



(11) **EP 2 165 775 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**

(15) Correction information:
Corrected version no 1 (W1 A2)
Corrections, see
Bibliography INID code(s) 84

(51) Int Cl.:
B07C 1/04 (2006.01)

(48) Corrigendum issued on:
09.06.2010 Bulletin 2010/23

(43) Date of publication:
24.03.2010 Bulletin 2010/12

(21) Application number: **09170607.7**

(22) Date of filing: **17.09.2009**

(84) Designated Contracting States:
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
Designated Extension States:
AL BA RS

(71) Applicant: **ELSAG DATAMAT S.p.A.**
Genova (IT)

(72) Inventor: **Franzone, Cristiano**
16154 Genova (IT)

(74) Representative: **Jorio, Paolo et al**
Studio Torta S.r.l.
Via Viotti 9
10121 Torino (IT)

(30) Priority: **18.09.2008 EP 08425610**

(54) **Singularizer device for a mail-sorting system**

(57) A singularizer device (15) for a mail-sorting system (3) configured for receiving at input homogeneous lots (16) of postal objects and feeding at output postal objects (7) that have been singularized, i.e., physically separated from one another, to the mail-sorting system (3); each lot of homogeneous postal objects comprises

postal objects having common dimensional parameters and/or physical/constructional parameters. The singularizer device (15) is provided with sensor means (18) designed to detect the type of lot fed at input for implementing automatically a respective singularization program suited to the type of postal objects detected.

FIG. 10

