

Title (en)  
CONVERTIBLE BEVERAGE CONTAINER AND DRINKING APPARATUS

Title (de)  
UMWANDELBARER GETRÄNKEBEHÄLTER UND TRINKVORRICHTUNG

Title (fr)  
RÉCIPIENT DE BOISSONS CONVERTIBLE ET APPAREIL DE BOISSON

Publication  
**EP 3834673 A1 20210616 (EN)**

Application  
**EP 20154176 A 20200128**

Priority  
US 201962945652 P 20191209

Abstract (en)  
A convertible beverage container includes a first pod portion, a second pod portion, and at least one seal. The first and second pod portions are configured to alternately form (a) a pod configuration in which a base element at a base end of the first pod portion is fixably attached to an open orifice at a drinking end of the second pod portion with the at least one seal disposed between the first and second pod portions to form a seal therebetween and (b) a stemware configuration in which an attachment element at an attachment end of the first pod portion is fixably attached to an attachment region of the second pod portion to form a stemware drinking vessel having a foot, a stem, and a bowl in which the first pod portion forms the foot and stem of the stemware drinking vessel and the second pod portion forms the bowl of the stemware drinking vessel.

IPC 8 full level  
**A47G 19/22** (2006.01); **B65D 1/02** (2006.01); **B65D 8/00** (2006.01)

CPC (source: EP US)  
**A47G 19/2255** (2013.01 - EP US); **B65D 11/04** (2013.01 - EP); **B65D 23/00** (2013.01 - EP); **B65D 81/3205** (2013.01 - US);  
**B65D 81/361** (2013.01 - EP); **B65D 85/72** (2013.01 - US)

Citation (search report)  
• [XY] US 2019008296 A1 20190110 - SUPRINA SCOTT F [US]  
• [X] US 2014165847 A1 20140619 - SUPRINA SCOTT F [US]  
• [Y] US 6164473 A 20001226 - WALDRIP R LELAND [US]

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
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DOCDB simple family (application)  
**EP 20154176 A 20200128**; US 202016831297 A 20200326; US 202117165598 A 20210202