

Title (en)  
CLOSURE WITH A TAMPER-EVIDENT ELEMENT

Title (de)  
VERSCHLUSS MIT ORIGINALITÄTSSICHERUNGSELEMENT

Title (fr)  
FERMETURE A ELEMENT REVELANT UNE TENTATIVE DE FRAUDE

Publication  
**EP 0739294 A4 19980610 (EN)**

Application  
**EP 95909355 A 19950126**

Priority  

- US 9501093 W 19950126
- US 19327394 A 19940207
- US 35312994 A 19941209

Abstract (en)  
[origin: WO9521096A1] A tamper-evident closure (20) is provided with a base (24) having a deck (28) with a discharge aperture. A lid (50) is included for covering the discharge aperture on the base. The lid (50) defines a latch aperture (80). The base (24) has a resilient locking lever (70) that projects from the base deck (28) and through the lid latch aperture when the lid (50) is closed. The lever engages the lid and holds the lid closed. A tamper-indicating element (54) is provided on the lid (50) to prevent operation of the lever. The element (54) is attached to the lid (50) with frangible portions which can be broken when sufficient force is applied to remove at least a part of the element (54) and permit operation of the lever (70) whereby another part of the element remains on the lid (50) to provide evidence that part of the element has been removed.

IPC 1-7  
**B65D 43/16**

IPC 8 full level  
**B65D 43/16** (2006.01); **B65D 50/04** (2006.01); **B65D 55/02** (2006.01)

CPC (source: EP)  
**B65D 50/045** (2013.01); **B65D 55/024** (2013.01)

Citation (search report)  

- [PA] WO 9403371 A1 19940217 - CREATECHNIC AG [CH]
- [A] GB 2239866 A 19910717 - LAWSON MARDON [GB]
- [A] US 4809874 A 19890307 - PEHR HAROLD T [US]
- See references of WO 9521096A1

Designated contracting state (EPC)  
DE ES FR GB IT

DOCDB simple family (publication)  
**WO 9521096 A1 19950810**; AU 1734395 A 19950821; AU 679338 B2 19970626; BR 9506732 A 19970923; CA 2179829 A1 19950810; CN 1054584 C 20000719; CN 1140437 A 19970115; DE 69515641 D1 20000420; DE 69515641 T2 20001116; EP 0739294 A1 19961030; EP 0739294 A4 19980610; EP 0739294 B1 20000315; ES 2145906 T3 20000716; JP H09508607 A 19970902; MX 9602408 A 19970228; SG 42787 A1 19971017

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