

Title (en)
PROCESS FOR SORTING MAIL ITEMS IN A LOW CAPACITY MACHINE

Title (de)
POSTSORTIERVERFAHREN IN EINER MASCHINE MIT GERINGER KAPAZITÄT

Title (fr)
PROCÉDÉ POUR TRIER DES ENVOIS POSTAUX DANS UNE MACHINE DE FAIBLE CAPACITÉ

Publication
EP 2429723 B2 20170222 (FR)

Application
EP 10727096 A 20100504

Priority
• FR 2010050853 W 20100504
• FR 0953252 A 20090515

Abstract (en)
[origin: WO2010130920A1] The invention relates to a method for sorting postal items during several sorting passes in a postal item sorting machine (10) provided with sorting outlet, wherein the method comprises grouping the distribution points defining the route of the postman into disjointed subassemblies of distribution points so as to order the items in the sorting outlets for distribution according to the route of the postman. For the various sorting passes, the distribution points of each subassembly are associated with a common sorting outlet each time. The method comprises recovering, in the machine memory, statistical data (11) associated with said distribution points, respectively, the statistical data being representative of the volume of distributed mail in relation to the distribution point in question, and grouping together consecutive distribution points in a single subassembly of distribution points while taking into account said statistical data associated with said distribution points.

IPC 8 full level
B07C 3/00 (2006.01)

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

Designated contracting state (EPC)
AL 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)
WO 2010130920 A1 20101118; EP 2429723 A1 20120321; EP 2429723 B1 20121212; EP 2429723 B2 20170222; ES 2399338 T3 20130327; ES 2399338 T5 20170822; FR 2945462 A1 20101119; FR 2945462 B1 20110422; US 2011066280 A1 20110317; US 8271127 B2 20120918

DOCDB simple family (application)
FR 2010050853 W 20100504; EP 10727096 A 20100504; ES 10727096 T 20100504; FR 0953252 A 20090515; US 81231710 A 20100504