

Title (en)
PACKAGE LABEL ASSEMBLY

Publication
EP 0133806 A3 19870128 (EN)

Application
EP 84305325 A 19840806

Priority
GB 8321133 A 19830805

Abstract (en)
[origin: EP0133806A2] A package label assembly comprises a label sheet (10) and two copy sheets (11, 12) adhesively connected along one edge. The copy sheets (11, 12) are provided with lines of weakening (11a, 12a) so that these can be detached from the label sheet (10) and transfer material is provided to enable writing applied to the label sheet (10) to appear on the copy sheets (11, 12). A translucent or transparent front sheet (14) is provided which has pressure sensitive bands (14a, 14b) and the front sheet (14) is attached to the label sheet (10) by the band (14a) adjacent same one edge of label sheet (10). The front sheet (14) is wider than the label sheet (10). Two strippable sheets (15, 16) are attached to the bands (14a, 14b). The sheet (15) lies on the side of the copy sheet (12) remote from the front sheet (14) and the sheet (16) lies between the label sheet (10) and the front sheet (14). In use, the front sheet (14) can be turned back so as to write on the label sheet (10). The strippable sheets (15, 16) may thus be removed so that the margins of the front sheet (14) can be adhesively connected to a package. The copy sheet (11, 12) can be removed as required.

IPC 1-7
B41L 1/22; **G09F 3/02**

IPC 8 full level
B41L 1/22 (2006.01); **G09F 3/02** (2006.01)

CPC (source: EP)
B41L 1/22 (2013.01); **G09F 3/0288** (2013.01)

Citation (search report)

- [X] JP S5818297 A 19830202 - TOPPAN MOORE KK
- [X] JP S5829699 A 19830221 - TOPPAN MOORE KK
- [Y] US 434492 A 18900819
- [Y] US 4159586 A 19790703 - BLUM JULIAN J
- [A] DE 2517987 A1 19761104 - PARDO DE LEYGONIE KARL G [DE]
- [A] US 4248919 A 19810203 - DAVIS RONALD A

Cited by
EP0420463A3; US5299979A; GB2221188A; GB2221188B

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

DOCDB simple family (publication)
EP 0133806 A2 19850306; **EP 0133806 A3 19870128**; GB 8321133 D0 19830907

DOCDB simple family (application)
EP 84305325 A 19840806; GB 8321133 A 19830805