

Title (en)
REFRIGERATION DEVICE HOUSING HAVING A PIPE LEADTHROUGH AND CORRESPONDING MOUNTING METHOD

Title (de)
KÄLTEGERÄTEGEHÄUSE MIT ROHRDURCHFÜHRUNG UND MONTAGEVERFAHREN DAFÜR

Title (fr)
CARTER D'APPAREIL FRIGORIFIQUE POURVU D'UN PASSAGE DE TUBES ET PROCÉDÉ DE MONTAGE ASSOCIÉ

Publication
EP 2203697 A2 20100707 (DE)

Application
EP 08805279 A 20081015

Priority
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Abstract (en)
[origin: WO2009053284A2] A housing wall of a refrigeration device housing comprises at least one outer shell (6) and an insulating layer delimited by the outer shell (6). A pipe passage (1, 11) intersecting the housing wall comprises an inner leadthrough element (1) which extends in the insulating layer and which rests against an inside of the outer shell (6), and an outer leadthrough element (11) which intersects an opening of the outer shell (6) and engages with the inner leadthrough element (1). A piece (10) of the outer shell (6) displaced from the opening is accommodated in a hollow space of the inner leadthrough element (1).

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CPC (source: EP)
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