

Title (en)  
SLIDE-TYPE COSMETIC CONTAINER

Title (de)  
SCHIEBBARER KOSMETIKBEHÄLTER

Title (fr)  
RÉCIPIENT DE PRODUIT COSMÉTIQUE DE TYPE COULISSANT

Publication  
**EP 3597071 A1 20200122 (EN)**

Application  
**EP 17901021 A 20170605**

Priority  
• JP 2017048140 A 20170314  
• JP 2017020858 W 20170605

Abstract (en)  
In a sliding-type compact, a retainer casing 3 has at least a ceiling plate 3a for covering an upper face 2e of a case 2 body 2 slidably accommodated within the retainer casing and side plates suspended from both sides of the ceiling plate in a direction perpendicular to the sliding direction of the case body. The case body has a downwardly concaved section 2a for containing the cosmetic material, an annular packing 5 encircling the concaved section and extending upwards, and side walls disposed facing the side plates of the retainer casing in a state in which the case body is accommodated within the retainer casing. Either the side plates or the side walls are provided with slide rails 3d extending toward the other of the opposing side plates or side walls, the other of the side plates or side walls not provided with the slide rails are provided with guide grooves 2g to engage with the slide rails when the case body is slid into or out from the retainer casing. When the case body is fully accommodated within the retainer casing and the annular packing is pressed against the ceiling plate, the annular packing is in uniform contact with the ceiling plate.

IPC 8 full level  
**A45D 33/00** (2006.01)

CPC (source: EP US)  
**A45D 33/00** (2013.01 - EP US); **A45D 33/006** (2013.01 - EP); **A45D 33/008** (2013.01 - EP); **A45D 33/20** (2013.01 - EP US);  
**A45D 2200/05** (2013.01 - US); **A45D 2200/051** (2013.01 - EP US)

Designated contracting state (EPC)  
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Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**US 2019289978 A1 20190926**; EP 3597071 A1 20200122; EP 3597071 A4 20201111; EP 3597071 B1 20220216; JP 2018149146 A 20180927;  
JP 7216938 B2 20230202; WO 2018167993 A1 20180920

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**US 201716345232 A 20170605**; EP 17901021 A 20170605; JP 2017020858 W 20170605; JP 2017048140 A 20170314