

Title (en)

DEVICE FOR PERFORMING AN OPERATION AT A GIVEN PITCH ON A STRIP.

Title (de)

VORRICHTUNG ZUR REALISIERUNG EINER BEARBEITUNG MIT EINEM BESTIMMTEN SCHRITT AUF EINER FOLIE.

Title (fr)

DISPOSITIF POUR REALISER SUR UNE BANDE UNE OPERATION SELON UN PAS DETERMINE.

Publication

**EP 0521025 B1 19941228 (FR)**

Application

**EP 91905835 A 19910311**

Priority

- FR 9100191 W 19910311
- FR 9003697 A 19900319

Abstract (en)

[origin: WO9114550A1] The invention concerns a device for performing an operation at a given pitch on a strip moving uniformly and continuously. The device comprises a first unit (1) fitted with a tool alternately describing a short section of an arc about a fixed horizontal axis (9) parallel to the axis of travel of the strip so that said tool can be caused to work periodically with a complementary component to said tool carried on a second unit (2), said first unit being connected to said second unit at said fixed axis, where both units thus secured and suspended from a fixed frame (20) are caused to move parallel to the axis of travel of said strip. Application to the perforation, cutting, embossing, notching and pricking of strips.

IPC 1-7

**B26F 1/00; B26F 1/06; B26F 1/02**

IPC 8 full level

**B26D 5/08** (2006.01); **B26D 5/18** (2006.01); **B26F 1/00** (2006.01); **B26F 1/02** (2006.01); **B26F 1/06** (2006.01)

CPC (source: EP US)

**B26D 5/08** (2013.01 - EP US); **B26D 5/18** (2013.01 - EP US); **B26F 1/0007** (2013.01 - EP US); **B26F 1/02** (2013.01 - EP US);  
**Y10T 83/4763** (2015.04 - EP US)

Citation (examination)

- FR 2093796 A5 19720128 - EASTMAN KODAK CO
- FR 2315367 A1 19770121 - KODAK PATHÉ [FR]

Designated contracting state (EPC)

BE DE FR GB NL

DOCDB simple family (publication)

**WO 9114550 A1 19911003**; DE 69106350 D1 19950209; DE 69106350 T2 19950713; EP 0521025 A1 19930107; EP 0521025 B1 19941228;  
FR 2659589 A1 19910920; FR 2659589 B1 19920612; JP H05505768 A 19930826; US 5263393 A 19931123

DOCDB simple family (application)

**FR 9100191 W 19910311**; DE 69106350 T 19910311; EP 91905835 A 19910311; FR 9003697 A 19900319; JP 50579491 A 19910311;  
US 92750192 A 19920917