

Title (en)

DISHWASHER BASKET SYSTEM FOR CLEANING ARTICLES TO BE CLEANED WITH AT LEAST ONE CAVITY

Title (de)

SPÜLKORB-SYSTEM ZUR REINIGUNG VON REINIGUNGSGUT MIT MINDESTENS EINEM HOHLRAUM

Title (fr)

SYSTÈME DE PANIER DE LAVAGE POUR NETTOYER UN ARTICLE À NETTOYER PRÉSENTANT AU MOINS UN ESPACE CREUX

Publication

**EP 3927225 A1 20211229 (DE)**

Application

**EP 20705951 A 20200217**

Priority

- DE 102019202153 A 20190218
- EP 2020054108 W 20200217

Abstract (en)

[origin: WO2020169534A1] The invention relates to a dishwasher basket system (114) for cleaning articles (116) to be cleaned with at least one cavity (118), in particular vessels and in particular for cleaning bottles. The dishwasher basket system (114) comprises at least one dishwasher basket (122), and the dishwasher basket (122) has: a lower basket (144) with a basket base (150) and a plurality of nozzles (152) extending into the dishwasher basket (122); and at least one upper basket (146), wherein the upper basket (146) has a plurality of compartments (162) for receiving the articles (116) to be cleaned, and the upper basket (146) can be reversibly connected to the lower basket (144) such that the articles (116) to be cleaned remain in the upper basket (146) when the upper basket (146) is released from the lower basket (144). The invention additionally relates to a dishwashing system (110) and a method for cleaning articles (116) to be cleaned.

IPC 8 full level

**A47L 15/50** (2006.01); **A47L 15/16** (2006.01)

CPC (source: EP)

**A47L 15/50** (2013.01); **A47L 15/16** (2013.01); **A47L 15/505** (2013.01); **A47L 15/508** (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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**DE 102019202153 A1 20200820**; EP 3927225 A1 20211229; EP 3927225 B1 20240918; WO 2020169534 A1 20200827

DOCDB simple family (application)

**DE 102019202153 A 20190218**; EP 2020054108 W 20200217; EP 20705951 A 20200217