

Title (en)

METHOD FOR SANITIZING TABLEWARE HAVING LOW WATER CONSUMPTION AND RELATIVE CYCLE OR TUNNEL DISHWASHER

Title (de)

VERFAHREN ZUM DESINFIZIEREN VON GESCHIRR BEI NIEDRIGEM WASSERVERBRAUCH UND ENTSPRECHENDER PROGRAMMABLAUF- ODER TUNNEL-GESCHIRRSPÜLMASCHINE.

Title (fr)

PROCÉDÉ DE DÉSINFECTION DE VAISSELLE À CONSOMMATION ÉCONOMIQUE EN EAU, ET MACHINE CORRESPONDANTE À LAVER LA VAISSELLE DU TYPE À CYCLE OU TUNNEL

Publication

EP 3210518 A1 20170830 (EN)

Application

EP 17157989 A 20170224

Priority

IT UB20161089 A 20160226

Abstract (en)

Cycle dishwasher comprising a plurality of nozzles (202, 204, 213) associated with at least one rotary or fixed arm (201, 203, 213), at least part of said nozzles (202, 204) being supplied through respective supply circuits with a liquid washing solution and a liquid rinsing solution; wherein the dishwasher (200) comprises a device (214) for supplying compressed air for at least part of said nozzles associated with at least a rotary or fixed arm (213) dedicated only to emitting compressed air, in such a way that they are supplied with compressed air in an intermediate time range between said liquid washing supply and said liquid rinsing supply.

IPC 8 full level

A47L 15/23 (2006.01); **A47L 15/24** (2006.01); **A47L 15/42** (2006.01)

CPC (source: EP)

A47L 15/0005 (2013.01); **A47L 15/0078** (2013.01); **A47L 15/241** (2013.01); **A47L 15/42** (2013.01); **A47L 2601/03** (2013.01)

Citation (search report)

- [YA] EP 2545839 A1 20130116 - COMENDA ALI S P A [IT]
- [Y] US 4319930 A 19820316 - YANO SHUNJI, et al
- [XI] JP 2011143085 A 20110728 - PANASONIC CORP
- [A] JP 2001252238 A 20010918 - MATSUSHITA ELECTRIC IND CO LTD
- [A] DE 102014104207 A1 20151001 - MIELE & CIE [DE]

Cited by

EP3260033A1; US10893790B2

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 3210518 A1 20170830; IT UB20161089 A1 20170826

DOCDB simple family (application)

EP 17157989 A 20170224; IT UB20161089 A 20160226