

Title (en)

CONTAINER FOR STORING AND TRANSPORTING ORGANIC PEROXIDS

Title (de)

BEHÄLTER ZUR LAGERUNG UND ZUM TRANSPORT ORGANISCHER PEROXYDE

Title (fr)

CONTENEUR POUR LE STOCKAGE ET LE TRANSPORT DES PEROXYDES ORGANIQUES

Publication

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Application

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Priority

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Abstract (en)

[origin: WO2014184491A1] The present invention relates to a container provided with heat insulation means (8), characterized in that the heat insulation means (8) are removable and consist of a partition having a multilayered structure, or films, arranged between the wall of the tank (5) and at least the walls of two of the above-mentioned sides (2, 2') as well as the upper surface (4) of the container (1). The invention further relates to the use of such heat insulation means (8) in a conventional container (1).

IPC 8 full level

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Citation (opposition)

Opponent : United Initiators GmbH

- WO 2014184491 A1 20141120 - ARKEMA FRANCE [FR]
- WO 2008014572 A1 20080207 - OSBORNE KENNETH NORMAN [AU]
- WO 9113818 A1 19910919 - CARGO TECHNOLOGY CORP [US]
- US 2005023278 A1 20050203 - YONG LAWRENCE JOON LÉONG [ML]
- US 5632400 A 19970527 - PODD SR VICTOR T [CA], et al
- US 2008197649 A1 20080821 - BYLER GEOFFREY G [US], et al
- WO 2010046790 A1 20100429 - TRANS OCEAN LIQUID TECHNOLOGIE [ZA], et al
- US 2011291045 A1 20111201 - GRAVELLE JOSEPH M [US], et al
- "Technical Specifications Material for Thermo Liner", OELLERKING, pages 20121200, XP055632483
- "TEMAX Isoliermatten Brochure", TEMAX, pages 20130700, XP055632485

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