

Title (en)
ENVELOPE AND CHAIN CONSISTING OF INTERCONNECTED ENVELOPES

Publication
EP 0201960 B1 19890719 (EN)

Application
EP 86200740 A 19860429

Priority
NL 8501397 A 19850514

Abstract (en)
[origin: EP0201960A1] An envelope with contents especially for the mailing of confidential information, consists of a sealed mailing envelope (1) and an information carrier (2) incorporated inside the mailing envelope (1). The information carrier consists of a sealed internal envelope and the information to be mailed can be incorporated on the inside of the internal envelope (2). One or both sheets (16, 17) of the internal envelope (2) are therefore provided with copying means on the inside of the envelope. Along the surrounding edge of the mailing envelope (1) and/or the internal envelope (2) the sheets (3, 4 and 16, 17 respectively) of the envelope are bonded together. The adhesive layer between the sheets may partly take the form of two adjacent rows of adjacent glue spots (11 and 26 respectively). This enables on the one hand the evacuation of any air trapped in the mailing envelope (1) and/or the internal envelope (2) and prevents on the other hand that an unauthorized person gains access to the information incorporated in the internal envelope (2).

IPC 1-7
B65D 27/00; **B65D 27/10**

IPC 8 full level
B42D 5/02 (2006.01); **B65D 27/00** (2006.01); **B65D 27/10** (2006.01)

CPC (source: EP)
B42D 5/025 (2013.01); **B65D 27/00** (2013.01)

Cited by
DE19941362C2; GB2238016A; EP0586068A1; US5419590A; GB2394207A; GB2394207B; GB2313807A; GB2313807B; EP0528576A1; US5360159A; US4779792A; DE10218487A1; EP0942056A1; GB2257657A; GB2257657B; GB2248037A; GB2248037B; GB2331270A; GB2331270B; FR2705614A1; ES2070765A2; WO02060771A1; US7758081B2; US7478661B2

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

DOCDB simple family (publication)
EP 0201960 A1 19861120; **EP 0201960 B1 19890719**; AT E44700 T1 19890815; DE 3664446 D1 19890824; NL 8501397 A 19861201

DOCDB simple family (application)
EP 86200740 A 19860429; AT 86200740 T 19860429; DE 3664446 T 19860429; NL 8501397 A 19850514