

Title (en)
Device for printing a web

Title (de)
Vorrichtung zum Bedrucken einer Bahn

Title (fr)
Dispositif pour imprimer une bande

Publication
EP 0225509 B2 20000524 (DE)

Application
EP 86115898 A 19861115

Priority
DE 3543704 A 19851211

Abstract (en)
[origin: EP0225509A2] A method is proposed for the printing of print carriers with a print forme in the shape of a sleeve. The sleeve is attached in an exchangeable manner to a body capable of rotation, to at least one end of which free access can be gained for the exchange operation. <IMAGE>

IPC 1-7
B41F 27/10

IPC 8 full level
B41F 9/18 (2006.01); **B41C 1/10** (2006.01); **B41F 7/02** (2006.01); **B41F 13/00** (2006.01); **B41F 13/08** (2006.01); **B41F 13/10** (2006.01); **B41F 13/20** (2006.01); **B41F 13/24** (2006.01); **B41F 27/00** (2006.01); **B41F 27/06** (2006.01); **B41F 27/10** (2006.01); **B41F 30/00** (2006.01)

CPC (source: EP KR US)
B41C 1/1075 (2013.01 - EP US); **B41F 13/20** (2013.01 - EP US); **B41F 17/00** (2013.01 - KR); **B41F 27/105** (2013.01 - EP US); **B41P 2213/804** (2013.01 - EP US); **B41P 2217/15** (2013.01 - EP US); **B41P 2227/21** (2013.01 - EP US)

Cited by
EP2774760A1; EP1721742A3; EP1110725A3; DE3943746C2; DE19983576B3; DE102005035858B3; EP1025996A1; EP0581019A1; US4823693A; US5778779A; EP1136265A3; DE4332364A1; EP0596244A1; EP0652104A1; US5595115A; US5784957A; EP0581018A1; DE102005035857A1; GB2311755A; GB2311755B; US5429048A; DE102005035857B4; EP1338417A1; DE19500729C2; EP0894623A3; JPS6436136U; ITPR20130015A1; GB2357994A; GB2357994B; US6019039A; DE4432814A1; FR2661165A1; EP0862999A3; US6779449B1; US6386100B1; US6523470B2; WO0016979A3; US6374734B1; EP0782919A1; US6205920B1; US6205921B1

Designated contracting state (EPC)
AT BE CH DE ES FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0225509 A2 19870616; EP 0225509 A3 19890412; EP 0225509 B1 19930901; EP 0225509 B2 20000524; AT E93772 T1 19930915; BR 8606104 A 19870915; CS 274722 B2 19911015; CS 915186 A2 19900912; DD 250900 A5 19871028; DE 3543704 A1 19870619; DE 3543704 C2 19930617; DE 3650281 D1 19950427; DE 3688969 D1 19931007; EP 0549936 A1 19930707; EP 0549936 B1 19950322; ES 2044831 T3 19940116; JP 2519225 B2 19960731; JP S62218130 A 19870925; KR 100188463 B1 19990601; KR 870005807 A 19870707; RU 1828434 C 19930715; US 4913048 A 19900403; US RE34970 E 19950620

DOCDB simple family (application)
EP 86115898 A 19861115; AT 86115898 T 19861115; BR 8606104 A 19861210; CS 915186 A 19861210; DD 29731486 A 19861209; DE 3543704 A 19851211; DE 3650281 T 19861115; DE 3688969 T 19861115; EP 92121151 A 19861115; ES 86115898 T 19861115; JP 29267786 A 19861210; KR 860010557 A 19861210; SU 4028678 A 19861210; US 29358989 A 19890103; US 86270492 A 19920403