

Title (en)
REFRIGERATOR CONTAINER OR REFRIGERATED CAR BODY CONTAINER

Publication
EP 0372189 B1 19930120 (DE)

Application
EP 89118549 A 19891006

Priority
DE 8815192 U 19881207

Abstract (en)
[origin: EP0372189A1] In refrigerator containers or refrigerated car bodies, hereinafter called containers, the internal region above the floor (5) is threatened with impact by loading implements such as fork-lift trucks. Ram-impact strips (6) arranged above the floor region, which are arranged by means of gluing, riveting or welding after the manufacture of the container, limit the internal space and lead to gaps between the ram-impact strip (6) and the container wall, which cannot be reliably covered because, above all, of the risk of deformation of ram-impact strips (6) which are not made to be all that sturdy. They are a breeding place for microorganisms because they retain contamination. It is possible to produce a container with a sturdy impact-resistant ram-impact strip (6) which adjoins, smoothly and without gaps, the internal covering made of sheet-metal plates (4), by designing a lower region of the internal covering as a dimensionally stable ram-impact strip (6) and by rigidly interconnecting the ram- impact strip (6), the insulation (3) and the external wall plates (2). <IMAGE>

IPC 1-7
B65D 90/02; B65D 90/06

IPC 8 full level
B65D 90/02 (2019.01); **B65D 90/06** (2006.01)

CPC (source: EP US)
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Cited by
EP0605798A3; WO9961704A1

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