

Title (en)

METHOD AND DEVICE FOR TRANSPORTING AND HANDLING A PLURALITY OF ARTICLES

Title (de)

VERFAHREN UND VORRICHTUNG ZUM TRANSPORTIEREN UND BEARBEITEN MEHRERER GEGENSTÄNDE

Title (fr)

PROCÉDÉ ET DISPOSITIF DE TRANSPORT ET DE TRAITEMENT DE PLUSIEURS OBJETS

Publication

**EP 2190596 A1 20100602 (DE)**

Application

**EP 08804339 A 20080917**

Priority

- EP 2008062392 W 20080917
- DE 102007044737 A 20070918
- DE 102008003775 A 20080110
- DE 102008017185 A 20080404

Abstract (en)

[origin: US2009074543A1] A method and a device transports and processes multiple items, in particular postal consignments. Each item passes through a first processing installation and then at least one second processing installation. The first processing installation measures in each case a processing attribute and two values which two predefined features assume for the item, and generates a data record for the item. Data records for items that the second processing installation subjects to a predefined treatment are selected. The second processing installation measures at a first time point the value which the first feature assumes and later the value of the other feature. It searches for a selected data record and uses the feature value measured initially. When it finds such a data record, it subjects the item concerned to the predefined treatment.

IPC 8 full level

**B07C 3/00** (2006.01)

CPC (source: EP US)

**B07C 3/00** (2013.01 - EP US)

Citation (search report)

See references of WO 2009037290A1

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)

**DE 102008017185 A1 20090319**; AU 2008300590 A1 20090326; CA 2699700 A1 20090326; DE 102008003775 A1 20090326; EP 2190596 A1 20100602; US 2009074543 A1 20090319; WO 2009037290 A1 20090326

DOCDB simple family (application)

**DE 102008017185 A 20080404**; AU 2008300590 A 20080917; CA 2699700 A 20080917; DE 102008003775 A 20080110; EP 08804339 A 20080917; EP 2008062392 W 20080917; US 21297908 A 20080918