

Title (en)

A WASHING MACHINE, PARTICULARLY A LAUNDRY WASHING MACHINE, WITH SIMPLIFIED USER INTERFACE

Title (de)

WASCHMASCHINE, INSbesondere ZUM WASCHEN VON WÄSCHE, MIT VEREINFACHTER BENUTZEROBERFLÄCHE

Title (fr)

MACHINE À LAVER, NOTAMMENT MACHINE LAVE-LINGE, À INTERFACE D'UTILISATEUR SIMPLIFIÉE

Publication

EP 2079867 A2 20090722 (EN)

Application

EP 07825400 A 20071017

Priority

- IB 2007003100 W 20071017
- IT TO20060748 A 20061017

Abstract (en)

[origin: WO2008047216A3] A washing machine comprises a wash tub (3), charging means (7, 8) for delivering a liquid into the tub (3), draining means (10, 12) for evacuating the liquid from the tub (3), a device for dispensing washing agents (6), and a control system (13, 14, 17). The control system (13, 14, 17) comprises at least: - a control unit (14), configured for managing a plurality of treatment cycles that can be carried out by the machine (1); - memory means (16), in which management programs of the treatment cycles are stored; - programming means (13), for making a manual selection among a plurality of possible selections (13b-13e), there being associated to each selection that can be made via the programming means (13) at least one respective management program; - means (17) for detecting a characteristic of the liquid charged into the tub (3). The control system (13, 14, 17) is designed in such a way that associated to a selection (13b) that can be made via the programming means (13) are two different management programs, corresponding to two different treatment cycles, and the control unit (14) is configured for carrying out one or other of the aforesaid management programs according to a value of said characteristic, obtained via the detection means (17) following upon a first charging of liquid into the tub (3).

IPC 8 full level

D06F 34/28 (2020.01)

CPC (source: EP US)

D06F 34/28 (2020.02 - EP US)

Cited by

CN113818198A

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2008047216 A2 20080424; WO 2008047216 A3 20080612; AT E467707 T1 20100515; DE 602007006537 D1 20100624;
EP 2079867 A2 20090722; EP 2079867 B1 20100512; ES 2342439 T3 20100706; IT TO20060748 A1 20080418; PL 2079867 T3 20101029

DOCDB simple family (application)

IB 2007003100 W 20071017; AT 07825400 T 20071017; DE 602007006537 T 20071017; EP 07825400 A 20071017; ES 07825400 T 20071017;
IT TO20060748 A 20061017; PL 07825400 T 20071017