMAGED MEDIA FROM A SUBSTRATE

Title (de)

ABLÖSEN EINES ABGEBILDETEN MEDIUMS VON EINEM SUBSTRAT

Title (fr)

ENLEVER PAR PELAGE UN SUPPORT IMAGÉ À PARTIR D'UN SUBSTRAT

Publication

**EP 2200811 A1 20100630 (EN)**

Application

**EP 08839992 A 20081002**

Priority

- US 2008078518 W 20081002
- US 97541807 A 20071019
- US 4952308 P 20080501
- US 23862508 A 20080926

Abstract (en)

[origin: WO2009051966A1] A method for imaging a media is provided which includes supporting a substrate and the media in a layered configuration. An imaging head is operated to image the media by directing radiation beams towards a surface of the imaged media while effecting relative movement between the imaging head and the support. A roller is brought into contact with the imaged media. The roller can be brought into contact with an un-imaged region of the surface of the imaged media, the un-imaged region corresponding to a region of the surface of the imaged media that is not impinged by the radiation beams. The un-imaged region could be an edge portion of the media. Relative movement is effected between an axis of rotation of the roller and the support to cause the roller to roll on the regions of the surface of the imaged media impinged by the radiation beams.

IPC 8 full level

**B29C 63/00** (2006.01); **G03F 7/34** (2006.01)

CPC (source: EP)

**B29C 63/0013** (2013.01); **G03F 7/34** (2013.01)

Citation (search report)

See references of WO 2009051966A1

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)

**WO 2009051966 A1 20090423**; CN 101827700 A 20100908; EP 2200811 A1 20100630; JP 2011516899 A 20110526; KR 20100074201 A 20100701; TW 200925799 A 20090616

DOCDB simple family (application)

**US 2008078518 W 20081002**; CN 200880112103 A 20081002; EP 08839992 A 20081002; JP 2010530018 A 20081002; KR 20107008417 A 20081002; TW 97139381 A 20081014