

Title (en)

Closure device particularly for bottles and/or containers

Title (de)

Verschlusseinrichtung insbesondere für Flaschen und/oder Behälter

Title (fr)

Dispositif de fermeture particulièrement pour bouteilles et/ou conteneurs

Publication

**EP 1342671 A2 20030910 (EN)**

Application

**EP 03004355 A 20030228**

Priority

IT TV20020025 A 20020306

Abstract (en)

A closure device (1) particularly usable for temporarily closing a container for liquids, comprising a first cap (4), which is provided with first elastically deformable elements (6) for connection to the outer neck of the container; a second coaxial and external cap (5) being slidingly and selectively associated with the first cap and comprising second elements for the temporary activation of the first elements and third elements suitable to remove the closure device from the neck of the container. <IMAGE>A closure device (1) particularly usable for temporarily closing a container for liquids, comprising a first cap (4), which is provided with first elastically deformable elements (6) for connection to the outer neck of the container; a second coaxial and external cap (5) being slidingly and selectively associated with the first cap and comprising second elements for the temporary activation of the first elements and third elements suitable to remove the closure device from the neck of the container. <IMAGE>

IPC 1-7

**B65D 45/32; B65D 55/02; B65D 51/16**

IPC 8 full level

**B65D 41/04 (2006.01); B65D 45/32 (2006.01); B65D 51/16 (2006.01); B65D 55/02 (2006.01)**

CPC (source: EP US)

**B65D 41/0421 (2013.01 - EP US); B65D 45/322 (2013.01 - EP US); B65D 51/1672 (2013.01 - EP US); B65D 55/024 (2013.01 - EP US); B65D 2251/07 (2013.01 - EP US)**

Cited by

WO2013003966A1; CN104039658A; NL2000838C2; US11919687B2; WO2009028946A1; WO2013007826A1; US8813988B2; US9434518B2; US9790009B2; WO2008139196A1; EP3313747B1

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 1342671 A2 20030910; EP 1342671 A3 20031001; IT TV20020025 A1 20030908; US 2003168456 A1 20030911**

DOCDB simple family (application)

**EP 03004355 A 20030228; IT TV20020025 A 20020306; US 37624803 A 20030303**