

Title (en)
Extractor hood

Title (de)
Dunstabzugshaube

Title (fr)
Hotte aspirante

Publication
EP 2090835 A3 20110504 (EN)

Application
EP 09152563 A 20090211

Priority
SE 0800331 A 20080214

Abstract (en)

[origin: EP2090835A2] The invention relates to a fume collecting device via which fume-laden air is intended to be captured, incorporating a chassis portion which, inter alia, constitutes a substantial part of the exterior of the device, wherein the fume collecting device comprises means for procuring and controlling the intake and wherein a drive module (1a; 2a; 3a) is arranged as a separate unit and independently from the rest of the fume collecting device (1b; 2b; 3b) with the aim of providing for the said procurement and control. The invention also relates to a drive module for a fume collecting device and to a process for producing the fume collecting device.

IPC 8 full level
F24C 15/20 (2006.01)

CPC (source: EP SE)
B08B 15/00 (2013.01 - SE); **F24C 15/20** (2013.01 - EP SE); **F24C 15/2021** (2013.01 - SE); **F24F 7/007** (2013.01 - SE)

Citation (search report)

- [XI] DE 20005154 U1 20000608 - BUERCHER FRIEDRICH [DE] & EP 1134501 A1 20010919 - BUERCHER FRIEDRICH [DE]
- [XA] EP 0974790 A2 20000126 - SIRIUSDUNSTABZUGSGERAETE GMBH [DE]
- [A] US 2004035411 A1 20040226 - LIVCHAK ANDREY [US], et al
- [A] US 5983888 A 19991116 - ANSELMINO JEFFERY JOHN [US], et al

Cited by
CN103673018A; DE102011080397B4; CN102466255A; EP4296580A1; CN110131772A; EP3708913A4; US11460196B2; EP3792530A1

Designated contracting state (EPC)

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 SE SI SK TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)

EP 2090835 A2 20090819; EP 2090835 A3 20110504; EP 2090835 B1 20160427; DK 2090835 T3 20160704; PL 2090835 T3 20160930;
SE 0800331 L 20090815; SE 532811 C2 20100413; SI 2090835 T1 20160930

DOCDB simple family (application)

EP 09152563 A 20090211; DK 09152563 T 20090211; PL 09152563 T 20090211; SE 0800331 A 20080214; SI 200931457 A 20090211