

Publication

**EP 0863374 A3 19980923**

Application

**EP 98830085 A 19980220**

Priority

IT TO970179 A 19970305

Abstract (en)

[origin: EP0863374A2] Solid refrigerant reservoir for isothermal containers, particularly for the transportation of products under controlled temperature, comprising a drawer (1) having a generally parallelepipedal design whose bottom wall (5) defines a cooling plate (6) following sublimation of the solid refrigerant contained within the drawer. The bottom wall (5) comprises a thermally insulating structure (7) arranged beneath the cooling plate (6) and having at least one movable portion (7b) so as to vary the amount of outwardly exposure of the cooling plate (6). <IMAGE>

IPC 1-7

**F25D 3/12**

IPC 8 full level

**F25D 3/12** (2006.01)

CPC (source: EP)

**F25D 3/125** (2013.01)

Citation (search report)

- [A] US 5363670 A 19941115 - BARTILUCCI ANTHONY [US]
- [A] US 1893483 A 19330110 - BELT JOSEPH S
- [A] FR 995434 A 19511203
- [A] FR 1024493 A 19530401
- [PA] EP 0823600 A2 19980211 - OLIVO [FR]

Cited by

FR2836543A1; KR200477697Y1; FR3058206A1; FR2839774A1; ITTO20090171A1; US9242732B2; EP3244144A1; WO2012056086A1

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