

Title (en)

Process and apparatus for processing tobacco dust

Title (de)

Verfahren und Vorrichtung zur Verwertung von Tabakstaub

Title (fr)

Procédé et dispositif pour la valorisation de poussière de tabac

Publication

**EP 1125508 A3 20040506 (DE)**

Application

**EP 01102310 A 20010201**

Priority

DE 10007485 A 20000218

Abstract (en)

[origin: US2001015209A1] Tobacco dust which develops in a machine or production line for the making of smokers' products is put to use in that it is gathered and agglomerated into particles having or exceeding a required size. Metered quantities of such particles are admitted into a stream of fragmentized tobacco leaves before the stream is draped into a web of cigarette paper or the like.

IPC 1-7

**A24C 5/18**

IPC 8 full level

**A24B 3/14** (2006.01); **A24C 5/14** (2006.01); **A24C 5/18** (2006.01)

CPC (source: EP US)

**A24C 5/18** (2013.01 - EP US); **A24C 5/185** (2013.01 - EP US)

Citation (search report)

- [X] US 3968804 A 19760713 - KELLY T KENNETH, et al
- [X] US 3987804 A 19761026 - MOLINS DESMOND WALTER, et al
- [X] US 3736941 A 19730605 - MOLINS D, et al
- [X] DE 19755214 A1 19980618 - SOLVAY INTEROX GMBH [DE]
- [X] EP 0075183 A1 19830330 - BAYER AG [DE]
- [DA] DE 4206054 A1 19920910 - HAUNI WERKE KOERBER & CO KG [DE]
- [A] US 4607645 A 19860826 - OKUMOTO YUTAKA [JP], et al
- [A] GB 727903 A 19550413 - AMERICAN MACH & FOUNDRY
- [A] GB 854654 A 19601123 - LORILLARD CO P

Cited by

EP2311330A1; CN102018283A; WO2022079668A1

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