

Title (en)

Can having can end wall provided with reclosing tab

Title (de)

Dose bestehend aus Dosenabschlusswand mit wiederverschliessbarer Lasche

Title (fr)

Boîte dotée d'une paroi à l'extrémité de boîte avec languette refermable

Publication

EP 1190952 A3 20040107 (EN)

Application

EP 01308082 A 20010924

Priority

- EP 01308082 A 20010924
- KR 20000056238 A 20000925
- KR 20000067226 A 20001113

Abstract (en)

[origin: EP1190952A2] Disclosed is a can having a can end wall (100). The can end wall (100) includes an opening panel portion (150) which is delimited by a score line so as to define a discharge opening upon being depressed downward, an opening tab, a reclosing tab and a rivet. The reclosing tab (220) has substantially a cylindrical configuration which is closed at an upper end thereof and opened at a lower end thereof. The opening tab (210) and the reclosing tab (220) are oppositely arranged to each other and integrally connected with each other to define a tab section (200). Three tab supporting projections (110,120,120') are frusto-conically formed on an upper surface of the can end wall (100), and a cylindrical wall part is integrally formed with the can end wall (100) in such a way as to be closed at an upper end thereof by the opening panel portion (150). <IMAGE>

IPC 1-7

B65D 17/32; **B65D 17/16**

IPC 8 full level

B65D 17/28 (2006.01); **B65D 17/32** (2006.01)

CPC (source: EP)

B65D 17/401 (2017.12); **B65D 2517/0011** (2013.01); **B65D 2517/0041** (2013.01)

Citation (search report)

- [XAY] US 4685849 A 19870811 - LABARGE ROBERT L [US], et al
- [Y] GB 2255081 A 19921028 - ERTE UMUR TALIP, et al
- [Y] US 5186348 A 19930216 - STEINER JOSEPH D [US]
- [A] US 5292022 A 19940308 - BLANCO ARSENIO G [ES]

Cited by

AT507950B1; WO2010094793A2; US9162796B2; WO2010115911A1; US8720740B2; WO2009103817A1; US9272823B2; WO2012031994A1; US10781012B2

Designated contracting state (EPC)

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

DOCDB simple family (publication)

EP 1190952 A2 20020327; **EP 1190952 A3 20040107**

DOCDB simple family (application)

EP 01308082 A 20010924