

Title (en)

DISHWASHER AND METHOD FOR OPERATING A DISHWASHER

Title (de)

GESCHIRRSPÜLER UND VERFAHREN FÜR DEN BETRIEB EINES GESCHIRRSPÜLERS

Title (fr)

LAVE-VAISSELLE ET PROCÉDÉ D'EXPLOITATION ASSOCIÉ

Publication

EP 2611348 A1 20130710 (EN)

Application

EP 11752539 A 20110902

Priority

- EP 10175310 A 20100903
- EP 2011065180 W 20110902
- EP 11752539 A 20110902

Abstract (en)

[origin: EP2425758A1] Dishwasher, comprising a washing chamber in which at least one upper basket and at least one lower basket for receiving the washing load are or can be arranged, wherein the upper basket can receive more delicate washing load and the lower basket can receive more stable washing load, further comprising a washing liquid circulation system distributing washing liquid within the washing chamber by means of an upper spray arm and a lower spray arm and having at least one pump for supplying washing liquid to both spray arms and further comprising liquid heating means for heating the washing liquid, such that the washing liquid can be heated up at least to a first temperature T 1 and to a second temperature T 2 , wherein the first temperature T 1 is lower than the second temperature T 2 , and wherein the washing liquid circulation system stops the supply of the washing liquid to the upper spray arm when the washing liquid temperature exceeds the first temperature T 1.

IPC 8 full level

A47L 15/00 (2006.01); **A47L 15/42** (2006.01); **A47L 15/46** (2006.01)

CPC (source: EP)

A47L 15/0002 (2013.01); **A47L 15/0049** (2013.01); **A47L 2401/12** (2013.01); **A47L 2501/04** (2013.01); **A47L 2501/05** (2013.01); **A47L 2501/20** (2013.01)

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 2425758 A1 20120307; EP 2611348 A1 20130710; EP 2611348 B1 20231108; PL 2611348 T3 20240408; WO 2012028710 A1 20120308

DOCDB simple family (application)

EP 10175310 A 20100903; EP 11752539 A 20110902; EP 2011065180 W 20110902; PL 11752539 T 20110902