

Title (en)
PRODUCT LABELLING

Title (de)
ETIKETTIEREN VON PRODUKTEN

Title (fr)
ETIQUETAGE DE PRODUITS

Publication
EP 0677013 B2 20001025 (EN)

Application
EP 94902989 A 19940107

Priority
• GB 9300205 A 19930107
• GB 9400035 W 19940107

Abstract (en)
[origin: WO9415840A1] A process and apparatus for labelling products (20) both with a label (13) and a further article, which may comprise a folded leaflet or perhaps a free sample of some other product. Converted labels (13) are unwound from a reel (22) and then an adhesive area (14) on, but smaller than each converted label is exposed, the further article then being adhered to the exposed adhesive area of the label. Thereafter, the label (13) is affixed in a conventional manner to the product (20). The label could be first affixed to the product and then the further article adhered to the exposed adhesive area of the label. The adhering of the further products to the labels at the time of the affixing of the labels to the products allows the economic manufacture and handling of a web of converted labels, together with the easy and separate storage and handling of the further articles.

IPC 1-7
B65B 61/20; **G09F 3/02**; **B31D 1/02**

IPC 8 full level
B31D 1/02 (2006.01); **B65B 61/20** (2006.01); **B65C 9/18** (2006.01); **G09F 3/00** (2006.01); **G09F 3/02** (2006.01)

CPC (source: EP)
B31D 1/021 (2013.01); **B65B 61/202** (2013.01); **G09F 3/0289** (2013.01)

Citation (opposition)
Opponent :
• US 4321103 A 19820323 - LINDSTROM JOHN W, et al
• US 4372681 A 19830208 - SALLENBACH M DOUGLAS
• US 3607537 A 19710921 - HOFGE GEORGE W VON, et al

Cited by
WO0017056A1; EP1743848A1; EP1131247B1

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

DOCDB simple family (publication)
WO 9415840 A1 19940721; AT E153619 T1 19970615; AU 5713594 A 19940815; DE 69403437 D1 19970703; DE 69403437 T2 19980108; DE 69403437 T3 20010613; EP 0677013 A1 19951018; EP 0677013 B1 19970528; EP 0677013 B2 20001025; GB 9300205 D0 19930303; JP H08505111 A 19960604

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GB 9400035 W 19940107; AT 94902989 T 19940107; AU 5713594 A 19940107; DE 69403437 T 19940107; EP 94902989 A 19940107; GB 9300205 A 19930107; JP 51581794 A 19940107