Title (en)
CONVEYING SYSTEM FOR AN IMAGE-FORMING DEVICE

Title (de)
ÜBERTRAGUNGSSYSTEM FÜR EINE BILDFORMUNGSVORRICHTUNG

Title (fr)
SYSTÈME DE TRANSPORT POUR DISPOSITIF DE FORMATION D'IMAGES

Publication
EP 2169469 A1 20100331 (EN)

Application
EP 09169927 A 20090910

Priority
JP 2008254031 A 20080930

Abstract (en)
The conveying device includes a conveying unit, a detecting unit, a first display unit, and a first control unit. The conveying unit conveys a cut sheet along a conveying path (S420). The detecting unit detects a jam of the cut sheet on the conveying path (S430). The first display unit displays information. The acquiring unit acquires length data indicating a length of the cut sheet (S450,S460). The first control unit controls the first display unit to display information (S500,S510). The first control unit selects, based on the length data, jam information indicating an occurrence of the jam and controls the first display unit to display the selected jam information (S480,S490).

IPC 8 full level
G03G 15/00 (2006.01)

CPC (source: EP)
G03G 15/502 (2013.01); **G03G 15/70** (2013.01)

Citation (applicant)
- EP 0318838 A2 19890607 - MITA INDUSTRIAL CO LTD [JP]
- JP H11292349 A 19991026 - COPYER CO
- JP H09226214 A 19970902 - HOKURIKU NIPPON DENKI SOFTWARE

Citation (search report)
- [X] EP 0318838 A2 19890607 - MITA INDUSTRIAL CO LTD [JP]
- [X] JP H11292349 A 19991026 - COPYER CO
- [A] JP H09226214 A 19970902 - HOKURIKU NIPPON DENKI SOFTWARE

Cited by
US9671741B2; US8800989B2

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 MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
EP 2169469 A1 20100331; **EP 2169469 B1 20180516**; JP 2010085659 A 20100415

DOCDB simple family (application)
EP 09169927 A 20090910; JP 2008254031 A 20080930