

Title (en)
HEATING-TYPE TOBACCO, HEATING-TYPE TOBACCO PRODUCT, AND METHOD AND DEVICE FOR PRODUCING TOBACCO ROD FOR HEATING-TYPE TOBACCO

Title (de)
TABAK VOM HEIZTYP, TABAKPRODUKT VOM HEIZTYP SOWIE VERFAHREN UND VORRICHTUNG ZUR HERSTELLUNG EINES TABAKSTABS FÜR TABAK VOM HEIZTYP

Title (fr)
TABAC À CHAUFFER, PRODUIT À BASE DE TABAC À CHAUFFER, ET PROCÉDÉ ET DISPOSITIF DE PRODUCTION DE TIGE DE TABAC POUR TABAC À CHAUFFER

Publication
EP 3949769 A1 20220209 (EN)

Application
EP 19920753 A 20190328

Priority
JP 2019013706 W 20190328

Abstract (en)
Provided is a technique that is used for a heating-type tobacco provided with a tobacco rod having a tobacco filler containing a tobacco raw material and an aerosol generating substrate and a rolling paper for rolling the tobacco filler and a production method therefor to ensure delivery of a large amount of aerosol and enable a heater to be smoothly inserted into the tobacco filler. This heating-type tobacco is provided with a tobacco rod having a tobacco filler and a rolling paper for rolling the tobacco filler. The tobacco filler has multiple tobacco strands containing an aerosol generating substrate and a tobacco raw material and each having a strand shape. The multiple tobacco strands are aligned and arranged to extend in the longitudinal direction of the tobacco rod.

IPC 8 full level
A24F 47/00 (2020.01); **A24B 3/14** (2006.01); **A24C 5/14** (2006.01); **A24C 5/18** (2006.01)

CPC (source: EP KR)
A24B 3/14 (2013.01 - EP KR); **A24C 5/01** (2020.01 - EP KR); **A24C 5/18** (2013.01 - KR); **A24C 5/1807** (2013.01 - KR); **A24C 5/1892** (2013.01 - KR); **A24C 5/28** (2013.01 - KR); **A24D 1/042** (2013.01 - KR); **A24D 1/20** (2020.01 - EP KR); **A24F 40/20** (2020.01 - EP KR); **A24F 40/46** (2020.01 - KR)

Cited by
US2022030936A1

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

DOCDB simple family (publication)
EP 3949769 A1 20220209; **EP 3949769 A4 20221116**; CN 113645858 A 20211112; CN 113645858 B 20230825; JP 2023054252 A 20230413; JP 2024053115 A 20240412; JP 7238096 B2 20230313; JP 7454721 B2 20240322; JP WO2020194688 A1 20211104; KR 20210139392 A 20211122; WO 2020194688 A1 20201001

DOCDB simple family (application)
EP 19920753 A 20190328; CN 201980094918 A 20190328; JP 2019013706 W 20190328; JP 2021508618 A 20190328; JP 2023026181 A 20230222; JP 2024037226 A 20240311; KR 20217033490 A 20190328