

Title (en)

Method for operating a washing appliance and washing appliance implementing the same

Title (de)

Verfahren zum Betreiben einer Waschvorrichtung und Haushaltsgerät damit

Title (fr)

Procédé pour faire fonctionner un appareil de lavage et appareil mettant en oeuvre ledit procédé

Publication

EP 2959819 B1 20171213 (EN)

Application

EP 14173587 A 20140624

Priority

EP 14173587 A 20140624

Abstract (en)

[origin: EP2959819A1] A first aspect of the present invention is relative to a method for operating a washing appliance, such as a washing machine or a combined washer-dryer, comprising a washing chamber (12) to wash goods according to a wash program selected by a user including at least a washing cycle, wherein the method includes adding (110,120) a detergent to a washing liquor (15) which is circulating within the washing chamber (12) during a washing phase of the washing cycle; performing (130) a plurality of measurements (C 1 , C 2 , C 3 ... C n) of the conductivity of the washing liquor (15) in order to collect a set of conductivity measurements (C 1 , C 2 , C 3 ... C n); analyzing (150) at least part of the set of conductivity measurements (C 1 , C 2 , C 3 ... C n) in order to determine if a condition of substantial invariability of the conductivity measurements (C 1 , C 2 , C 3 ... C n) is reached; and starting to heat (170) the washing liquor (15) when said condition of substantial invariability of the conductivity measurements (C 1 , C 2 , C 3 ... C n) has been reached.

IPC 8 full level

A47L 15/00 (2006.01); **D06F 33/02** (2006.01); **D06F 33/36** (2020.01); **D06F 35/00** (2006.01); **D06F 34/22** (2020.01); **D06F 39/00** (2006.01)

CPC (source: EP US)

D06F 33/36 (2020.02 - EP US); **D06F 35/006** (2013.01 - EP US); **D06F 34/22** (2020.02 - EP US); **D06F 2103/20** (2020.02 - EP US); **D06F 2105/10** (2020.02 - EP US)

Cited by

WO2020173559A1

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)

EP 2959819 A1 20151230; EP 2959819 B1 20171213

DOCDB simple family (application)

EP 14173587 A 20140624