

Title (en)

CONTAINER HAVING MEANS FOR GUARANTEEING THE AUTHENTICITY OF ORIGIN OF A PRODUCT THEREIN.

Title (de)

BEHÄLTER MIT MITTELN ZUM GEWÄHRLEISTEN DER URSPRUNGSECHHEIT DES DARIN ENTHALTENDEN PRODUKTES.

Title (fr)

RECIPIENT POURVU DE MOYENS GARANTISSANT L'AUTHENTICITE D'ORIGINE D'UN PRODUIT QUI Y EST CONTENU.

Publication

EP 0682627 A1 19951122 (EN)

Application

EP 94906299 A 19940211

Priority

- FR 9301544 A 19930211
- GB 9400275 W 19940211

Abstract (en)

[origin: WO9418087A1] This device is characterised in that sealing means (6b) are associated with means (10) for visually indicating the first opening of a container, which consist of an engraved inscription (11) straddling said sealing means (6d), once they are in place, and an immediately adjacent part (1a) of the container (1), so that the part (11a) of the inscription (11), which is provided directly in the material of the container (1a), is thereby made indelible, whereas the complementary part (11b) of the inscription (11) which is provided on an adjacent zone (6c) of the sealing means (6b) is removed during the tearing open of said sealing means when the container is opened, thus leading to an irremediable separation of the two complementary parts (11a, 11b) of the inscription (11), without the possibility of subsequently re-aligning them with a view to fraudulent re-use of the container (1).

IPC 1-7

B65D 50/00; B65D 55/06

IPC 8 full level

B65D 55/00 (2006.01); **B65D 55/02** (2006.01); **B65D 55/06** (2006.01)

CPC (source: EP KR)

B65D 50/00 (2013.01 - KR); **B65D 55/026** (2013.01 - EP); **B65D 55/06** (2013.01 - EP KR); **B65D 55/0854** (2013.01 - EP);
B65D 2401/55 (2020.05 - EP)

Citation (search report)

See references of WO 9418087A1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

WO 9418087 A1 19940818; AU 6005894 A 19940829; BG 99896 A 19960430; BR 9406559 A 19960206; CA 2155752 A1 19940818;
CN 1119009 A 19960320; CZ 205895 A3 19960214; EP 0682627 A1 19951122; FI 953806 A0 19950810; FI 953806 A 19951010;
FR 2703660 A1 19941014; FR 2703660 B1 19950707; GB 2289891 A 19951206; GB 2289891 B 19960731; GB 9516339 D0 19951011;
HU 9502363 D0 19951030; HU T73347 A 19960729; JP H08506551 A 19960716; KR 960700941 A 19960224; NO 953148 D0 19950810;
NO 953148 L 19951003; PL 310169 A1 19951127; SK 99995 A3 19960508; ZA 94964 B 19941003

DOCDB simple family (application)

GB 9400275 W 19940211; AU 6005894 A 19940211; BG 9989695 A 19950901; BR 9406559 A 19940211; CA 2155752 A 19940211;
CN 94191447 A 19940211; CZ 205895 A 19940211; EP 94906299 A 19940211; FI 953806 A 19950810; FR 9301544 A 19930211;
GB 9516339 A 19940211; HU 9502363 A 19940211; JP 51782894 A 19940211; KR 19950703317 A 19950810; NO 953148 A 19950810;
PL 31016994 A 19940211; SK 99995 A 19940211; ZA 94964 A 19940211