

Title (en)

METHOD FOR CONTROLLING ONE OR SEVERAL PARAMETERS OF A WASH PROCESS AND MACHINE FOR SUCH A METHOD

Title (de)

VERFAHREN ZUM STEUERN EINES ODER MEHRERER PARAMETER EINES WASCHVORGANGS UND MASCHINE FÜR EIN DERARTIGES VERFAHREN

Title (fr)

PROCÉDÉ D'ASSERVISSEMENT D'UN OU PLUSIEURS PARAMÈTRES D'UN PROCESSUS DE LAVAGE ET MACHINE METTANT EN OEUVRE UN TEL PROCÉDÉ D'ASSERVISSEMENT

Publication

EP 1707663 B1 20161123 (FR)

Application

EP 06290510 A 20060331

Priority

FR 0503232 A 20050401

Abstract (en)

[origin: EP1707663A1] The procedure, for use on an automatic washing machine or washer/drier taking 2 - 4 kg of washing and a quick- or slow-dissolving liquid or powdered detergent in block or loose form, includes periodic measurement of the electrical conductivity of the rinsing water. The measured values are compared with pre-determined threshold levels, and the duration of the rinsing and spin cycles of the washing programme are adjusted to ensure that the use of rinsing water and intermediate spin speeds are kept to a minimum.

IPC 8 full level

D06F 33/02 (2006.01); **D06F 33/36** (2020.01); **D06F 34/18** (2020.01); **D06F 34/22** (2020.01); **D06F 39/00** (2006.01)

CPC (source: EP US)

D06F 33/36 (2020.02 - EP US); **D06F 34/18** (2020.02 - EP US); **D06F 34/22** (2020.02 - EP US); **D06F 2103/20** (2020.02 - EP US); **D06F 2105/00** (2020.02 - EP US)

Cited by

US8778090B2; EP2602380A1; EP2644079A1; EP2243416A1; US2012037187A1; CN102413752A; EP2508113A1; WO2010121836A1; WO2013144381A1; US10400377B2; WO2015197109A1; US10508375B2; US10508374B2; US11225746B2; US11739460B2; WO2015197108A1; EP3161204B1

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 NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

EP 1707663 A1 20061004; EP 1707663 B1 20161123; ES 2615506 T3 20170607; FR 2883890 A1 20061006; FR 2883890 B1 20070608

DOCDB simple family (application)

EP 06290510 A 20060331; ES 06290510 T 20060331; FR 0503232 A 20050401