

Title (en)

METHOD FOR CONTROLLING FILLING WITH WATER OF A WATER-CONDUCTING ELECTRIC HOUSEHOLD APPLIANCE

Title (de)

VERFAHREN ZUR STEUERUNG DER WASSERBEFÜLLUNG EINES WASSERFÜHRENDEN ELEKTRISCHEN HAUSHALTSGERÄTS

Title (fr)

PROCÉDÉ DE COMMANDE DU REMPLISSAGE EN EAU D'UN APPAREIL ÉLECTROMÉNAGER À CIRCULATION D'EAU

Publication

**EP 2941165 B1 20170301 (EN)**

Application

**EP 13828882 A 20131227**

Priority

- IT TO20130003 A 20130102
- IB 2013061363 W 20131227

Abstract (en)

[origin: WO2014106801A1] It is described a method for controlling filling with water of a water-conducting electric household appliance (1) having a control system (17), such as a dishwashing machine or a laundry washing machine. After the start of a treatment program of the electric household appliance (1): a) the control system (17) controls opening of a loading valve (12) set on a line (11, 14) for conveying water to a treatment container (3) of the electric household appliance (1); b) the control system (17) monitors a sensor (13) prearranged for detecting conveyance of water to the treatment container (3); c) in the absence of a signal from the sensor (13) until the end of a first time interval after the opening of the loading valve (12), the control system (17) controls activation of a signalling (15, 16); and d) in the absence of a signal from the sensor (13) also until the end of a second time interval that follows the first time interval, the control system (17) controls ending of the treatment program.

IPC 8 full level

**A47L 15/00** (2006.01)

CPC (source: EP)

**A47L 15/0049** (2013.01); **A47L 15/4244** (2013.01); **A47L 2401/07** (2013.01); **A47L 2401/08** (2013.01); **A47L 2401/14** (2013.01);  
**A47L 2401/20** (2013.01); **A47L 2501/01** (2013.01); **A47L 2501/05** (2013.01); **A47L 2501/26** (2013.01); **A47L 2501/32** (2013.01)

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 2014106801 A1 20140710**; EP 2941165 A1 20151111; EP 2941165 B1 20170301; IT TO20130003 A1 20140703; PL 2941165 T3 20170731

DOCDB simple family (application)

**IB 2013061363 W 20131227**; EP 13828882 A 20131227; IT TO20130003 A 20130102; PL 13828882 T 20131227