

Title (en)

A SUBSTITUTE SMOKING CONSUMABLE

Title (de)

RAUCHERSATZVERBRAUCHSMITTEL

Title (fr)

CONSOMMABLE À FUMER DE SUBSTITUTION

Publication

**EP 3723517 A1 20201021 (EN)**

Application

**EP 18826514 A 20181207**

Priority

- GB 201721029 A 20171215
- EP 2018084040 W 20181207

Abstract (en)

[origin: GB2569363A] The application discloses a heat not burn consumable 1 (also known as a non-combustible cigarette). The consumable comprises a vapour generating member 7 (VGM) preferably a tubular sheet of reconstituted tobacco with a channel defined inside. The channel has an inlet 5 which is configured to cooperate with a heating device. The side wall of the VGM (tobacco sheet) has a thickness greater than 0.1mm and preferably less than 1.5mm. Also preferably, a passageway extends from the inlet to an outlet at the other end of the consumable, where the channel forms at least a portion of said passageway. Also preferably, the portion actively heated of the VGM is between 10-35mm and the total length of the consumable is between 50-100mm. Preferably, the consumable comprises 100-1000mg of tobacco with between 0.2-2.0 milligrams of nicotine. Preferably, the consumable comprises a mixing zone (or cooling/aerosol chamber) downstream of the VGM.

IPC 8 full level

**A24B 15/16** (2020.01); **A24D 1/20** (2020.01); **A24F 47/00** (2020.01); **A24F 40/20** (2020.01)

CPC (source: EP GB US)

**A24B 15/16** (2013.01 - EP US); **A24D 1/20** (2020.01 - EP US); **A24F 47/00** (2013.01 - GB); **A24F 47/002** (2022.01 - GB);  
**A24F 40/20** (2020.01 - EP US)

Citation (search report)

See references of WO 2019115406A1

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)

**GB 201721029 D0 20180131; GB 2569363 A 20190619; EP 3723517 A1 20201021; JP 2021506281 A 20210222; WO 2019115406 A1 20190620**

DOCDB simple family (application)

**GB 201721029 A 20171215; EP 18826514 A 20181207; EP 2018084040 W 20181207; JP 2020532987 A 20181207**