

Title (en)

Cosmetic container for a liquid or paste cosmetic agent with lockable closure cap

Title (de)

Kosmetikbehälter für ein flüssiges oder pastöses Kosmetikmittel mit arretierbarer Verschlusskappe

Title (fr)

Réceptient pour un produit cosmétique liquide ou pâteux avec bouchon à blocage

Publication

EP 2548467 A3 20141217 (DE)

Application

EP 12177511 A 20120723

Priority

DE 202011050783 U 20110721

Abstract (en)

[origin: CN102885464A] The invention relates to a cosmetics container for a liquid or pasty cosmetic product, a cosmetics application system and a use of a locking device. The cosmetics container includes a storage container and a closure cap. The storage container has at least one removal opening; and a closure cap for opening and closing this removal opening. The closure cap can be detachably locked on the storage container in its closing position using a locking device. The locking device functions between the closure cap and the storage container. The locking device includes at least one clip lever that is disposed on the outside of the closure cap. The clip lever may be pivotably mounted with a hinge, and may include a latching arm pointing away from the hinge and a pressing arm pointing in the opposite direction away from the hinge. The latching arm may be configured with at least one latching member that is capable of engaging in a positive fit with a corresponding latching member formed on the storage container such that this positive fit can be released again by manually applying a pressing force onto the pressing arm.

IPC 8 full level

A45D 40/00 (2006.01)

CPC (source: EP US)

A45D 40/00 (2013.01 - EP US); **A45D 40/265** (2013.01 - EP US); **A45D 2040/223** (2013.01 - EP US)

Citation (search report)

[X1] WO 2010106065 A1 20100923 - OREAL [FR], 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)

DE 202011050783 U1 20121026; CN 102885464 A 20130123; EP 2548467 A2 20130123; EP 2548467 A3 20141217; US 2013020340 A1 20130124

DOCDB simple family (application)

DE 202011050783 U 20110721; CN 201210254008 A 20120720; EP 12177511 A 20120723; US 201213555427 A 20120723