

Title (en)
Storage container and metering device

Title (de)
Vorratsbehälter und Dosiereinrichtung

Title (fr)
Réservoir de stockage et dispositif de dosage

Publication
EP 2784205 B1 20170315 (DE)

Application
EP 14401007 A 20140129

Priority
DE 102013103025 A 20130325

Abstract (en)
[origin: EP2784205A1] The reservoir (2) has a container-side coupling element and a receptacle-side coupling element in a receiving device (3) coupled to a coupling device to flow liquid through the coupling device in a household appliance (1). A latching element of a housing is inserted into a counter detent element arranged in the receiving device of the household appliance to form a catch connection to detachably fix the housing in the receiving device. An independent claim is also included for a metering device for a water-conducting domestic appliance.

IPC 8 full level
D06F 39/02 (2006.01); **A47L 15/44** (2006.01)

CPC (source: EP US)
D06F 39/022 (2013.01 - EP US); **A47L 15/4418** (2013.01 - EP)

Cited by
DE102018126625A1; DE102018126625B4; DE102016112551A1; USD874764S; USD866887S; EP3252205A1; CN107447423A; USD899720S; USD958479S; USD865306S; USD900418S; USD848692S; US11802362B2; DE102016212982A1; WO2018011167A1; US11186935B2; DE102016212981A1; WO2018011179A1; US11521167B2; USD877431S; US10648119B2; US11208754B2; EP4001494A1; BE1028798A1; US10815605B2; US11162207B2; EP4166707A1; DE102021211725A1; EP3617378B1

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)
EP 2784205 A1 20141001; EP 2784205 B1 20170315; DE 102013103025 A1 20140925; EP 3176305 A1 20170607; EP 3176305 B1 20200909; EP 3339496 A1 20180627; ES 2623977 T3 20170712; ES 2822931 T3 20210505; PL 2784205 T3 20170731; PL 3176305 T3 20201228

DOCDB simple family (application)
EP 14401007 A 20140129; DE 102013103025 A 20130325; EP 16205813 A 20140129; EP 17210069 A 20140129; ES 14401007 T 20140129; ES 16205813 T 20140129; PL 14401007 T 20140129; PL 16205813 T 20140129