

Title (en)

MULTIPLE-MACHINE OPERATING DEVICE FOR THE REMOTE CONTROL OF PRINTING MACHINES

Publication

EP 0096238 A3 19850529 (DE)

Application

EP 83104729 A 19830513

Priority

DE 3220803 A 19820603

Abstract (en)

[origin: EP0096238B1] 1. Ink density measuring system (5) for determining ink density values of a product to be printed (7), characterized in that several remote control desks (19, 21, 22) and/or display terminals (20, 23) assigned to respective printing machines (1, 2, 3, 4) are connected to said ink density measuring system (5) for a transfer of data, respective data being transferred to said remote control desk (19, 21, 23) and/or said display terminal (20, 23) assigned to the respective printing machine (1, 2, 3, 4) on which the product (7) has been printed, said ink density measuring system featuring a recognition logic (18) which automatically recognizes the assignment of the respective print product (7), evaluated by said central ink density measuring system (5), to the associated printing machine (1, 2, 3, 4).

IPC 1-7

B41F 33/00

IPC 8 full level

G01J 3/50 (2006.01); **B41F 33/00** (2006.01); **B41F 33/10** (2006.01)

CPC (source: EP US)

B41F 33/0009 (2013.01 - EP US); **B41F 33/0036** (2013.01 - EP US); **B41F 33/10** (2013.01 - EP US)

Citation (search report)

- [A] FR 2394398 A1 19790112 - HEIDELBERGER DRUCKMASCH AG [DE]
- [A] DE 2730421 A1 19781026 - SALVAT EDITORES
- [A] DE 2728738 A1 19790111 - ROLAND OFFSETMASCHF

Cited by

US6382101B1; US5125037A; EP0356704A3; EP0727313A1; US5778791A; FR2620380A1; EP0863002A1; DE4013286A1; DE4013286C2; WO8901867A1

Designated contracting state (EPC)

BE CH DE FR GB IT LI NL SE

DOCDB simple family (publication)

EP 0096238 A2 19831221; **EP 0096238 A3 19850529**; **EP 0096238 B1 19881123**; AU 1457283 A 19831208; AU 571439 B2 19880421; CA 1222805 A 19870609; DE 3220803 A1 19831208; DE 3220803 C2 19940310; DE 3378529 D1 19881229; DK 250583 A 19831204; DK 250583 D0 19830602; ES 522670 A0 19840301; ES 8402767 A1 19840301; JP H0358916 B2 19910906; JP S58222853 A 19831224; US 4955290 A 19900911

DOCDB simple family (application)

EP 83104729 A 19830513; AU 1457283 A 19830516; CA 429086 A 19830527; DE 3220803 A 19820603; DE 3378529 T 19830513; DK 250583 A 19830602; ES 522670 A 19830524; JP 9814883 A 19830603; US 21754188 A 19880711