

Title (en)

MULTI-FILLING CONTAINER FOR STICK-TYPE CONTENTS AND METHOD OF FILLING THE SAME

Title (de)

MEHRFACHBEFÜLLUNGSBEHÄLTER FÜR STIFTFÖRMIGE INHALTE UND VERFAHREN ZUR BEFÜLLUNG DAVON

Title (fr)

RÉCIPIENT MULTIREMPLISSAGE POUR CONTENUS DE TYPE BAGUETTE ET SON PROCÉDÉ DE REMPLISSAGE

Publication

EP 3566616 A1 20191113 (EN)

Application

EP 18171334 A 20180508

Priority

EP 18171334 A 20180508

Abstract (en)

The present invention relates to a multi-filling container for stick-type contents and a method of filling the same, and more particularly, to a multi-filling container for stick-type contents, in which the multi-filling container is prepared by mounting a multi-filling cover having a three-dimensional shape on an inlet part of a stick-type content case, a movable partition wall is formed at a center of the multi-filling cover, and the movable partition wall is moved inward and outward of the stick-type content case, so that when different types of contents are filled into a lower portion of the stick-type content case, the movable partition wall is moved inward and outward of the stick-type content case to sequentially fill first contents and second contents, and the multi-filling cover is removed from the stick-type content case at a time when the first and second contents are solidified.

IPC 8 full level

A45D 40/24 (2006.01); **A45D 40/00** (2006.01); **A45D 40/04** (2006.01)

CPC (source: EP)

A45D 40/04 (2013.01); **A45D 40/24** (2013.01); **A45D 2040/0025** (2013.01)

Citation (applicant)

KR 100810798 B1 20080306

Citation (search report)

- [A] US 2008038041 A1 20080214 - DESSON G SCOTT [US], et al
- [A] WO 2017167931 A1 20171005 - DELORME ESTELLE [FR]
- [A] US 2005072801 A1 20050407 - CHADFIELD ROBERT W [US], et al

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 3566616 A1 20191113; EP 3566616 B1 20201230

DOCDB simple family (application)

EP 18171334 A 20180508