

Title (en)

PERFUME SAMPLING DEVICE

Title (de)

VORRICHTUNG ZUR BEMUSTERUNG VON PARFUM

Title (fr)

DISPOSITIF D'ÉCHANTILLONNAGE DE PARFUM

Publication

EP 3729994 B1 20211103 (FR)

Application

EP 20170969 A 20200423

Priority

FR 1904321 A 20190424

Abstract (en)

[origin: US2020337438A1] Fragrance sampling device comprising a reservoir in the form of a pouch, having two outside walls facing one another, intended to receive an applicator in the form of a tongue, characterized in that at least one of the faces of the tongue and/or the inside face of at least one of the walls of the pouch contains a fragrant substance and in that the applicator further comprises a grasping means connected to the tongue and fully emerging from the reservoir, the applicator being devoid of means for the temporary connection thereof to the walls of the pouch.

IPC 8 full level

A45D 40/00 (2006.01)

CPC (source: EP US)

A45D 40/0087 (2013.01 - EP US); **A45D 2200/05** (2013.01 - US); **A45D 2200/10** (2013.01 - US)

Citation (opposition)

Opponent : SAS CARESTIA

- US 4847124 A 19890711 - LUX COLETTE SOLANGE [FR]
- US 4889755 A 19891226 - CHARBONNEAU JACK W [US]
- EP 0378411 A1 19900718 - DELRIMS LTD [GB]
- FR 2824291 A1 20021108 - WALLON IMPRIMEUR [FR]
- CA 2105194 A1 19940305 - SALLAS VILA MARIA T [ES]
- US 5050910 A 19910924 - SCHECHTER SHELDON [US], et al
- US 5242521 A 19930907 - HIBSCH SUSAN [US], et al
- US 5445821 A 19950829 - BROWN HUBERT F [US], et al
- GB 2384228 A 20030723 - COMMUNISIS BBF [GB]
- EP 1243199 A1 20020925 - VALOIS SA [FR]
- US 2013015258 A1 20130117 - BOYLES MARK [US], et al
- QUELLET CHRISTIAN: "Microencapsulation des parfums en cosmetique", INTERNET DATA, 29 January 1991 (1991-01-29), pages 1 - 2, XP055948632

Cited by

FR3124430A1; WO2022269197A2; WO2022269197A3

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 3729994 A1 20201028; EP 3729994 B1 20211103; ES 2897499 T3 20220301; FR 3095325 A1 20201030; FR 3095325 B1 20220513;
US 11980275 B2 20240514; US 2020337438 A1 20201029

DOCDB simple family (application)

EP 20170969 A 20200423; ES 20170969 T 20200423; FR 1904321 A 20190424; US 202016856179 A 20200423