

Title (en)
PREADJUSTING METHOD FOR A DRY OFFSET MACHINE

Publication
EP 0081443 B1 19860129 (FR)

Application
EP 82420171 A 19821206

Priority
CH 783181 A 19811208

Abstract (en)
[origin: ES8404913A1] A process for presetting a dry offset printing machine intended for printing cylindrical or conical workpieces, in which presetting templates are prepared from a matrix film which is also used for producing the working blocks and perform the function of permanently setting the machine so that the subsequent introduction of blocks merely requires simple checking.

IPC 1-7
B41F 27/00; **B41F 13/16**

IPC 8 full level
B41F 17/20 (2006.01); **B41F 13/16** (2006.01); **B41F 17/28** (2006.01); **B41F 27/00** (2006.01)

CPC (source: EP US)
B41F 13/16 (2013.01 - EP US); **B41F 27/005** (2013.01 - EP US); **Y10S 101/36** (2013.01 - EP US)

Cited by
EP0381985A3

Designated contracting state (EPC)
AT DE GB LU NL SE

DOCDB simple family (publication)
EP 0081443 A1 19830615; **EP 0081443 B1 19860129**; AT E17681 T1 19860215; BE 895274 A 19830607; CA 1191393 A 19850806; CH 648237 A5 19850315; DE 3268902 D1 19860313; ES 517897 A0 19840516; ES 8404913 A1 19840516; FI 73628 B 19870731; FI 73628 C 19871109; FI 824195 A0 19821207; FI 824195 L 19830609; FR 2517593 A1 19830610; FR 2517593 B1 19860214; GR 77851 B 19840925; IT 1154386 B 19870121; IT 8224546 A0 19821201; JP S58104748 A 19830622; MX 157654 A 19881208; NO 159984 B 19881121; NO 159984 C 19890301; NO 824106 L 19830609; OA 07266 A 19840831; PT 75943 A 19830101; PT 75943 B 19850227; US 4520730 A 19850604; ZA 828948 B 19831026

DOCDB simple family (application)
EP 82420171 A 19821206; AT 82420171 T 19821206; BE 209673 A 19821207; CA 417126 A 19821207; CH 783181 A 19811208; DE 3268902 T 19821206; ES 517897 A 19821203; FI 824195 A 19821207; FR 8220610 A 19821206; GR 820169968 A 19821202; IT 2454682 A 19821201; JP 21459282 A 19821207; MX 19541282 A 19821202; NO 824106 A 19821207; OA 57860 A 19821203; PT 7594382 A 19821206; US 44054982 A 19821110; ZA 828948 A 19821206