Title (en)

CAN AND CONTAINER ASSEMBLY COMPRISING A CAN AND A FLASK

Publication

EP 0082778 A3 19840425 (FR)

Application

EP 82402319 A 19821217

Priority

FR 8123750 A 19811218

Abstract (en)

[origin: EP0082778A2] 1. Can or similar container comprising a pouring neck (1) which may be closed off by a stopper secured to said neck and which is provided on the inside with a permanently fixed destruction device (4) for the destruction of a closing member (7) secured in tight manner on the end of the neck (5) of the bottle (6), said device (4) comprising at least an opening (8) to alow the flow of the liquid contained in the bottle (6), a guiding bore (9) for the neck (5) of the bottle (6) and a cutting member (13) provided at the level of the opening (8), characterized in that the destruction device (4) comprises, on the one hand, a cylindrical wall (10) of which the inner face (12) defines the guiding bore (9), and on the other hand, at its upper end, an annular stop member (20) adapted to receive in resting contact a truncated widened part (30) of a bottle (6), the inner face (21) of said stop member being likewise truncated and being connected, by its lower edge, to the inner face of said cylindrical wall (10), and in that the cutting member (13) is provided at the lower end of said cylindrical wall (10) and projects towards the axis (14) of the guiding bore (19).

IPC 1-7

B65D 81/32; B65D 51/28

IPC 8 full level

B65D 51/28 (2006.01); B65D 81/32 (2006.01)

CPC (source: EP)

B65D 81/3211 (2013.01)

Citation (search report)

- [AD] US 3720524 A 19730313 NAKAGAMI S
- [AD] FR 2475003 A1 19810807 OREAL [FR]

Cited by

EP1451068A4; US5131566A; AU650850B2

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0082778 A2 19830629; **EP 0082778 A3 19840425**; **EP 0082778 B1 19870325**; AT E26095 T1 19870415; DE 3275829 D1 19870430; ES 277179 U 19841016; ES 277179 Y 19850416; FR 2518502 A1 19830624; FR 2518502 B1 19850419

DOCDB simple family (application)

EP 82402319 A 19821217; AT 82402319 T 19821217; DE 3275829 T 19821217; ES 277179 U 19821216; FR 8123750 A 19811218