

Title (en)

DEVICE FOR DETECTING REGISTRATION ERRORS BETWEEN INDIVIDUAL COLOURS DURING MULTICOLOUR PRINTING IN A LONG WEB-FED ROTARY PRESS

Title (de)

VORRICHTUNG ZUR BESTIMMUNG DES REGISTERFEHLERS ZWISCHEN DEN EINZELNEN FARBEN BEIM MEHRFARBENDRUCK IN EINER LANGBAHN-ROLLENROTATIONS-DRUCKMASCHINE

Title (fr)

DISPOSITIF PERMETTANT DE DETERMINER L'ERREUR DE REPERAGE ENTRE DES COULEURS INDIVIDUELLES PENDANT L'IMPRESSION POLYCHROME EFFECTUEE SUR UNE PRESSE ROTATIVE A BANDE LONGUE

Publication

EP 0637286 B1 19970723 (DE)

Application

EP 94905086 A 19940119

Priority

- DE 4301272 A 19930119
- EP 9400123 W 19940119

Abstract (en)

[origin: WO9416893A1] A device for detecting registration errors between individual colours during multicolour printing in a long web-fed rotary press (2) has a scanner (24) with only one web-feeler ($T>1<$, $T>2<$, $T>3<$) per scanning head (25 to 27).

IPC 1-7

B41F 13/02

IPC 8 full level

B41F 33/14 (2006.01); **B41F 13/02** (2006.01)

CPC (source: EP)

B41F 13/025 (2013.01)

Citation (examination)

BOBST Registron S-3100

Cited by

DE102017131210A1; DE102008059584A1; DE102008059584B4; WO2019121144A1; US8539883B2

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