

Title (en)

Metal container which can be partially opened by tearing along a line of weakness

Title (de)

Metallbehälter, der entlang einer Schwächungslinie teilweise geöffnet werden kann

Title (fr)

Réceptif métallique à ouverture partielle par rupture d'une ligne de moindre résistance

Publication

EP 0538094 B1 19960110 (FR)

Application

EP 92402714 A 19921005

Priority

FR 9112574 A 19911011

Abstract (en)

[origin: EP0538094A1] The subject of the invention is a metal or composite container (2) including a face forming a cover (4) with a partial opening comprising a fixed part in which an opening panel (16) is bounded by a line of weakness (8), a linking area (15) remaining, however, between the fixed part and the panel, so that by exerting, on the panel, pressure directed towards the inside of the container, the line of weakness (8) is broken and the panel is folded back towards the inside of the container around the linking area (15). The fixed part of the cover is shaped to delimit a cavity extending towards the inside of the container, the said cavity including a lateral wall (12) and a bottom in which the opening panel (16) is at least partially formed. <IMAGE>

IPC 1-7

B65D 51/22; **B65D 17/28**

IPC 8 full level

B65D 17/30 (2006.01); **B65D 17/42** (2006.01); **B65D 51/22** (2006.01)

CPC (source: EP US)

B65D 17/521 (2017.12 - EP US); **B65D 51/222** (2013.01 - EP US); **B65D 2251/0015** (2013.01 - EP US); **B65D 2251/0087** (2013.01 - EP US)

Cited by

EP1686066A1; WO02051711A1; WO9724264A3

Designated contracting state (EPC)

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

DOCDB simple family (publication)

EP 0538094 A1 19930421; **EP 0538094 B1 19960110**; AT E132830 T1 19960115; CA 2079979 A1 19930412; DE 69207543 D1 19960222; DE 69207543 T2 19960704; DK 0538094 T3 19960603; ES 2082410 T3 19960316; FR 2682358 A1 19930416; FR 2682358 B1 19950127; JP H05305944 A 19931119; US 5292025 A 19940308

DOCDB simple family (application)

EP 92402714 A 19921005; AT 92402714 T 19921005; CA 2079979 A 19921006; DE 69207543 T 19921005; DK 92402714 T 19921005; ES 92402714 T 19921005; FR 9112574 A 19911011; JP 27308092 A 19921012; US 95778092 A 19921008