

Title (en)  
FLUID CONTAINER ASSEMBLY

Title (de)  
FLÜSSIGKEITSBEHÄLTERANORDNUNG

Title (fr)  
ENSEMBLE RÉCIPIENT DE FLUIDE

Publication  
**EP 3789307 A1 20210310 (EN)**

Application  
**EP 20194270 A 20200903**

Priority  
FI 20195732 A 20190904

Abstract (en)

A fluid container assembly comprising a plurality of walls and support means which have a basic surface (42). The plurality of walls define a fluid container and comprise a first wall (11), second wall (12), third wall (13), and fourth wall (14). The first wall (11) is provided with a container mouth (2). The fluid container assembly has a basic position in which the fluid container assembly is in a stable balance. The support means have a rocking surface (44) so that the fluid container assembly has an emptying position in which the fluid container assembly is adapted to be in contact with the container base (77) by means of an emptying portion (448) of the rocking surface (44), and the fluid container assembly seeks to move to the basic position from the emptying position by way of gravity.

IPC 8 full level  
**B65D 1/02** (2006.01); **B65D 1/20** (2006.01); **B65D 6/00** (2006.01); **B65D 23/00** (2006.01)

CPC (source: EP FI)  
**B65D 1/0223** (2013.01 - EP); **B65D 1/20** (2013.01 - EP); **B65D 5/40** (2013.01 - FI); **B65D 11/10** (2013.01 - EP); **B65D 23/00** (2013.01 - EP);  
**B65D 23/001** (2013.01 - FI)

Citation (search report)

- [Y] CN 106275703 A 20170104 - LI HONGBIAO
- [Y] US 1825670 A 19311006 - KUCK HENRY G
- [A] DE 102014212601 A1 20151231 - HENKEL AG & CO KGAA [DE]
- [A] WO 2004035396 A1 20040429 - SHULZE TERRY [AU]

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 20194270 A 20200903**; FI 20195732 A 20190904