

Title (en)

WASHER AND METHOD FOR PROGRAMMING SAID WASHER

Title (de)

WASCHMASCHINE UND VERFAHREN ZUR PROGRAMMIERUNG DER WASCHMASCHINE

Title (fr)

MACHINE À LAVER ET PROCÉDÉ DE PROGRAMMATION DE MACHINE À LAVER

Publication

EP 2049724 B1 20091021 (EN)

Application

EP 07734768 A 20070530

Priority

- IB 2007001486 W 20070530
- IT RN20060051 A 20060810

Abstract (en)

[origin: WO2008017910A3] A washer (1) comprises: means (3) for regulating washing performance which allow the modification of at least one washing parameter; a user interface (30) comprising both means (2) for selecting the washing program and a washing performance selector (32) associated with the means for regulating washing performance. The washer comprises a memory (4) suitable for storing a command issued using the selector at the end of a wash in which a specific washing program is selected. The command is unambiguously associated with the specific washing program just completed and relates to the request for a more or less thorough washing performance than the performance of the wash just completed. The memory issues the command to the means for regulating washing performance when the user again selects a wash according to that same specific washing program with which the command is associated.

IPC 8 full level

A47L 15/42 (2006.01); **D06F 34/28** (2020.01)

CPC (source: EP US)

A47L 15/4293 (2013.01 - EP US); **D06F 34/28** (2020.02 - EP US); **D06F 2101/20** (2020.02 - EP US); **D06F 2105/02** (2020.02 - EP US); **D06F 2105/10** (2020.02 - EP US); **D06F 2105/42** (2020.02 - EP US); **D06F 2105/56** (2020.02 - EP US); **D06F 2105/58** (2020.02 - EP US); **D06F 2105/60** (2020.02 - EP US)

Cited by

US11459692B2; US11525200B2; US11572652B2

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 2008017910 A2 20080214; **WO 2008017910 A3 20080502**; AT E446406 T1 20091115; DE 602007002922 D1 20091203; EP 2049724 A2 20090422; EP 2049724 B1 20091021; ES 2334722 T3 20100315; IT RN20060051 A1 20080211; PL 2049724 T3 20100331; RU 2008120830 A 20100227; RU 2419696 C2 20110527

DOCDB simple family (application)

IB 2007001486 W 20070530; AT 07734768 T 20070530; DE 602007002922 T 20070530; EP 07734768 A 20070530; ES 07734768 T 20070530; IT RN20060051 A 20060810; PL 07734768 T 20070530; RU 2008120830 A 20070530