

Title (en)
PACKAGING CONTAINER

Title (de)
VERPACKUNGSBEHÄLTER

Title (fr)
CONTENANT DE CONDITIONNEMENT

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Application
EP 14782633 A 20140408

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Abstract (en)
[origin: WO2014165902A1] The present invention relates generally to packaging containers. The packaging containers include a vessel and a cover, and may be used in the food and beverage industry. In one aspect, the invention relates to packaging containers in which beverage ingredients may be stored, and from which a beverage may be prepared by adding a liquid to the ingredients may be consumed. The invention provides, in one aspect, a packaging container including a vessel defining a vessel base wall and an upstanding vessel side wall structure extending upwardly from the vessel base wall, defining an inner zone capable of retaining liquid, a cover defining a cover base wall and a cover side wall structure extending upwardly from the cover base wall configured to rest within the vessel side wall structure, whereby a void is defined between the vessel and the cover, and a circumferential seal adapted to seal the cover to an outer surface of the vessel below the vessel rim formation.

IPC 8 full level
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Citation (search report)
• [X] US 2005220939 A1 20051006 - MORROW J M [US]
• [X] US 4134492 A 19790116 - LUCAS PAUL A
• [X] US 5749460 A 19980512 - RICE MICHAEL J [US]
• [X] EP 2243714 A1 20101027 - ARAGONESA DE DESARROLLOS E INNOVACIONES S L [ES]
• [A] FR 1413877 A 19651015
• See references of WO 2014165902A1

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