

Title (en)

FLAT TOBACCO ARTICLE COMPRISING AT LEAST TWO LAYERS AND AEROSOL GENERATING DEVICE WITH SUCH AN ARTICLE

Title (de)

FLACHER TABAKARTIKEL MIT MINDESTENS ZWEI SCHICHTEN UND AEROSOLERZEUGUNGSVORRICHTUNG MIT SOLCH EINEM ARTIKEL

Title (fr)

ARTICLE DE TABAC PLAT COMPRENANT AU MOINS DEUX COUCHES ET DISPOSITIF DE GÉNÉRATION D'AÉROSOL DOTÉ D'UN TEL ARTICLE

Publication

**EP 4362717 A1 20240508 (EN)**

Application

**EP 22735922 A 20220630**

Priority

- EP 21182878 A 20210630
- EP 2022068185 W 20220630

Abstract (en)

[origin: WO2023275318A1] Flat-shaped tobacco article configured to receive at least a part of a double-sided flat heater and aerosol generating assembly comprising such an article The present invention concerns a flat- shaped tobacco article (12) comprising a first heating portion (81) and a second heating portion (82) designed to be arranged parallel to the first heating portion (81); the first heating portion (81) comprising a substrate layer (91) comprising tobacco substrate; the second heating portion (82) comprising a retainer layer (92) comprising a vapour forming agent and an agent retainer retaining the vapour forming agent; the flat-shaped tobacco article (12) being configured to receive at least a part of a double-sided flat heater (47) of an aerosol generating device between the first and the second heating portions (81, 82) to heat simultaneously each of the heating portions (81, 82). Said substrate layer (91; 94A) and retainer layer (92; 93C) of the first heating portion (81) and the second heating portion (82) respectively are arranged to be heated directly by the corresponding side of the flat heater (47).

IPC 8 full level

**A24D 1/20** (2020.01)

CPC (source: EP KR)

**A24B 15/167** (2016.11 - KR); **A24B 15/32** (2013.01 - KR); **A24D 1/02** (2013.01 - KR); **A24D 1/20** (2020.01 - EP KR); **A24D 3/17** (2020.01 - KR)

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)

**WO 2023275318 A1 20230105**; EP 4362717 A1 20240508; KR 20240027610 A 20240304

DOCDB simple family (application)

**EP 2022068185 W 20220630**; EP 22735922 A 20220630; KR 20237044605 A 20220630