Title (en)
A BLANK FOR A CONTAINER AND A CONTAINER MADE FROM SAID BLANK

Title (de)
ZUSCHNITT FÜR EINEN BEHÄLTER UND AUS DEM ZUSCHNITT HERGESTELLTER BEHÄLTER

Title (fr)
EBAUCHE POUR CONTENANT ET CONTENANT RESULTANT

Publication
EP 1699704 A1 20060913 (EN)

Application
EP 04804039 A 20041217

Priority
- EP 2004014438 W 20041217
- DE 20319691 U 20031218

Abstract (en)
[origin: CA2548355A1] A container comprises a container wall (3) and a lower bottom member which i s surrounded by the container wall and connected to said wall in fluid tight fashion. A discharge opening, which is optionally closeable by cover member, is surrounded by the container wall at a location opposite to the bottom member. A corresponding blank (1) for such a container, especially the container wall, comprises an upper (4) and lower (5) peripheral edge and fir st and second connection edges (6, 7) laterally connecting said peripheral edge s, each of said connection edges extending along overlap regions (8, 9) which a re interconnectable for shaping the container. To improve such a blank or such a container in that its manufacture is simplified and less expensive, and that an inspection opening is made more stable and has a greater load bearing capacity at the same time, at least one peripheral opening (10) is formed in at least each of the overlap regions which overlap one another at least in part upon connection of the overlap regions formed that inspection opening. A container wall of the container is made of such a blank.

IPC 8 full level
B65D 3/06 (2006.01); B65D 85/72 (2006.01)

CPC (source: EP KR US)
B65D 3/00 (2013.01 - KR); **B65D 3/06** (2013.01 - EP KR US); **B65D 85/72** (2013.01 - KR); B65D 85/72 (2013.01 - EP US); B65D 2203/04 (2013.01 - EP US)

Citation (search report)
See references of WO 2005058714A1

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 MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
DE 20319691 U1 20050504; AU 2004299270 A1 20050630; AU 2004299270 B2 20071108; BR PI0417731 A 20070403; CA 2548355 A1 20050630; CA 2548355 C 20100126; CN 1894137 A 20070110; CN 1894137 B 20110817; EP 1699704 A1 20060913; JP 2007514618 A 20070607; KR 100786212 B1 20071217; KR 20060105799 A 20061011; NO 20062750 L 20060913; NZ 547774 A 20091127; RU 2006119303 A 20080127; RU 2334660 C2 20080927; US 2008035712 A1 20080214; WO 2005058714 A1 20050630

DOCDB simple family (application)
DE 20319691 U 20031218; AU 2004299270 A 20041217; BR PI0417731 A 20041217; CA 2548355 A 20041217; CN 200480037331 A 20041217; EP 04804039 A 20041217; EP 2004014438 W 20041217; JP 2006544367 A 20041217; KR 20067012797 A 20060626; NO 20062750 A 20060613; NZ 54777404 A 20041217; RU 2006119303 A 20041217; US 58318104 A 20041217