

Title (en)

NON-COMBUSTION-HEATED TOBACCO PRODUCT AND ELECTRICALLY HEATED TOBACCO PRODUCT

Title (de)

NICHT AUF VERBRENNUNG ERHITZTES TABAKPRODUKT UND ELEKTRISCH ERHITZTES TABAKPRODUKT

Title (fr)

PRODUIT À BASE DE TABAC À CHAUFFAGE SANS COMBUSTION ET PRODUIT À BASE DE TABAC CHAUFFÉ ÉLECTRIQUEMENT

Publication

EP 4140326 A1 20230301 (EN)

Application

EP 21792469 A 20210422

Priority

- JP 2020075818 A 20200422
- JP 2021016270 W 20210422

Abstract (en)

Provided is a cylindrical non-combustion-heated tobacco product having a first filter part, a second filter part, and a wound paper that is wound around the filter parts so that a space section is formed between the first filter part and the second filter part, wherein: a particulate tobacco material is positioned in the space section so as to be capable of moving; the electricity-conduction resistance from the first filter part to the second filter part, when the non-combustion-heated tobacco product is placed so that either the first filter part or the second filter part forms a bottom surface, is 13-32 mm H₂O; and the bulk specific density of the particulate tobacco material is 55 g/100 cc or higher.

IPC 8 full level

A24D 1/20 (2020.01); **A24D 3/04** (2006.01); **A24F 40/20** (2020.01); **A24F 47/00** (2006.01)

CPC (source: EP)

A24D 1/20 (2020.01); **A24F 40/20** (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 4140326 A1 20230301; **EP 4140326 A4 20240529**; JP 7280435 B2 20230523; JP WO2021215490 A1 20211028; TW 202145911 A 20211216; WO 2021215490 A1 20211028

DOCDB simple family (application)

EP 21792469 A 20210422; JP 2021016270 W 20210422; JP 2022517083 A 20210422; TW 110114539 A 20210422