



(11) **EP 2 101 223 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**

(15) Correction information:
Corrected version no 1 (W1 A1)
Corrections, see
Bibliography INID code(s) 84

(51) Int Cl.:
G03G 15/00 (2006.01)

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

(43) Date of publication:
16.09.2009 Bulletin 2009/38

(21) Application number: **08022433.0**

(22) Date of filing: **19.08.2006**

(84) Designated Contracting States:
DE FR GB IT

(30) Priority: **06.09.2005 JP 2005258305**

(62) Document number(s) of the earlier application(s) in
accordance with Art. 76 EPC:
06017321.8 / 1 798 601

(27) Previously filed application:
19.08.2006 EP 06017321

(71) Applicant: **Canon Kabushiki Kaisha**
Tokyo (JP)

(72) Inventors:
• **Nishikata, Akinobu**
Ohta-ku
Tokyo (JP)

• **Nagata, Naohisa**
Ohta-ku
Tokyo (JP)

(74) Representative: **Weser, Thilo**
Weser & Kollegen
Patentanwälte
Radeckestrasse 43
81245 München (DE)

Remarks:

This application was filed on 23-12-2008 as a
divisional application to the application mentioned
under INID code 62.

(54) **Image forming system and method of controlling image forming system**

(57) An image forming system includes an image forming apparatus and a sheet processing apparatus attached to the image forming apparatus. Said image forming apparatus and said sheet processing apparatus each are capable of being connected to a network. Said image forming apparatus has a system configuration registration unit that registers identification information for identifying said sheet processing and arrangement information regarding an order of arrangement of said image forming apparatus and said sheet processing apparatus which are constituting said image forming system; a stor-

age unit that stores the identification information and the arrangement information in association with each other; and a control unit that sends commands (S1501) to said sheet processing apparatus based on the identification information and the arrangement information stored in said storage unit, wherein said system configuration registration unit changes the arrangement information corresponding to the identification information (S1504) in accordance with an indication by an operator (S1505).

EP 2 101 223 A8

FIG. 15