

Title (en)

REFRIGERATOR COMPRISING SEVERAL PRESERVATION COMPARTMENTS AT DIFFERENT TEMPERATURES

Publication

EP 0036238 B1 19840613 (EN)

Application

EP 81200295 A 19810316

Priority

- IT 2121080 U 19800318
- IT 2239780 U 19800728

Abstract (en)

[origin: EP0036238A2] A refrigerator having a substantially rectangular vertical cross-section and including preservation compartments at different temperatures, characterized in that it comprises two separate freezer compartments (2, 3), each closed by its own door (2A, 3A), substantially located at the opposite ends of a diagonal of the refrigerator vertical cross-section and associated with a common forced air circulation refrigeration circuit, and a refrigerator compartment associated with an independent refrigerator circuit, formed (said compartment) by at least two communicating sections (4,5), each closed by its own door (4A,5A) and located at the other diagonal of the vertical cross-section to obtain a zone (11) of a width equal to the maximum internal width of the refrigerator.

IPC 1-7

F25D 11/02; **F25D 17/06**

IPC 8 full level

F25D 11/02 (2006.01); **F25D 17/06** (2006.01); **F25D 17/04** (2006.01)

CPC (source: EP)

F25D 11/02 (2013.01); **F25D 17/065** (2013.01); **F25B 2500/01** (2013.01); **F25D 17/04** (2013.01); **F25D 2400/06** (2013.01); **F25D 2400/16** (2013.01)

Citation (examination)

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- US 3093981 A 19630618 - O'GRADY JAMES P
- US 3600905 A 19710824 - DYMEK THEODORE F, et al
- FR 750911 A 19330822
- US 3745786 A 19730717 - LAUGHLIN J, et al
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