

Title (en)  
Insulating container

Title (de)  
Isolierbehälter

Title (fr)  
Récipient d'isolation

Publication  
**EP 2412639 A1 20120201 (DE)**

Application  
**EP 11401542 A 20110707**

Priority  
DE 102010036695 A 20100728

Abstract (en)  
The insulated container (1) has a cuboid-shaped support structure (2) for the formation of some or all side edges of the container. An insert element (3) is provided between the container outer walls. The container outer walls have flexible, thin and foil-like outer skin. An independent claim is also included for a method for manufacturing an insulated container.

Abstract (de)  
Die Erfindung betrifft einen Isolierbehälter (1), dessen äußere Wandung durch eine flexible Außenhaut (6) gebildet wird, die mit einem im Behälterinneren angeordneten Einselement (3) einen Spalt (7) bildet, der mit einem isolierenden und aushärtenden Schaumkörper ausgefüllt ist.

IPC 8 full level  
**B65D 19/42** (2006.01); **B65D 81/38** (2006.01)

CPC (source: EP US)  
**B65D 19/42** (2013.01 - EP US); **B65D 81/3823** (2013.01 - EP US); **Y10T 29/49826** (2015.01 - EP US)

Citation (search report)

- [X] DE 202004007736 U1 20040902 - GEBHARDT TRANSPORT & LAGERSYS [DE]
- [X] DE 19747181 A1 19990429 - AHRENS UWE [CH], et al
- [Y] US 2962183 A 19601129 - RILL JR JOHN C, et al
- [Y] DE 1486302 B1 19700924 - KAHMEN KARL

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 2412639 A1 20120201**; CN 102398735 A 20120404; DE 102010036695 A1 20120202; DE 102010036695 B4 20120802; RU 2011131589 A 20130210; RU 2486418 C2 20130627; US 2012104001 A1 20120503

DOCDB simple family (application)  
**EP 11401542 A 20110707**; CN 201110203663 A 20110720; DE 102010036695 A 20100728; RU 2011131589 A 20110727; US 201113192815 A 20110728