

Title (en)

METHOD FOR FILLING UNIT-LOAD PACKAGES, FILLING PART FOR UNIT-LOAD PACKAGES TO BE USED IN THE FILLING METHOD, AND PACKAGE OF TRANSPORTATION FOR UNIT-LOAD PACKAGES

Title (de)

VERFAHREN ZUM FÜLLEN VON LADEEINHEITEN, FÜLLTEIL FÜR LADEEINHEITEN ZUR VERWENDUNG IN DEM FÜLLVERFAHREN UND TRANSPORTVERPACKUNG FÜR LADEEINHEITEN

Title (fr)

PROCEDE DE REMPLISSAGE DE RECIPIENTS A CHARGE UNITAIRE, EMBOUTS DE REMPLISSAGE CORRESPONDANTS ET EMBALLAGE DE TRANSPORT POUR LESDITS RECIPIENTS

Publication

EP 0765275 A1 19970402 (EN)

Application

EP 95922552 A 19950620

Priority

- FI 9500356 W 19950620
- FI 943038 A 19940623

Abstract (en)

[origin: WO9600167A1] The invention concerns a method for filling of unit-load packages (10) and a filling part (12) for unit-load packages (10) to be used in the filling method. In the method, the fixed filling part (12) of the unit-load packages (10) is placed in the package of transportation (200) systematically so that a mechanical device (14) can find it clearly in the package of transportation. The positioning of the unit-load packages (10) from the package of transportation (200) to the filling position (13) is fitted to take place directly by the fixed filling part (12) provided on the unit-load package (10), in which case the mechanical device (14) always finds the next unit-load package (10) to be filled automatically and carries one unit-load package at a time to the filling position.

IPC 1-7

B65B 43/00; **B65B 43/42**

IPC 8 full level

B65B 5/04 (2006.01); **B65B 43/00** (2006.01); **B65B 43/32** (2006.01); **B65B 43/42** (2006.01)

CPC (source: EP)

B65B 5/04 (2013.01)

Citation (search report)

See references of WO 9600167A1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

WO 9600167 A1 19960104; AU 2740395 A 19960119; AU 689271 B2 19980326; CA 2193621 A1 19960104; EP 0765275 A1 19970402; FI 943038 A0 19940623; FI 943038 A 19951224; FI 97042 B 19960628; FI 97042 C 19961010; HU 221376 B1 20020928; HU 9603436 D0 19970228; HU T76357 A 19970828; JP H10502036 A 19980224; NO 314176 B1 20030210; NO 965409 D0 19961216; NO 965409 L 19970206; NZ 288246 A 19980226; PL 177085 B1 19990930; PL 317940 A1 19970428; RU 2146639 C1 20000320

DOCDB simple family (application)

FI 9500356 W 19950620; AU 2740395 A 19950620; CA 2193621 A 19950620; EP 95922552 A 19950620; FI 943038 A 19940623; HU 9603436 A 19950620; JP 50283896 A 19950620; NO 965409 A 19961216; NZ 28824695 A 19950620; PL 31794095 A 19950620; RU 97101091 A 19950620