

Title (en)
CONTAINER HAVING ENVIRONMENTALLY-FRIENDLY FUNCTION AND ALLOWING FOR LIPSTICK REPLACEMENT

Title (de)
BEHÄLTER MIT UMWELTFREUNDLICHER FUNKTION UND ERMÖGLICHUNG DES LIPPENSTIFTWECHSELS

Title (fr)
RÉCIPIENT À FONCTION ÉCOLOGIQUE ET PERMETTANT DE REMPLACER DU ROUGE À LÈVRES

Publication
EP 4212062 A4 20240619 (EN)

Application
EP 21927141 A 20210224

Priority
CN 2021077534 W 20210224

Abstract (en)
[origin: EP4212062A1] A container having an environmentally-friendly function and allowing for lipstick replacement comprising a cap (10), a lipstick carrier (20), a coupling member (30) and a base (40). A snap-fit hole (22) is provided at an end of the lipstick carrier (20) and extends through in an axial direction; two notches (24) at symmetrical positions extend from the periphery of the snap-fit hole (22) in opposite directions; a protrusion (26) extends from an inner surface of the lipstick carrier (20), a shaft (42) is provided on the base (40) in a protruding manner; and two flanges (44) extend from an open end of the shaft (42) in opposite directions in a radial direction. The flanges (44) are snap fitted with the protrusion (26) of the lipstick carrier (20). By rotating the base (40), the shaft (42) can be separated from the lipstick carrier (20) and the coupling member (30), thereby quickly replacing the lipstick carrier (20) with a new one.

IPC 8 full level
A45D 40/14 (2006.01); **A45D 40/00** (2006.01); **A45D 40/16** (2006.01)

CPC (source: EP)
A45D 40/14 (2013.01); **A45D 40/16** (2013.01); **A45D 2040/0043** (2013.01); **A45D 2040/005** (2013.01)

Citation (search report)
• [A] US 2010078344 A1 20100401 - MARTINS PAULA RENATA [BR], et al
• [A] WO 2019115922 A1 20190620 - AXILONE PLASTIQUE [FR]
• [A] CN 203524073 U 20140409 - DONGGUAN LIBO COSMETICS CO LTD
• [A] US 2014270891 A1 20140918 - MCNAMARA BRIAN [MT], et al
• See also references of WO 2022178696A1

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

DOCDB simple family (publication)
EP 4212062 A1 20230719; EP 4212062 A4 20240619; WO 2022178696 A1 20220901

DOCDB simple family (application)
EP 21927141 A 20210224; CN 2021077534 W 20210224