

Publication

EP 0732553 A3 19961002

Application

EP 96101060 A 19960125

Priority

DE 29504538 U 19950316

Abstract (en)

[origin: EP0732553A2] The evaporator has at least 2 evaporator panel sections (11, 15, 20) connected in series with their heat exchange surfaces lying at different temps., supplied with the refrigerant provided by a compressor via respective injection points. The evaporator section (20) with the lowest temp. heat exchange surface has a refrigerant flow path (25) with at least one vertical section and connections (26) for coupling it to the remaining evaporator sections.

IPC 1-7

F25B 39/02

IPC 8 full level

F25B 39/02 (2006.01)

CPC (source: EP)

F25B 39/024 (2013.01)

Citation (search report)

- [A] EP 0547316 A1 19930623 - BOSCH SIEMENS HAUSGERAETE [DE]
- [A] DE 4141641 A1 19930624 - BOSCH SIEMENS HAUSGERAETE [DE]
- [A] DE 3804863 A1 19890831 - SCHMOELE METALL R & G [DE]
- [A] DE 3224452 A1 19840105 - BOSCH SIEMENS HAUSGERAETE [DE]

Cited by

EP0953812A3; EP0732554A3

Designated contracting state (EPC)

DE ES FR IT SE

DOCDB simple family (publication)

DE 29504538 U1 19950518; DE 59602582 D1 19990909; EP 0732553 A2 19960918; EP 0732553 A3 19961002; EP 0732553 B1 19990804; ES 2137572 T3 19991216; TR 199600138 A2 19961021

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DE 29504538 U 19950316; DE 59602582 T 19960125; EP 96101060 A 19960125; ES 96101060 T 19960125; TR 9600138 A 19960214