Title (en)
CONTROL METHOD FOR DISHWASHER, DISHWASHER AND COMPUTER-READABLE STORAGE MEDIUM

Title (de)
STEUERVERFAHREN FÜR EINE GESCHIRRSPÜLMASCHINE, GESCHIRRSPÜLMASCHINE UND COMPUTERLESBARES SPEICHERMEDIUM

Title (fr)
PROCÉDÉ DE COMMANDE DE LAVE-VAISSELLE, LAVE-VAISSELLE ET SUPPORT D'INFORMATIONS LISIBLE PAR ORDINATEUR

Publication
**EP 3653099 A1 20200520 (EN)**

Application
**EP 18832662 A 20180123**

Priority
• CN 201710576749 A 20170714
• CN 2018073698 W 20180123

Abstract (en)
A dishwasher (100), a control method for a dishwasher (100) and a computer-readable storage medium (200), wherein dishwasher (100) comprises a housing (110), a blower (120), a humidity detection unit (140), a heating device (170) and an input device (180). The control method comprises: determining whether a rinsing agent is input into an input device (180) (S151); controlling, after a dishwasher (100) finishes washing, a humidity detection unit (140) so that same detects the humidity (S152); when the rinsing agent is input into the input device, controlling, according to the humidity, a blower (120) so that same stops for a first predetermined time and then operates for a second predetermined time after the dishwasher (100) finishes washing (S153); and when the rinsing agent is not input into the input device (180), controlling, according to the humidity, the blower (120) and a heating device (170) so that same stop for a third predetermined time and then operate for a fourth predetermined time after the dishwasher (100) finishes washing (S154).

IPC 8 full level
**A47L 15/00** (2006.01)

CPC (source: CN EP)
**A47L 15/0034** (2013.01 - CN EP); A47L 2401/02 (2013.01 - EP); A47L 2401/18 (2013.01 - CN); A47L 2401/19 (2013.01 - CN EP); A47L 2501/11 (2013.01 - EP); A47L 2501/12 (2013.01 - CN EP)

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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
**EP 3653099 A1 20200520**; **EP 3653099 A4 20201007**; CN 107307825 A 20171103; CN 107307825 B 20180911; WO 2019010948 A1 20190117

DOCDB simple family (application)
**EP 18832662 A 20180123**; CN 201710576749 A 20170714; CN 2018073698 W 20180123