

Title (en)

TABLEWARE SET AND METHOD OF USING TABLEWARE SET

Title (de)

GESCHIRRSET UND VERFAHREN ZUR VERWENDUNG DES GESCHIRRSETS

Title (fr)

ENSEMBLE DE VAISSELLE ET PROCÉDÉ D'UTILISATION ASSOCIÉ

Publication

**EP 4356792 A1 20240424 (EN)**

Application

**EP 22824479 A 20220128**

Priority

- JP 2021100693 A 20210617
- JP 2022003309 W 20220128

Abstract (en)

It is an object of the present invention to continue a combination of pieces of tableware by selecting another piece of tableware even if any one of one piece of tableware or the other piece of tableware is broken, and realize a combination of pieces of tableware that is not bored by changing the combination. Provided is a tableware set including one tableware group 100 including a plurality of pieces of tableware and another tableware group 200 including a plurality of pieces of tableware different from the one tableware group, in which a pattern including different specific colors is drawn on a common portion 2 of each piece of tableware in the one tableware group, and in which a pattern in which all the specific colors colored on the common portion of each piece of tableware in the one tableware group are colored is drawn on each piece of tableware in the other tableware group.

IPC 8 full level

**A47G 19/00** (2006.01)

CPC (source: EP US)

**A47G 19/02** (2013.01 - US); **A47G 19/025** (2013.01 - EP); **A47G 19/2205** (2013.01 - US); **A47G 19/2227** (2013.01 - EP); **A47G 19/2283** (2013.01 - US)

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

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**EP 4356792 A1 20240424**; CN 116963645 A 20231027; JP 2023000081 A 20230104; JP 6969765 B1 20211124; US 2024156288 A1 20240516; WO 2022264478 A1 20221222

DOCDB simple family (application)

**EP 22824479 A 20220128**; CN 202280020351 A 20220128; JP 2021100693 A 20210617; JP 2022003309 W 20220128; US 202218549504 A 20220128