

Title (en)
BEVERAGE BREWER

Title (de)
GERTRÄNKEBRÜHER

Title (fr)
INFUSEUR DE BOISSON

Publication
EP 3930543 A4 20221130 (EN)

Application
EP 20764920 A 20200113

Priority
• US 201916290537 A 20190301
• US 201962939128 P 20191122
• US 2020013371 W 20200113

Abstract (en)
[origin: WO2020180396A1] A beverage brewer includes a pump, an intake tube assembly connected to an inlet port of the pump at a pump end, an outflow tube assembly connected to an outlet port of the pump at a pump end, a brewing material holder assembly configured to hold ground brewing material and arranged at an issue end of the outflow tube assembly, and a container volume configured to accommodate a container assembly, arranged at an issue portion of the holder assembly. A suction end of the intake tube assembly is arranged within an interior of the container volume. The pump is configured to draw fluid from within the container volume through the intake tube assembly and to issue the fluid into the holder assembly through the outflow tube assembly, thereby brewing a beverage in the holder assembly. The holder assembly is configured to issue the brewed beverage into the container volume.

IPC 8 full level
A47J 31/00 (2006.01); **A47J 31/46** (2006.01)

CPC (source: EP)
A47J 31/053 (2013.01); **A47J 31/4439** (2013.01); **A47J 31/461** (2018.07)

Citation (search report)
• [XAY] WO 2010041003 A1 20100415 - STRIX LTD [GB], et al
• [XAY] WO 2012160482 A1 20121129 - KONINKL PHILIPS ELECTRONICS NV [NL], et al
• [XAY] WO 2018148828 A1 20180823 - 2266170 ONTARIO INC [CA]
• [Y] US 2350335 A 19440606 - BAKER NORMAN G
• See references of WO 2020180396A1

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

DOCDB simple family (publication)
WO 2020180396 A1 20200910; CA 3128010 A1 20200910; CN 113518569 A 20211019; CN 113518569 B 20230516; EP 3930543 A1 20220105; EP 3930543 A4 20221130

DOCDB simple family (application)
US 2020013371 W 20200113; CA 3128010 A 20200113; CN 202080017688 A 20200113; EP 20764920 A 20200113