

Title (en)  
METHOD AND DEVICE FOR TRANSPORTING AND HANDLING A PLURALITY OF ARTICLES

Title (de)  
VERFAHREN UND VORRICHTUNG ZUM TRANSPORTIEREN UND BEARBEITEN VON MEHREREN GEGENSTÄNDEN

Title (fr)  
PROCÉDÉ ET DISPOSITIF DE TRANSPORT ET DE TRAITEMENT DE PLUSIEURS OBJETS

Publication  
**EP 2197599 B1 20121031 (DE)**

Application  
**EP 08832312 A 20080917**

Priority

- EP 2008062393 W 20080917
- DE 102007044733 A 20070918
- DE 102008003778 A 20080110
- DE 102008017189 A 20080404

Abstract (en)  
[origin: US2009074557A1] A method and a device for transporting and processing a number of objects, especially mail items, include transporting the objects in a number of transport processes to a respective processing system. At least one processing attribute as well as a feature is measured at the object before the transport processes. A data record with the processing attribute value and the feature value are stored. After the transport processes, the feature is measured again for each object, and the stored data record is determined. A search area restriction which is based on a sequence of feature values is undertaken for the determination. The processing system processes the object depending on the processing attribute value of the determined data record.

IPC 8 full level  
**B07C 3/00** (2006.01)

CPC (source: EP US)  
**B07C 3/00** (2013.01 - EP US)

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

DOCDB simple family (publication)  
**DE 102008017189 A1 20090319**; AU 2008300591 A1 20090326; CA 2699716 A1 20090326; CA 2699716 C 20150623;  
DE 102008003778 A1 20090326; DK 2197599 T3 20130211; EP 2197599 A1 20100623; EP 2197599 B1 20121031;  
US 2009074557 A1 20090319; US 9669429 B2 20170606; WO 2009037291 A1 20090326

DOCDB simple family (application)  
**DE 102008017189 A 20080404**; AU 2008300591 A 20080917; CA 2699716 A 20080917; DE 102008003778 A 20080110;  
DK 08832312 T 20080917; EP 08832312 A 20080917; EP 2008062393 W 20080917; US 21267508 A 20080918