# 

## (11) **EP 4 201 238 A8**

## (12) CORRECTED EUROPEAN PATENT APPLICATION

(15) Correction information:

Corrected version no 1 (W1 A1)

Corrections, see

Bibliography

Remarks

(48) Corrigendum issued on:

16.08.2023 Bulletin 2023/33

(43) Date of publication:

28.06.2023 Bulletin 2023/26

(21) Application number: 23158192.7

(22) Date of filing: 20.12.2018

(51) International Patent Classification (IPC): A24F 40/465 (2020.01) A24F 40/20 (2020.01)

(52) Cooperative Patent Classification (CPC): A24F 40/465: A24F 40/20

(84) Designated Contracting States:

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

- (30) Priority: 28.12.2017 EP 17210843
- (62) Document number(s) of the earlier application(s) in accordance with Art. 76 EPC: 18827077.1 / 3 731 668
- (71) Applicant: JT International SA 1202 Geneva (CH)

(72) Inventors:

- Rogan, Andrew Robert John Forres, IV36 2ZH (GB)
- Gill, Mark London, NW3 7QJ (GB)
- (74) Representative: Hoffmann Eitle
  Patent- und Rechtsanwälte PartmbB
  Arabellastraße 30
  81925 München (DE)

#### Remarks:

This application was filed on 23.02.2023 as a divisional application to the application mentioned under INID code 62.

### (54) INDUCTION HEATING ASSEMBLY FOR A VAPOUR GENERATING DEVICE

(57) There is provided an induction heating assembly (10) for a vapour generating device (1). The induction heating assembly (1) comprises an outer body; an induction coil (16) arranged inward of the outer body; a heating compartment (12) defined inward of the induction coil (16) and arranged to receive, in use, a body comprising a vaporisable substance (22) and an induction heatable susceptor (24); wherein the outer body and the induction coil are separated from each other, and an air vent is defined, which is arranged to allow an airflow to the heating compartment (12), such that air is warmed before it enters, in use, the body.

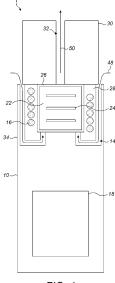


FIG. 1