

Title (en)

FLAVOR INHALER AND PRESSURE REDUCTION METHOD

Title (de)

GESCHMACKSINHALATOR UND DRUCKREDUKTIONSVERFAHREN

Title (fr)

INHALATEUR D'ARÔME ET PROCÉDÉ DE RÉDUCTION DE PRESSION

Publication

**EP 4260726 A1 20231018 (EN)**

Application

**EP 20965143 A 20201211**

Priority

JP 2020046199 W 20201211

Abstract (en)

To obtain a flavor inhaler capable of reliving a stress to be applied to a member that forms a tightly closed section while curbing a loss of thermal energy generated by a heating portion. The flavor inhaler includes: an accommodating portion that accommodates at least a part of a flavor generating article; a heating portion that is configured to heat the flavor generating article accommodated in the accommodating portion; at least one tightly closed section that is formed at a circumference of the accommodating portion; and an elastic member that configures at least a part of an inner surface of the tightly closed section, a stress being not applied to the elastic member in a state where the heating portion is not operating.

IPC 8 full level

**A24F 40/40** (2020.01)

CPC (source: EP)

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Citation (search report)

See references of WO 2022123761A1

Designated contracting state (EPC)

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BA ME

Designated validation state (EPC)

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