

Title (en)
LABEL WITH A DETACHABLE PART

Publication
EP 0283064 B1 19920415 (EN)

Application
EP 88200252 A 19880211

Priority
NL 8700367 A 19870213

Abstract (en)
[origin: EP0283064A1] The label according to the present invention comprises two parts, of which one part can be removed from the packing to which the label has been attached. The removed part can be stuck onto a container or onto a card to indicate that the contents of the packing have been used. Such a label is often used in the field of medicine, wherein the removed part of the label is stuck onto a card to indicate that a certain medicine has been used by a patient. To facilitate the removal of said part the adhesive force of the adhesive layer is reduced in comparison with the adhesive force of the second layer. Further a small area of said removable part does not comprise an adhesive layer, so that the removable part can easily be peeled off. Both parts of the label are separated by a perforation. To avoid peeling off the wrong label part, this label part contains two diagonally extending cuts, so that it is virtually impossible to remove said label part as a whole. A strip of said labels is produced by separation of the carrier paper from the label paper and the adhesive layer, and by application of a thin layer of silicone to the adhesive layer, and by rejoining the carrier paper.

IPC 1-7
G09F 3/02

IPC 8 full level
G09F 3/02 (2006.01)

CPC (source: EP)
G09F 3/0288 (2013.01); **G09F 2003/0219** (2013.01); **G09F 2003/0272** (2013.01)

Cited by
DE20019432U1; ES2192449A1; EP1459279A4; EP2248736A1; EP2551212A1; EP0605969A1; US5366087A; EP0349670A1; GB2250501A; GB2247661A; GB2247661B; US5704648A; AU720510B2; EP0776954A3; EP1296307A3; EP1241653A3; JP2016191804A; EP3168827A1; GB2247662A; GB2247662B; US5399403A; US5679427A; US6037029A; US5700537A; EP0446707A1; JPWO2019220840A1; US6594927B2; USRE42531E; WO9841966A1; WO9720007A1; WO2019220840A1; US8529537B2; US9295594B2; US10762803B2; JP2009175245A; US9400074B2; US10431128B2; US11328626B2

Designated contracting state (EPC)
BE CH DE LI LU NL

DOCDB simple family (publication)
EP 0283064 A1 19880921; EP 0283064 B1 19920415; DE 3870006 D1 19920521; NL 8700367 A 19880901

DOCDB simple family (application)
EP 88200252 A 19880211; DE 3870006 T 19880211; NL 8700367 A 19870213