

Title (en)

TOBACCO COMPOSITION, TOBACCO-CONTAINING SEGMENT, NON-COMBUSTION HEATING-TYPE FLAVOR INHALER, AND NON-COMBUSTION HEATING-TYPE FLAVOR INHALATION SYSTEM

Title (de)

TABAKZUSAMMENSETZUNG, TABAKHALTIGES SEGMENT, GESCHMACKSINHALATOR MIT NICHTBRENNERWÄRMUNG UND GESCHMACKSINHALATOR MIT NICHTBRENNERWÄRMUNG

Title (fr)

COMPOSITION DE TABAC, SEGMENT CONTENANT DU TABAC, INHALATEUR D'ARÔME DE TYPE À CHAUFFAGE SANS COMBUSTION, ET SYSTÈME D'INHALATION D'ARÔME DE TYPE À CHAUFFAGE SANS COMBUSTION

Publication

EP 4268621 A1 20231101 (EN)

Application

EP 21910411 A 20211213

Priority

- JP 2020215381 A 20201224
- JP 2021045738 W 20211213

Abstract (en)

Provided is a tobacco composition that enables a tobacco flavor to be fully expressed and aerosols to be sufficiently generated. The tobacco composition contains a first material including a tobacco component, and a second material including at least 25 mass% of an aerosol-generating agent, wherein the content of the aerosol-generating agent included in the first material is less than 25 mass%, the mass percentage of the second material with respect to the total mass of the first material and the second material is at least 15 mass%, and the first material comprises leaf tobacco or a tobacco sheet and leaf tobacco, and the mass ratio of the tobacco sheet and the leaf tobacco (tobacco sheet : leaf tobacco) is 0-70: 30-100.

IPC 8 full level

A24B 15/16 (2020.01); **A24D 1/20** (2020.01); **A24F 40/20** (2020.01)

CPC (source: EP)

A24B 15/14 (2013.01); **A24B 15/16** (2013.01); **A24D 1/20** (2020.01)

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)

KH MA MD TN

DOCDB simple family (publication)

EP 4268620 A1 20231101; EP 4268621 A1 20231101; JP WO2022138261 A1 20220630; JP WO2022138262 A1 20220630; WO 2022138261 A1 20220630; WO 2022138262 A1 20220630

DOCDB simple family (application)

EP 21910410 A 20211213; EP 21910411 A 20211213; JP 2021045735 W 20211213; JP 2021045738 W 20211213; JP 2022572156 A 20211213; JP 2022572157 A 20211213