

Title (en)
IMPROVEMENTS IN LIQUID CONTAINERS

Publication
EP 0199550 A3 19890531 (EN)

Application
EP 86302883 A 19860417

Priority
• AU 5537286 A 19860327
• AU PH022185 A 19850419

Abstract (en)
[origin: EP0199550A2] An enclosure comprising four interconnected sides, two opposite sides being coupling sides (2) and the other sides being doors (3). A channel shaped coupler (C1 or C2) secured to each side with a channel leg extending under a bottom edge of the side and spaced therefrom to provide a slot to receive an edge of a floor panel for said enclosure. Cleats (36 and 9a) on the channels on the respective coupling members (C1 and C2) are engageable with the battens of a pallet (1) thereby to mount the enclosure to a pallet (1).

IPC 1-7
B65D 19/06; **B65D 6/24**

IPC 8 full level
B65D 19/06 (2006.01); **B65D 77/06** (2006.01)

CPC (source: EP)
B65D 77/061 (2013.01)

Citation (search report)
• [A] DE 7837565 U1 19790329 - EMALLIAGES DOC [FR]
• [A] DE 7425056 U 19741219 - DOC EMBALLAGES [FR]
• [A] US 4053079 A 19771011 - KARPISEK LADISLAV STEPHAN
• [A] GB 2076463 A 19811202 - KARPISEK LADISLAV STEPHAN

Cited by
FR2613334A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

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