

Title (en)

Method for washing glass articles in a household dishwashing machine

Title (de)

Verfahren zum Spülen von Glassartikeln in einer Haushalt-Geschirrspülmaschine

Title (fr)

Procédé pour laver des articles en verre dans une lave-vaisselle domestique

Publication

EP 1854392 A1 20071114 (EN)

Application

EP 06113809 A 20060511

Priority

EP 06113809 A 20060511

Abstract (en)

The present invention relates to a method for washing glass articles in a household dishwashing machine. According to the invention, the method for washing glass articles in a household dishwashing machine having a washing tub and heating means for heating water, comprises the following steps: (A) Supplying water to the washing tub; (B) Heating the water in the washing tub up to a predetermined temperature through said heating means; (C) Spraying the water on the articles to be washed; (D) Adding a washing agent to the water for forming a washing liquor only after the water has reached said predetermined temperature, and (E) Spraying the washing liquor on the articles.

IPC 8 full level

A47L 15/00 (2006.01); **A47L 15/42** (2006.01); **A47L 15/44** (2006.01); **A47L 15/46** (2006.01)

CPC (source: EP)

A47L 15/0049 (2013.01); **A47L 15/0065** (2013.01); **A47L 2401/12** (2013.01); **A47L 2501/07** (2013.01)

Citation (search report)

- [XY] DE 1210150 B 19660203 - BRAUN AG
- [Y] EP 0611159 A1 19940817 - BRIGHTWELL DISPENSERS LTD [GB]
- [X] US 3718149 A 19730227 - MAZZA L
- [X] FR 2800982 A1 20010518 - AEG HAUSGERAETE GMBH [DE]
- [X] US 6058946 A 20000509 - BELLATI RICCARDO PAOLO FEDERIC [IT], et al
- [A] GB 907057 A 19621003 - ZIP IND LTD

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

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

EP 1854392 A1 20071114; EP 1854392 B1 20111019; AT E529032 T1 20111115; EP 2329756 A1 20110608

DOCDB simple family (application)

EP 06113809 A 20060511; AT 06113809 T 20060511; EP 10012267 A 20060511