

Title (en)

Device for printing a web.

Title (de)

Vorrichtung zum Bedrucken einer Bahn.

Title (fr)

Dispositif pour imprimer une bande.

Publication

EP 0225509 A2 19870616 (DE)

Application

EP 86115898 A 19861115

Priority

DE 3543704 A 19851211

Abstract (en)

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>

Abstract (de)

Es wird ein Verfahren zum Bedrucken von Druckträgern mit einer Druckform vorgeschlagen, bei dem die Druckform die Gestalt einer Hülse hat. Die Hülse wird auf einem Drehkörper auswechselbar befestigt, der seinerseits mindestens mit einem seiner Enden für den Auswechselvorgang freigelegt werden kann.

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

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