

Title (en)

Device including recessed container and method of cosmetic product application

Title (de)

Vorrichtung, enthaltend Behälter mit Griffmulde und Verfahren zum Auftragen eines Kosmetikproduktes

Title (fr)

Dispositif incluant récipient avec cavité et procédé d'application d'un produit cosmétique

Publication

EP 1421874 A2 20040526 (EN)

Application

EP 03257289 A 20031119

Priority

US 29966102 A 20021120

Abstract (en)

A device (10) includes a container (100) configured to be placed between a pair of adjacent fingers (F) of a user. The outer surface (110) of the container may include a first recess portion (130a) for receiving one of the user's fingers (F), the first recess portion (130a) facing in a first direction and including a first recess upper part (132a) and a first recess lower part (134a). The outer surface (110) may also include a second recess portion (130b) for receiving another of the user's fingers (F), the second recess portion (130b) facing in a second direction substantially opposite to the first direction and including a second recess upper part (132b) and a second recess lower part (134b). At least one of the first recess upper part (132a) and the second recess upper part (132b) may be configured to at least partially overlie a user's finger (F). Additionally, at least one of the first recess lower part (134a) and the second recess lower part (134b) may be configured to at least partially underlie a user's finger (F). <IMAGE>

IPC 1-7

A45D 29/11; **A45D 34/04**

IPC 8 full level

A45D 34/04 (2006.01); **A45D 29/11** (2006.01)

CPC (source: EP US)

A45D 34/046 (2013.01 - EP US); **A45D 29/11** (2013.01 - EP US); **A45D 2200/1018** (2013.01 - EP US)

Cited by

GB2477403A; GB2477403B; DE102011003185A1; US8636434B2; US9491998B2

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DE ES FR GB IT

DOCDB simple family (publication)

EP 1421874 A2 20040526; **EP 1421874 A3 20040623**; **EP 1421874 B1 20100224**; BR 0305523 A 20040921; DE 60331401 D1 20100408; ES 2341097 T3 20100615; US 2004096259 A1 20040520

DOCDB simple family (application)

EP 03257289 A 20031119; BR 0305523 A 20031110; DE 60331401 T 20031119; ES 03257289 T 20031119; US 29966102 A 20021120