Title (en)

Support structure for containers of drinks and foodstuffs in general

Title (de)

Halter für Getränkebehältern und Lebensmittel im allgemeinen

Title (fr)

Support pour recipients de boissons et aliments en général

Publication

EP 2080453 A3 20091223 (EN)

Application

EP 09425006 A 20090114

Priority

IT VI20080006 A 20080115

Abstract (en)

[origin: EP2080453A2] A support structure for containers of drinks and foodstuffs in general and, in particular, for bottles (12), comprising a pair of lateral flanks (10), delimiting a bottom (11) on which the bottle (12) is housed; in particular, the lateral flanks (10) have a curved profile and include a series of shaped portions (17, 18, 19), which are the support points of the support structure on a plane, such as, for example, the top of a table, depending on whether the bottle (12) is exposed on the table in upright or horizontal position. In practice, it is possible to expose on a table and transport the bottle (12), indifferently, both in upright position and in horizontal position, keeping the drink temperature at a level suitable to maintain unchanged the organoleptic characteristics thereof.

IPC 8 full level

A47F 7/28 (2006.01); **A47G 23/02** (2006.01)

CPC (source: EP)

A47F 7/283 (2013.01); **A47G 23/0241** (2013.01)

Citation (search report)

- [X] FR 2793399 A1 20001117 - MOUNET JEAN PAUL [FR]
- [X] WO 0165975 A1 20010913 - COOPER GEOFFREY GORDON [AU], et al
- [X] FR 2863468 A1 20050617 - GENTHON JOHN [FR]
- [X] FR 2743051 A1 19970704 - SMURFIT SOCAR SA [FR]
- [A] FR 1365446 A 19640703
- [A] US 3434302 A 19690325 - STONER ARTHUR M
- [A] DE 4135925 A1 19930506

Cited by

DE102011052086A1; FR2947439A1; US2020000224A1; US2020000247A1

Designated contracting state (EPC)

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 SE SI SK TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

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DOCDB simple family (application)

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