

Title (en)

A POUCHED PRODUCT FOR ORAL USE COMPRISING WATER INSOLUBLE SUBSTRATE PARTICLES

Title (de)

BEUTELARTIGES PRODUKT ZUR ORALEN VERWENDUNG MIT WASSERUNLÖSLICHEN SUBSTRATPARTIKELN

Title (fr)

PRODUIT EN SACHET À USAGE ORAL COMPRENANT DES PARTICULES DE SUBSTRAT INSOLUBLES DANS L'EAU

Publication

EP 4272582 A1 20231108 (EN)

Application

EP 22171746 A 20220505

Priority

EP 22171746 A 20220505

Abstract (en)

A pouched product for oral use comprising a liquid permeable pouch and a nicotine containing filling material enclosed by the pouch, wherein the filling material- is a tobacco free filling material or comprises tobacco material in an amount of at most 10 % by total weight of the filling material;- has a pre-use moisture content of from 1 % to 35 % by total weight of the filling material;- contains nicotine in an amount of from 0.5 % to 2 % by total weight of the filling material; and- comprises water insoluble substrate particles and one or more water-soluble components;wherein the water insoluble substrate particles are ball-shaped particles constituting at least 65 % by dry weight of the filling material, the water insoluble substrate particles having a particle size of from 0.25 mm to 2.0 mm.

IPC 8 full level

A24B 13/00 (2006.01); **A24B 15/16** (2020.01)

CPC (source: EP)

A24B 13/00 (2013.01); **A24B 15/16** (2013.01)

Citation (applicant)

- WO 2012069505 A1 20120531 - SWEDISH MATCH NORTH EUROPE AB [SE], et al
- "Moisture in Tobacco", 1990

Citation (search report)

- [X1] WO 2021004928 A1 20210114 - SWEDISH MATCH NORTH EUROPE AB [SE]
- [X1] WO 2021099571 A1 20210527 - SWEDISH MATCH NORTH EUROPE AB [SE]
- [A] WO 2021053036 A1 20210325 - NERUDIA LTD [GB]

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

Designated validation state (EPC)

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DOCDB simple family (publication)

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DOCDB simple family (application)

EP 22171746 A 20220505; EP 2023061902 W 20230505; EP 2023061903 W 20230505