

Title (en)

SYSTEM FOR SUPPLYING AN INHALABLE AEROSOL

Title (de)

SYSTEM ZUR BEREITSTELLUNG EINES INHALIERBAREN AEROSOLS

Title (fr)

SYSTEME PERMETTANT DE PREPARER UN AEROSOL INHALABLE

Publication

**EP 1128741 A1 20010905 (DE)**

Application

**EP 99952649 A 19991108**

Priority

- DE 19854005 A 19981112
- EP 9908428 W 19991108

Abstract (en)

[origin: DE19854005A1] A system for supplying an inhalable aerosol contains a substrate portion (1") and an inhaling device. The substrate portion (1") has at least one heat resistor and contains an aerosol-forming material inside a casing which has an air inlet and an aerosol outlet. The casing of the substrate portion (1") is preferably electroconductive at least in sections and forms the at least one heat resistor. The inhaling device has a housing (50), a receiving device for holding the substrate portion (1") and contacts (55, 57) which are or can be connected to a voltage source (51) for supplying electrical power to the at least one heat resistor of the substrate portion (1").

IPC 1-7

**A24F 47/00**

IPC 8 full level

**A24D 1/20** (2020.01); **A24F 40/46** (2020.01); **A24F 40/50** (2020.01); **A61M 11/04** (2006.01); **A24F 40/20** (2020.01); **A61M 15/00** (2006.01); **A61M 15/06** (2006.01); **A61M 16/00** (2006.01)

CPC (source: EP US)

**A24D 1/20** (2020.01 - EP US); **A24F 40/46** (2020.01 - EP US); **A24F 40/50** (2020.01 - EP US); **A61M 11/041** (2013.01 - EP US); **A61M 11/042** (2014.02 - EP); **A24F 40/20** (2020.01 - EP US); **A61M 15/0065** (2013.01 - EP); **A61M 15/06** (2013.01 - EP); **A61M 2016/0039** (2013.01 - EP); **A61M 2205/50** (2013.01 - EP); **A61M 2205/8206** (2013.01 - EP)

Citation (search report)

See references of WO 0028843A1

Cited by

CN107812285A; WO2018050701A1; US10542777B2; WO2014187770A2; US10721963B2; US10036574B2; US11672279B2; US12041968B2; EP3378339A1; US10555555B2; US11241042B2; US11457669B2; US11896062B2; EP2100525A1; US11064725B2; US11659863B2; US11924930B2; USD834743S; USD841231S; USD844221S; USD873480S; US11452313B2; US12016393B2; EP2201850A1; WO2010073122A1; EP3698663A1; US10869499B2; US11724290B2; EP2110034A1; EP2113178A1; EP3153038A2; EP3597059A1; EP3808194A1; EP4147587A1; EP3406148A1; US10159283B2; US10463080B2; USD897594S; EP3777572A1; US10959463B2; US11825870B2; EP4378335A2; US12016375B2

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