

Title (en)

DUAL-COMPARTMENT CARBON DIOXIDE SNOW RECEPTACLE FOR ISOTHERMAL CONTAINERS

Title (de)

TROCKENEISBEHÄLTER MIT ZWEI BEHÄLTNISSEN FÜR ISOTHERM-CONTAINER

Title (fr)

RÉCEPTACLE DE NEIGE CARBONIQUE A DOUBLE COMPARTIMENT POUR CONTENEURS ISOTHERMES

Publication

**EP 1934537 B1 20160309 (FR)**

Application

**EP 06820252 A 20060907**

Priority

- FR 2006050849 W 20060907
- FR 0552939 A 20050928

Abstract (en)

[origin: FR2891354A1] The reservoir (1) has a carbon dioxide snow receptacle comprising a perforated zone (3) at upper surface for evacuating the gas generated inside the receptacle. A lid (2) is integrated to the upper surface of the receptacle in a way to allow a space between the upper surface of the receptacle and lid for accumulation of the generated gas. The receptacle has an opening (5) on front lateral surfaces, which is communicated with the space and adapted to co-operate with an external unit for evacuating the generated gas.

IPC 8 full level

**F25D 3/12** (2006.01)

CPC (source: EP)

**F25D 3/125** (2013.01)

Citation (opposition)

Opponent : ACP Belgium NV

- EP 1048228 B1 20040616 - TV KOHLENSAEURE [DE]
- ZA 991545 B 19990825 - MESSER FRANCE SA
- EP 0823600 A2 19980211 - OLIVO [FR]
- EP 0942244 A1 19990915 - OLIVO [FR]
- FR 2839774 A1 20031121 - OLIVO [FR]
- US 1876915 A 19320913 - SAMUEL GORDON
- FR 2534130 A1 19840413 - BEIZERMANN MICHEL [FR]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**FR 2891354 A1 20070330; FR 2891354 B1 20071116;** DK 1934537 T3 20160418; EP 1934537 A1 20080625; EP 1934537 B1 20160309; ES 2568242 T3 20160428; WO 2007036656 A1 20070405

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