

Title (en)

METHOD FOR MANUFACTURING PACKAGING MATERIAL FOR CONSUMER PRODUCTS, METHOD FOR PACKING THESE PRODUCTS WITH THIS PACKAGING MATERIAL AND THE PACKAGING MATERIAL

Publication

**EP 0498490 A3 19921119 (EN)**

Application

**EP 92200245 A 19920128**

Priority

NL 9100178 A 19910201

Abstract (en)

[origin: EP0498490A2] A method for manufacturing packaging material for consumer products such as biscuits, tobacco, confectionery and the like, wherein use is made of a transparent foil of weldable material. According to the invention the foil (10) is unwound from a supply roll (11) as a first web, a sheet (12) of pre-printed material of smaller sizes than that of the first web (10) is adhered thereto, and a second web of foil (13) is arranged over the sheet and fixedly welded outside it onto the first web. In preference a sheet-like material is used that is stiffer than the foil used, whereby the sheet-like material can acquire a supporting and protective function in addition to an informative function, wherein according to the invention it is also possible for the sheet-like material to be provided with fold lines. A three-dimensional packaging can hereby be formed in simple manner which is suitable for more costly products such as confectionery.

IPC 1-7

**B65B 61/20**; **G09F 3/02**

IPC 8 full level

**B65B 61/20** (2006.01); **B65D 33/00** (2006.01); **G09F 3/02** (2006.01)

CPC (source: EP)

**B65B 61/20** (2013.01); **B65D 33/004** (2013.01); **G09F 3/02** (2013.01); **G09F 2003/021** (2013.01); **G09F 2003/0251** (2013.01); **G09F 2003/0261** (2013.01); **G09F 2003/0272** (2013.01)

Citation (search report)

- [X] FR 2617761 A1 19890113 - GENNESSON PATRICK [FR]
- [X] DE 3727341 A1 19890302 - BECK & CO PACKAUTOMATEN [DE]
- [Y] GB 2084509 A 19820415 - GEN FOODS CORP
- [A] US 4337058 A 19820629 - LERNER BERNARD

Cited by

CN106986218A; CN107010452A; CN106986222A; CN106995157A; US6219992B1; WO9967133A3

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IT LI LU MC NL PT SE

DOCDB simple family (publication)

**EP 0498490 A2 19920812**; **EP 0498490 A3 19921119**; NL 9100178 A 19920901

DOCDB simple family (application)

**EP 92200245 A 19920128**; NL 9100178 A 19910201