

Title (en)  
INSULATING CURTAIN

Publication  
**EP 0089657 B1 19860702 (DE)**

Application  
**EP 83102746 A 19830319**

Priority  
• DE 3210764 A 19820324  
• DE 3218469 A 19820515

Abstract (en)  
[origin: EP0089657A1] 1. Heat-insulating curtain (12) comprising a plurality of curtain webs (121 to 124) which, in extended condition, form air chambers and which are windable over one another on one roller (13) or individually on a number of rollers, stationary guide elements (15) provided between the curtain webs (121 and 124) to keep apart the unwound curtain webs (121 to 124) and a spacer (15', 16) at the ends of the curtain webs averted from at least one roller (13), wherein longitudinally extending sealing elements (20), in extended condition of the curtain webs (121 to 124) adjoin the respective outsides of the web edges of the external curtain webs (121, 124), characterized in that each of the web edges, in extended condition of the curtain webs (121 to 124) is guided substantially over the total length in one guide channel (19) each which, comprises sealing elements (20) adjoining bilaterally the respective curtain web (121 to 124) and that the curtain webs (121 to 124), in extended condition, form mutually closed air chambers.

IPC 1-7  
**E06B 9/08**; **E06B 9/24**

IPC 8 full level  
**E06B 9/08** (2006.01); **E06B 9/24** (2006.01); **E06B 9/40** (2006.01)

CPC (source: EP)  
**E06B 9/24** (2013.01); **E06B 9/40** (2013.01); **E06B 2009/2452** (2013.01)

Cited by  
DE102013221154A1; CN109667527A; EP0132497A1; EP0169918A1; EP0124828A3

Designated contracting state (EPC)  
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