

Title (en)
A STOVE

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Application
EP 85305991 A 19850822

Priority
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Abstract (en)
[origin: EP0176232A2] The invention relates to a solid fuel stove for use in heating. The stove includes a housing (1) which defines a heating chamber (2) therein. An opening (5) is provided in front wall (3) of the housing (1). Air inlet means (20) are provided in association with one or more walls (8,11) of said housing (1), the air inlet means (20) being in communication with one or more air passages (25) which are formed or provided on an inner surface(s) of at least one other wall (10,11) of the housing (1). The one or more air passages (25) may extend across inner surfaces (8a, 11a) walls (10,11) of the housing (1), from said air inlet means (20), to a position (30) at or adjacent an upper inner end of the front wall (3) of said housing (1). A flue (12) is provided for the exit of extraneous and gaseous matter from within said housing (1).

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IPC 8 full level
F24B 5/02 (2006.01)

CPC (source: EP)
F24B 5/028 (2013.01)

Citation (search report)
• [X] US 4232650 A 19801111 - FRANK BRUCE A
• [Y] DE 1920507 U 19650729 - HOMANN MAYTAG G M B H [DE]
• [A] FR 1143321 A 19570930 - FOND BRUXELLOISES

Cited by
EP1106918A1; EP2236940A1; GB2251302A; GB2251302B; GB2189026A

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