

Title (en)

HEAT-INSULATING PACKAGE FOR THE TRANSPORT OF FOOD PRODUCTS.

Title (de)

WÄRMEISOLIERENDE VERPACKUNG FÜR NAHRUNGSMITTELTRANSPORT.

Title (fr)

EMBALLAGE CALORIFUGE POUR LE TRANSPORT DE DENREES ALIMENTAIRES.

Publication

EP 0593673 A1 19940427 (FR)

Application

EP 92916505 A 19920715

Priority

- FR 9108909 A 19910715
- FR 9200684 W 19920715

Abstract (en)

[origin: FR2679208A1] The present invention relates to a heat-insulating package particularly adapted to the transport of food products already packaged in boxes, bottles or the like, characterized in that it is comprised of at least one central heat-insulating sleeve (1) around which is arranged a blind, concentric and slightly tight tube (2), having a height lower than that of said sleeve (1), the package comprising also a cap (4) slidingly mounted on the upper part (1a) of the sleeve (1) emerging from said tube (2) after the mounting thereof around said sleeve (1).

Abstract (fr)

La présente invention concerne un emballage calorifuge particulièrement adapté au transport de denrées alimentaires déjà conditionnées dans des boîtes, bouteilles ou analogues, caractérisé en ce qu'il comporte au moins un manchon (1) central calorifuge autour duquel est agencé un tube (2) borgne, concentrique et légèrement serrant, d'une hauteur inférieure à celle dudit manchon (1), ledit emballage comportant également un capuchon (4) monté coulissant sur la partie supérieure (1a) du manchon (1) émergeant dudit tube (2) après son montage autour dudit manchon (1).

IPC 1-7

B65D 1/38; B65D 3/22

IPC 8 full level

B65D 81/38 (2006.01)

CPC (source: EP)

B65D 81/3886 (2013.01)

Citation (search report)

See references of WO 9301983A2

Designated contracting state (EPC)

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

DOCDB simple family (publication)

FR 2679208 A1 19930122; FR 2679208 B1 19950203; CA 2113107 A1 19930204; EP 0593673 A1 19940427; WO 9301983 A2 19930204; WO 9301983 A3 19930318

DOCDB simple family (application)

FR 9108909 A 19910715; CA 2113107 A 19920715; EP 92916505 A 19920715; FR 9200684 W 19920715