

Title (en)
ADHESIVE SLASH POCKETS

Publication
EP 0269255 B1 19930317 (EN)

Application
EP 87309436 A 19871026

Priority
NO 864783 A 19861127

Abstract (en)
[origin: EP0269255A2] The invention relates to adhesive slash pockets of web material, the basis thereof being a self-adhesive web material, for example av paper web (2) which is releasably applied to a web-shaped carrier (1). For the purpose of providing slash pockets which on their carrier, i.e. before being used, can be treated in a computer means for the printing of information in the area of the pockets for thereby facilitating the preparation of books to be used in libraries, there is according to the invention suggested that in a center portion of a double web there is provided a double slit (3) going through both webs (2a,1), and that through substantially only the carrier web (1) there is cut a single slit (4a), which together with the double slit (3) enclose a suitable area of the carrier (1), such that by peeling the paper web (2a) from the carrier (1) the portion of the carrier web (1) being enclosed by the double slit (3) and the single slit (4a), will remain on the rear side of the paper web (2a), such that by permanent adhering of the paper web (2a) to an object, for example the inside of a book cover (8), there will be provided a slash pocket, in which the double slit (3) becomes the mouth of the pocket and the size of the pocket is given by said portion (4) of the remaining carrier web. Possibly, there may be used a self-adhesive paper web (2') having adhesive free fields (20n) which together with a through-going slit (3n) can form pockets.

IPC 1-7
B42D 3/12; **B42F 7/02**; **B42F 21/06**

IPC 8 full level
B42F 7/00 (2006.01); **B42D 3/12** (2006.01); **B42F 5/04** (2006.01); **B42F 7/02** (2006.01); **B42F 21/06** (2006.01)

CPC (source: EP)
B42F 21/06 (2013.01)

Cited by
EP0325033A3; US11617404B2

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

DOCDB simple family (publication)
EP 0269255 A2 19880601; **EP 0269255 A3 19891115**; **EP 0269255 B1 19930317**; AT E86925 T1 19930415; AU 609749 B2 19910509; AU 8182787 A 19880602; DE 3784849 D1 19930422; DE 3784849 T2 19930805; DK 535087 A 19880528; DK 535087 D0 19871013; FI 875221 A0 19871126; FI 875221 A 19880528; JP H0416080 B2 19920319; JP S63144096 A 19880616; NO 160572 B 19890123; NO 160572 C 19890503; NO 864783 D0 19861127; NO 864783 L 19880530; NZ 222686 A 19890727; PT 86101 A 19881215; ZA 877519 B 19880412

DOCDB simple family (application)
EP 87309436 A 19871026; AT 87309436 T 19871026; AU 8182787 A 19871126; DE 3784849 T 19871026; DK 535087 A 19871013; FI 875221 A 19871126; JP 28515387 A 19871111; NO 864783 A 19861127; NZ 22268687 A 19871125; PT 8610187 A 19871109; ZA 877519 A 19871007