

Title (en)
OPTICAL DISC LABEL CONSTRUCTION

Title (de)
ETIKETTENHERSTELLUNG FÜR OPTISCHE PLATTE

Title (fr)
FABRICATION D'ETIQUETTES POUR DISQUES OPTIQUES

Publication
EP 1345759 B2 20150909 (EN)

Application
EP 01993542 A 20011113

Priority

- US 0143854 W 20011113
- US 24814700 P 20001113
- US 28306201 P 20010411
- US 0116648 W 20010522

Abstract (en)
[origin: WO0238371A1] A facestock releasably adhered to a liner sheet is die cut to form at least one compact disc label (820), and two diametrically opposed tabs (840, 844) for each compact disc label (820) and located so that one edge of the tab (840, 844) is in contact with one of the compact disc labels (820) and is separated therefrom by a weakened separation line (830, 834). The liner side of the tab (840, 844) also has a die cut patterned so that it generally follows the outline of the tab (840, 844) but which forms a patch which is generally inside of and generally slightly smaller than the face cut tab (840, 844) pattern. After the label sheet (800) has passed through a printer or copier and the desired indicia has been printed on the labels (820), at least one of the tabs (840, 844) is pushed through from the reverse side of the sheet (800) or pulled through via a sheet (800) opening.

IPC 8 full level
B32B 3/02 (2006.01); **B32B 3/06** (2006.01); **B32B 3/08** (2006.01); **B32B 3/10** (2006.01); **B42D 15/00** (2006.01); **B65C 9/26** (2006.01); **B65C 11/00** (2006.01); **B65D 65/28** (2006.01); **G09F 3/00** (2006.01); **G09F 3/10** (2006.01); **G11B 23/40** (2006.01)

CPC (source: EP)
B65C 9/265 (2013.01); **G09F 3/10** (2013.01); **B65C 2009/267** (2013.01)

Citation (opposition)
Opponent :

- DE 19724648 A1 19981224 - ZWECKFORM BUERO PROD GMBH [DE]
- EP 0619184 A1 19941012 - ZWECKFORM BUERO PROD GMBH [DE]
- WO 9420944 A2 19940915 - ZWECKFORM BUERO PROD GMBH [DE], et al
- DE 29619143 U1 19970102 - CLAUSNITZER WERNER [DE]

Cited by
EP2356647A4

Designated contracting state (EPC)
DE ES FR GB IT

DOCDB simple family (publication)
WO 0238371 A1 20020516; **WO 0238371 A9 20030530**; AU 1983402 A 20020521; EP 1345759 A1 20030924; EP 1345759 A4 20051005; EP 1345759 B1 20080109; EP 1345759 B2 20150909

DOCDB simple family (application)
US 0143854 W 20011113; AU 1983402 A 20011113; EP 01993542 A 20011113