

Title (en)  
REFRIGERATION DEVICE

Title (de)  
KÄLTEGERÄT

Title (fr)  
APPAREIL REFRIGERANT

Publication  
**EP 1110044 A1 20010627 (DE)**

Application  
**EP 99944503 A 19990824**

Priority  
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Abstract (en)  
[origin: DE19840429A1] The invention relates to a refrigeration device comprising heat-insulating components, such as a heat-insulating housing (10), with a heat insulation layer (14) which is produced by foaming between an inner lining and an outer lining. A receiving pocket (20) for introducing components projects into the heat insulation layer, has an opening side for introducing the components and rests in a cut-out section of the inner and outer lining. On its opening side, the receiving pocket has an edge (26) which extends around its outer contour and which is oriented away from its receiving area. Said edge (26) is provided with elements which, when the receiving pocket is in its final position, rest elastically against the edge areas of the cut-out section of the receiving pocket, outside the heat insulation layer, and seal the receiving pocket in relation to the cut-out section.

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