

Title (en)

WATER-CONDUCTING HOUSEHOLD APPLIANCE COMPRISING MULTIPLE DOSAGE RECEPTACLES

Title (de)

WASSERFÜHRENDES HAUSGERÄT MIT MEHREREN DOSIERBEHÄLTERN

Title (fr)

APPAREIL MÉNAGER À CIRCULATION D'EAU COMPORTANT PLUSIEURS RÉCIPIENTS DOSEURS

Publication

EP 2478146 B1 20130529 (DE)

Application

EP 10752544 A 20100902

Priority

- DE 102009029441 A 20090914
- EP 2010062840 W 20100902

Abstract (en)

[origin: WO2011029766A1] A water-conducting household appliance (1), which is used in particular as a laundry treatment appliance for washing laundry, comprises a first dosage receptacle (6) and at least one second dosage receptacle (7), a treatment zone (17), a first dosing pump (12) used for dosing a treatment substance from the first dosage receptacle (6) into the treatment zone (17), a second dosing pump (13) used for dosing a treatment substance from the second dosage receptacle (7) into the treatment zone (17), and a controller (25). The controller (25) is used for controlling the dosing pumps (12, 13). Multiple treatment programs, to which a user assigns variable program parameters, are stored in the controller (25). The controller (25) controls the dosing pumps (12, 13) in accordance with the set program parameters during a program cycle of the currently selected treatment program.

IPC 8 full level

D06F 39/02 (2006.01)

CPC (source: EP US)

D06F 39/02 (2013.01 - EP US); **D06F 39/022** (2013.01 - EP US)

Cited by

EP4286502A1; WO2023232367A1

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 SE SI SK SM TR

DOCDB simple family (publication)

WO 2011029766 A1 20110317; CN 102762790 A 20121031; CN 102762790 B 20150722; DE 102009029441 A1 20110324;
EA 020170 B1 20140930; EA 201270413 A1 20121030; EP 2478146 A1 20120725; EP 2478146 B1 20130529; PL 2478146 T3 20131031

DOCDB simple family (application)

EP 2010062840 W 20100902; CN 201080040781 A 20100902; DE 102009029441 A 20090914; EA 201270413 A 20100902;
EP 10752544 A 20100902; PL 10752544 T 20100902