

Publication

EP 0926448 A3 19990721

Application

EP 98122378 A 19981125

Priority

DE 19757640 A 19971223

Abstract (en)

[origin: EP0926448A2] The arrangement has at least one air channel (5) for the extraction of cooling air and steam, with at least a first flow connection for the extraction of a steam-air flow from the baking muffle and at least a second flow connection for extricating a cooling air flow for the external surroundings of the muffle. The motor (4) drives both a first fan wheel (11) for the cooling air flow and a second fan wheel (12) for the steam-air flow (7).

IPC 1-7

F24C 15/20

IPC 8 full level

F24C 15/00 (2006.01); **F24C 15/20** (2006.01)

CPC (source: EP)

F24C 15/006 (2013.01); **F24C 15/2007** (2013.01)

Citation (search report)

- [XD] DE 4033989 A1 19920430 - BOSCH SIEMENS HAUSGERAETE [DE]
- [A] GB 2256921 A 19921223 - CANNON IND LTD [GB]
- [A] DE 4322360 A1 19950112 - BOSCH SIEMENS HAUSGERAETE [DE]

Cited by

EP3059504A1; EP1795812A3; EP2677241A1; DE10211522A1; EP3012537A1; US11339974B2; US11092344B2; EP0942235B1; EP3058282B1

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DE 19757640 A1 19990624; **DE 19757640 B4 20040304**; **DE 19757640 C5 20070405**; DE 59807847 D1 20030515; EP 0926448 A2 19990630; EP 0926448 A3 19990721; EP 0926448 B1 20030409

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