

Title (en)

METHOD AND DEVICE FOR TRANSPORTING AN OBJECT TO AN INCOMPLETE DESTINATION ADDRESS

Title (de)

VERFAHREN UND VORRICHTUNG ZUM TRANSPORTIEREN EINES GEGENSTANDS AN EINE UNVOLLSTÄNDIG ANGEGEBENE ZIELADRESSE

Title (fr)

PROCÉDÉ ET DISPOSITIF POUR LE TRANSPORT D'UN OBJET VERS UNE ADRESSE DE DESTINATION INCOMPLÈTE

Publication

EP 2350935 A1 20110803 (DE)

Application

EP 09760795 A 20091112

Priority

- EP 2009065028 W 20091112
- DE 102008058745 A 20081124
- DE 102008061012 A 20081208

Abstract (en)

[origin: US2010131536A1] A method and a device transport a postal object to an incompletely specified destination address. The object has at least one information item relating to a destination address to which the object is to be transported. A set of address components is predetermined. An address database is used which in each case contains a computer-available record per destination address for a set of possible destination addresses. Each record contains in each case one entry for each predetermined address component. At least one destination address information item on the object is detected. A screen form is used which contains in each case one input field for each address component. The detected destination address information is compared with the records of the address database. When exactly one record is consistent with all detected destination address information items, a transportation of the object to the destination address of the record is triggered.

IPC 8 full level

B07C 3/00 (2006.01); **G06Q 10/00** (2012.01)

CPC (source: EP US)

B07C 3/00 (2013.01 - EP US); **G06Q 10/08** (2013.01 - EP US)

Citation (search report)

See references of WO 2010057820A1

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

DOCDB simple family (publication)

DE 102008061012 A1 20100527; EP 2350935 A1 20110803; US 2010131536 A1 20100527; US 8126917 B2 20120228; WO 2010057820 A1 20100527

DOCDB simple family (application)

DE 102008061012 A 20081208; EP 09760795 A 20091112; EP 2009065028 W 20091112; US 62478409 A 20091124