

Title (en)  
COOKING FUME EXTRACTOR HOOD COMPRISING A PULL-OUT PORTION

Title (de)  
DUNSTABZUGSHAUBE MIT EINER AUSZUGSEINHEIT

Title (fr)  
HOTTE ASPIRANTE DOTÉE D'UNE PARTIE D'EXTRACTION

Publication  
**EP 4124800 A1 20230201 (EN)**

Application  
**EP 22186801 A 20220725**

Priority  
IT 202100019823 A 20210726

Abstract (en)  
A cooking fume extraction hood (1) comprises a main body (2) configured to be fixed to a wall and having an intake opening (3) designed to face a cooktop to draw in cooking fumes; suction means (4) in fluid communication with the intake opening (3); filter means (8) located between the intake opening (3) and the suction means (4); a vent opening (12) located downstream of the suction means (4), the vent opening (12) being configured to vent filtered fumes directly into the environment and away from the cooktop; a pull-out portion (9) which is able to slide relative to the main body (2) and has a bottom wall (11) facing the cooktop and a top wall (10) opposite to the bottom wall (11), the vent opening (12) being situated on the top wall (10) of the pull-out portion (9); the suction means (4) are housed in the main body (2).

IPC 8 full level  
**F24C 15/20** (2006.01)

CPC (source: EP)  
**F24C 15/2092** (2013.01)

Citation (applicant)  

- DE 2654170 A1 19780601 - LICENTIA GMBH
- DE 7911714 U1 19790726
- EP 0491146 A2 19920624 - BOSCH SIEMENS HAUSGERAETE [DE]
- AT 325256 B 19751010 - BAUKNECHT GMBH G [DE]
- DE 2206904 A1 19730906 - BAUKNECHT GMBH G

Citation (search report)  

- [I] DE 2206904 A1 19730906 - BAUKNECHT GMBH G
- [A] FR 2454341 A1 19801114 - BAUKNECHT GMBH G [DE]
- [A] WO 2006009348 A1 20060126 - DAE SUNG ENGINEERING & RES CO [KR], et al
- [A] EP 2829808 A1 20150128 - V ZUG AG [CH]

Designated contracting state (EPC)  
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

Designated extension state (EPC)  
BA ME

Designated validation state (EPC)  
KH MA MD TN

DOCDB simple family (publication)  
**EP 4124800 A1 20230201**; IT 202100019823 A1 20230126

DOCDB simple family (application)  
**EP 22186801 A 20220725**; IT 202100019823 A 20210726