

Publication

**EP 0773171 A3 19970618**

Application

**EP 96118567 A 19931029**

Priority

- AT 228492 A 19921118
- AT 9300166 W 19931029

Abstract (en)

[origin: EP0773171A2] The connections (35) are positioned near end surfaces next to the side surfaces (3-6) corresponding to the lengthwise and crosswise side surfaces (7) and formed by a coupling (38). The coupling protrudes towards a covering part (31) of the other side wall and has centring and or lock assemblies (37). Between the side walls and or between them and the base (2) is a fixture (47) exerting a pre-tensioning forces in the locking direction of the centring and or locking elements. The coupling's centring and or locking elements are spaced apart towards an end side surface (30) towards a height (33) forming the container's (1) depth (29).

IPC 1-7

**B65D 6/18**

IPC 8 full level

**B65D 6/16** (2006.01); **B65D 6/18** (2006.01); **B65D 6/26** (2006.01); **B65D 19/12** (2006.01); **B65D 88/52** (2006.01); **B65D 90/08** (2006.01); **E05D 7/10** (2006.01)

IPC 8 main group level

**B65D** (2006.01)

CPC (source: EP KR US)

**B65D 7/26** (2013.01 - KR); **B65D 7/30** (2013.01 - KR); **B65D 11/1833** (2013.01 - EP US)

Citation (search report)

- [X] US 4940155 A 19900710 - HEWSON KENNETH E [US]
- [A] EP 0073357 A2 19830309 - NESPAK SPA [IT]

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US6708836B2; CN110697202A; AU759083B2; AT411991B; WO0029294A3

Designated contracting state (EPC)

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DOCDB simple family (publication)

**DE 9308051 U1 19930805**; AT 401765 B 19961125; AT 401915 B 19961227; AT A183495 A 19960515; AT A228492 A 19960415; AT E150719 T1 19970415; AT E190941 T1 20000415; AU 1899297 A 19970619; AU 5411694 A 19940608; AU 679194 B2 19970626; AU 709267 B2 19990826; BG 99717 A 19960131; BR 9307476 A 19990601; CA 2149668 A1 19940526; CH 686776 A5 19960628; CZ 126195 A3 19951115; DE 4395690 D2 19960111; DE 59305986 D1 19970430; DE 59309990 D1 20000427; DK 0668833 T3 19971013; DK 0773171 T3 20001113; EP 0668833 A1 19950830; EP 0668833 B1 19970326; EP 0773171 A2 19970514; EP 0773171 A3 19970618; EP 0773171 B1 20000322; ES 2101355 T3 19970701; ES 2147338 T3 20000901; FI 952362 A0 19950515; FI 952362 A 19950515; FI 981569 A0 19931029; FI 981569 A 19980708; GR 1001857 B 19950405; GR 3033735 T3 20001031; GR 930100450 A 19940729; HU 218548 B 20001028; HU 218880 B 20001228; HU 9501279 D0 19950628; HU 9801567 D0 19980928; HU T71372 A 19951128; IL 107621 A0 19940227; IL 107621 A 19961016; IT 230618 Y1 19990609; IT MI930633 U1 19950128; IT MI930633 V0 19930728; JP 3023175 B2 20000321; JP H08502940 A 19960402; KR 950704162 A 19951117; NO 951930 D0 19950516; NO 951930 L 19950516; PL 304680 A1 19950109; PT 773171 E 20000929; RU 2108275 C1 19980410; RU 95113432 A 19970320; SK 66495 A3 19960508; US 5588549 A 19961231; US 5706555 A 19980113; WO 9411259 A1 19940526

DOCDB simple family (application)

**DE 9308051 U 19930528**; AT 183495 A 19951108; AT 228492 A 19921118; AT 9300166 W 19931029; AT 93924426 T 19931029; AT 96118567 T 19931029; AU 1899297 A 19970418; AU 5411694 A 19931029; BG 9971795 A 19950613; BR 9307476 A 19931029; CA 2149668 A 19931029; CH 229294 A 19931029; CZ 126195 A 19931029; DE 4395690 T 19931029; DE 59305986 T 19931029; DE 59309990 T 19931029; DK 93924426 T 19931029; DK 96118567 T 19931029; EP 93924426 A 19931029; EP 96118567 A 19931029; ES 93924426 T 19931029; ES 96118567 T 19931029; FI 952362 A 19950515; FI 981569 A 19980708; GR 20000401429 T 20000621; GR 930100450 A 19931118; HU 9501279 A 19931029; HU 9801567 A 19931029; IL 10762193 A 19931115; IT MI930633 U 19930728; JP 51151594 A 19931029; KR 19950701963 A 19950516; NO 951930 A 19950516; PL 30468093 A 19931029; PT 96118567 T 19931029; RU 95113432 A 19931029; SK 66495 A 19931029; US 43635895 A 19950601; US 72231696 A 19960927