

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

Title (de)
VERFAHREN UND VORRICHTUNG ZUM TRANSPORT VON MEHREREN GEGENSTÄNDEN

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

Publication
EP 2190595 B1 20121017 (DE)

Application
EP 08804335 A 20080917

Priority

- EP 2008062388 W 20080917
- DE 102007044712 A 20070918
- DE 102007058579 A 20071205
- DE 102008017187 A 20080404

Abstract (en)
[origin: US2009071802A1] A method and device are provided for transporting items, in particular postal consignments. A transport process is performed from an intermediate store to a continuation point. Each item that was conveyed to the intermediate store before generation of a start signal is removed from the intermediate store. The items transported are transferred from the intermediate store into a transport device. A record is stored of which items were conveyed to the intermediate store between generation of the start signal and generation of an end signal. The items transported in the transport device are removed from the transport device. For each item that was transported, a data record that has been stored for the item is determined. The stored data record is determined exclusively from the data records generated for those items that were conveyed to the intermediate store between generation of the start signal and generation of the end signal.

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 102008017187 A1 20090319; AU 2008300586 A1 20090326; CA 2699845 A1 20090326; CA 2699845 C 20160209;
DE 102007058579 A1 20090326; DK 2190595 T3 20130211; EP 2190595 A1 20100602; EP 2190595 B1 20121017;
US 2009071802 A1 20090319; US 7703595 B2 20100427; WO 2009037286 A1 20090326

DOCDB simple family (application)
DE 102008017187 A 20080404; AU 2008300586 A 20080917; CA 2699845 A 20080917; DE 102007058579 A 20071205;
DK 08804335 T 20080917; EP 08804335 A 20080917; EP 2008062388 W 20080917; US 21267108 A 20080918