

Title (en)

DEVICE AND METHOD FOR THE TRANSFER AND PACKAGING OF NOXIOUS AGENTS IN A SEALED CONTAINER

Publication

**EP 0009424 B1 19821201 (FR)**

Application

**EP 79400583 A 19790821**

Priority

FR 7824625 A 19780825

Abstract (en)

[origin: US4281691A] A contaminating product is packaged within a leak-tight sheath and transferred through a lock-chamber which is rigidly fixed to a leak-tight partition-wall. The device comprises a sleeve having a central cavity for establishing a communication between the lock-chamber and the sheath while ensuring tightness against outleakage to the environment. A seal plug having a double wall is placed within the cavity for preventing said communication. The seal plug and the sleeve are cut simultaneously in order to close-off the lock-chamber and the sheath separately by means of each wall of the seal plug.

IPC 1-7

**G21F 7/00**; B65B 29/00

IPC 8 full level

**G21F 9/36** (2006.01); **G21F 7/005** (2006.01); **G21F 9/00** (2006.01)

CPC (source: EP US)

**G21F 7/005** (2013.01 - EP US); **Y10S 422/903** (2013.01 - EP)

Cited by

GB2116900A; EP0080006A1; FR2569042A1; EP0151336A3

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**EP 0009424 A1 19800402**; **EP 0009424 B1 19821201**; DE 2964145 D1 19830105; FR 2434464 A1 19800321; FR 2434464 B1 19810116; JP S5531994 A 19800306; JP S631558 B2 19880113; US 4281691 A 19810804

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